

STREM CHEMICALS

Catalog No	Product Description	Unit Size	INR Price	CAS
02-0500-10G	Ammonium dihydrogen phosphate (99.998%) PURATREM	10g	POR	7722-76-1
02-0500-50G	Ammonium dihydrogen phosphate (99.998%) PURATREM	50g	POR	7722-76-1
02-0570-1G	Ammonium 2-aminoethane-1,1-disulfonic acid, min. 95%	1g	POR	1235825-84-9
02-0570-5G	Ammonium 2-aminoethane-1,1-disulfonic acid, min. 95%	5g	POR	1235825-84-9
02-0590-1G	Ammonium hexachlororhodate(III) monohydrate (99.995%-Rh) PURATREM	1g	POR	15336-18-2
02-0590-5G	Ammonium hexachlororhodate(III) monohydrate (99.995%-Rh) PURATREM	5g	POR	15336-18-2
02-0700-5G	Ammonium metavanadate (99.995%-V) PURATREM	5g	POR	7803-55-6
02-0745-100G	Ammonium molybdate tetrahydrate (99.98%- Mo)	100g	POR	12054-85-2
02-0745-2000G	Ammonium molybdate tetrahydrate (99.98%- Mo)	2kg	POR	12054-85-2
02-0745-500G	Ammonium molybdate tetrahydrate (99.98%- Mo)	500g	POR	12054-85-2
02-0750-25G	Ammonium molybdate tetrahydrate (99.999%- Mo) PURATREM	25g	POR	12054-85-2
02-0750-5G	Ammonium molybdate tetrahydrate (99.999%- Mo) PURATREM	5g	POR	12054-85-2
02-0900-1G	Ammonium permanganate (99.999%-Mn) PURATREM	1g	POR	13598-65-7
02-0900-5G	Ammonium permanganate (99.999%-Mn) PURATREM	5g	POR	13598-65-7
02-0950-100G	Ammonium sulfide, 40-44% aqueous solution	100g	POR	12135-76-1
02-0950-500G	Ammonium sulfide, 40-44% aqueous solution	500g	POR	12135-76-1
02-1000-1G	Ammonium tetrachloroaurate(III) hydrate (99.9985%-Au) PURATREM	1g	POR	13874-04-9
02-1000-5G	Ammonium tetrachloroaurate(III) hydrate (99.9985%-Au) PURATREM	5g	POR	13874-04-9
02-1275-1G	Ammonium tetrachloropalladate(II) (99.998%- Pd) PURATREM	1g	POR	13820-40-1
02-1275-5G	Ammonium tetrachloropalladate(II) (99.998%- Pd) PURATREM	5g	POR	13820-40-1
02-5000-10G	Tetrabutylammonium borohydride, 97%	10g	POR	33725-74-5
02-5000-50G	Tetrabutylammonium borohydride, 97%	50g	POR	33725-74-5
02-5005-100G	Tetrabutylammonium bromide, 99%	100g	POR	1643-19-2
02-5005-25G	Tetrabutylammonium bromide, 99%	25g	POR	1643-19-2
02-5005-500G	Tetrabutylammonium bromide, 99%	500g	POR	1643-19-2
02-5012-50MMOL	Tetrabutylammonium fluoride, 1M in THF	0.05mole	POR	429-41-4
02-5012-250MMOL	Tetrabutylammonium fluoride, 1M in THF	0.25mole	POR	429-41-4
02-5015-25G	Tetrabutylammonium fluoride hydrate, 98% TBAF	25g	POR	22206-57-1
02-5015-5G	Tetrabutylammonium fluoride hydrate, 98% TBAF	5g	POR	22206-57-1
02-5040-1G	Tetraoctylammonium chloride, min. 97%	1g	POR	3125-07-3
02-5043-1G	3-(Decyldimethylammonio)propanesulfonate (Sulfobetaine 10)	1g	POR	15163-36-7

02-5043-5G	3-(Decyldimethylammonio)propanesulfonate (Sulfobetaine 10)	5g	POR	15163-36-7
02-5045-250G	Hexadecyltrimethylammonium bromide, 99+% CTAB	250g	POR	57-09-0
02-5045-50G	Hexadecyltrimethylammonium bromide, 99+% CTAB	50g	POR	57-09-0
02-5055-10G	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate (Sulfobetaine 12)	10g	POR	14933-08-5
02-5055-50G	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate (Sulfobetaine 12)	50g	POR	14933-08-5
02-5056-25G	N-Octyldecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate (Sulfobetaine 18)	25g	POR	13177-41-8
02-5056-5G	N-Octyldecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate (Sulfobetaine 18)	5g	POR	13177-41-8
02-5065-10G	Tetramethylammonium hydroxide pentahydrate, min. 95%	10g	POR	10424-65-4
02-5065-50G	Tetramethylammonium hydroxide pentahydrate, min. 95%	50g	POR	10424-65-4
03-0325-10G	Lithium hexafluorophosphate (99.9+%Li)	10g	POR	21324-40-3
03-0325-250G	Lithium hexafluorophosphate (99.9+%Li)	250g	POR	21324-40-3
03-0325-50G	Lithium hexafluorophosphate (99.9+%Li)	50g	POR	21324-40-3
03-0343-100G	Lithium oxide, min. 95% (99.5%-Li)	100g	POR	12057-24-8
03-0343-25G	Lithium oxide, min. 95% (99.5%-Li)	25g	POR	12057-24-8
03-0375-250G	Lithium granules (99+%)	250g	POR	7439-93-2
03-0375-50G	Lithium granules (99+%)	50g	POR	7439-93-2
03-0750-1G	Lithium aluminum deuteride, min. 98%, isotopic purity min. 98%	1g	POR	14128-54-2
03-0750-5G	Lithium aluminum deuteride, min. 98%, isotopic purity min. 98%	5g	POR	14128-54-2
03-0753-50MMOL	Lithium aluminum hydride 2.2M (10wt% ±1wt%) in 2-methyltetrahydrofuran	0.05mole	POR	16853-85-3
03-0753-250MMOL	Lithium aluminum hydride 2.2M (10wt% ±1wt%) in 2-methyltetrahydrofuran	0.25mole	POR	16853-85-3
03-0780-100G	Lithium t-butoxide, 98+%	100g	POR	1907-33-1
03-0780-25G	Lithium t-butoxide, 98+%	25g	POR	1907-33-1
03-0800-100G	Lithium carbonate (99.999%-Li) PURATREM	100g	POR	554-13-2
03-0800-25G	Lithium carbonate (99.999%-Li) PURATREM	25g	POR	554-13-2
03-0900-10G	Lithium chloride hydrate (99.996%-Li) PURATREM	10g	POR	16712-20-2
03-0900-50G	Lithium chloride hydrate (99.996%-Li) PURATREM	50g	POR	16712-20-2
03-1000-25G	Lithium cyclopentadienide, 97%	25g	POR	16733-97-4
03-1000-5G	Lithium cyclopentadienide, 97%	5g	POR	16733-97-4
03-1150-1G	Lithium pentamethylcyclopentadienide, min. 98%	1g	POR	51905-34-1
03-1150-25G	Lithium pentamethylcyclopentadienide, min. 98%	25g	POR	51905-34-1
03-1150-5G	Lithium pentamethylcyclopentadienide, min. 98%	5g	POR	51905-34-1
03-1180-1G	Lithium dodecyl sulfate, min. 98%	1g	POR	2044-56-6
03-1180-5G	Lithium dodecyl sulfate, min. 98%	5g	POR	2044-56-6
03-1200-25G	Lithium hexafluoroantimonate, min. 97%	25g	POR	18424-17-4
03-1200-5G	Lithium hexafluoroantimonate, min. 97%	5g	POR	18424-17-4
03-1250-25G	Lithium hexafluoroarsenate(V) (99.9+%As)	25g	POR	29935-35-1
03-1250-5G	Lithium hexafluoroarsenate(V) (99.9+%As)	5g	POR	29935-35-1
03-1275-100G	CALLERY™ Lithium hexamethyldisilazane, 24% solution in tetrahydrofuran	100g	POR	4039-32-1

03-1275-2500G	CALLERY™ Lithium hexamethyldisilazane, 24% solution in tetrahydrofuran	2500g	POR	4039-32-1
03-1275-500G	CALLERY™ Lithium hexamethyldisilazane, 24% solution in tetrahydrofuran	500g	POR	4039-32-1
03-1400-100G	CALSELECT™ Lithium tri-sec-butylborohydride, 1M in tetrahydrofuran	100g	POR	38721-52-7
03-1400-500G	CALSELECT™ Lithium tri-sec-butylborohydride, 1M in tetrahydrofuran	500g	POR	38721-52-7
03-1410-100G	CALSELECT™ Lithium triethylborohydride, 1M in tetrahydrofuran	100g	POR	22560-16-3
03-1410-500G	CALSELECT™ Lithium triethylborohydride, 1M in tetrahydrofuran	500g	POR	22560-16-3
03-1420-100G	CALLERY™ Lithium methoxide 10% in methanol	100g	POR	865-34-9
03-1420-500G	CALLERY™ Lithium methoxide 10% in methanol	500g	POR	865-34-9
03-1430-100G	CALLERY™ Lithium tert-Butoxide, 20% solution in tetrahydrofuran	100g	POR	1907-33-1
03-1430-25G	CALLERY™ Lithium tert-Butoxide, 20% solution in tetrahydrofuran	25g	POR	1907-33-1
03-1430-500G	CALLERY™ Lithium tert-Butoxide, 20% solution in tetrahydrofuran	500g	POR	1907-33-1
03-1450-100G	VENPURE™ Lithium borohydride 10%, in tetrahydrofuran	100g	POR	16949-15-8
03-1450-25G	VENPURE™ Lithium borohydride 10%, in tetrahydrofuran	25g	POR	16949-15-8
03-2000-10G	Lithium trifluoromethanesulfonate, 99% (Lithium triflate)	10g	POR	33454-82-9
03-2000-50G	Lithium trifluoromethanesulfonate, 99% (Lithium triflate)	50g	POR	33454-82-9
03-2010-1G	Lithium tris(S-(-)-1,1'-binaphthyl-2,2'-diolato)yttrate(III) tetrahydrofuran adduct, min. 97%	1g	POR	500995-67-5
03-2010-250MG	Lithium tris(S-(-)-1,1'-binaphthyl-2,2'-diolato)yttrate(III) tetrahydrofuran adduct, min. 97%	250mg	POR	500995-67-5
03-4500-100ML	Lithium tetrachlorocuprate, 0.1M in THF	100ml	POR	15489-27-7
03-4500-500ML	Lithium tetrachlorocuprate, 0.1M in THF	500ml	POR	15489-27-7
03-4750-1G	Lithium tetramethyrcyclopentadienide, min. 95%	1g	POR	82061-21-0
03-4750-25G	Lithium tetramethyrcyclopentadienide, min. 95%	25g	POR	82061-21-0
03-4750-5G	Lithium tetramethyrcyclopentadienide, min. 95%	5g	POR	82061-21-0
03-4850-100MMOL	Lithium tri-t-butoxyalummoniyrate, 1.0M in THF	0.1mole	POR	17476-04-9
03-4850-500MMOL	Lithium tri-t-butoxyalummoniyrate, 1.0M in THF	0.5mole	POR	17476-04-9
03-5000-100G	Lithium trifluoroacetate mononyrate, min. 97%	100g	POR	2923-17-3
03-5000-25G	Lithium trifluoroacetate mononyrate, min. 97%	25g	POR	2923-17-3
03-5001-1G	2,2,6,6-Tetramethyl-3,5-heptanedionato lithium, 98+% [Li(TMHD)]	1g	POR	22441-13-0
03-5001-25G	2,2,6,6-Tetramethyl-3,5-heptanedionato lithium, 98+% [Li(TMHD)]	25g	POR	22441-13-0
03-5001-5G	2,2,6,6-Tetramethyl-3,5-heptanedionato lithium, 98+% [Li(TMHD)]	5g	POR	22441-13-0
03-8000-1G	(N,N'-Di-i-propylacetamidinato)lithium, min. 97% (99.99+%Li) PURATREM	1g	POR	
03-8000-5G	(N,N'-Di-i-propylacetamidinato)lithium, min. 97% (99.99+%Li) PURATREM	5g	POR	
04-0080-25X25MM	Beryllium foil (99.5%)	25 x 25mm	POR	7440-41-7

04-0080-50X50MM	Beryllium foil (99.5%)	50 x 50mm	POR	7440-41-7
04-4000-10G	Beryllium(II) acetylacetonate min. 97%	10g	POR	10210-64-7
04-4000-2G	Beryllium(II) acetylacetonate min. 97%	2g	POR	10210-64-7
04-4025-25G	Beryllium oxide (99.95+%-Be)	25g	POR	1304-56-9
04-4025-5G	Beryllium oxide (99.95+%-Be)	5g	POR	1304-56-9
05-0020-1G	Bis(hexyleneglycolato)diboron, 99%	1g	POR	230299-21-5
05-0020-5G	Bis(hexyleneglycolato)diboron, 99%	5g	POR	230299-21-5
05-0025-1G	Bis(neopentylglycolato)diboron, min. 97%	1g	POR	201733-56-4
05-0025-25G	Bis(neopentylglycolato)diboron, min. 97%	25g	POR	201733-56-4
05-0025-5G	Bis(neopentylglycolato)diboron, min. 97%	5g	POR	201733-56-4
05-0030-10G	Bis(pinacolato)diboron, 99%	10g	POR	73183-34-3
05-0030-2G	Bis(pinacolato)diboron, 99%	2g	POR	73183-34-3
05-0030-500G	Bis(pinacolato)diboron, 99%	500g	POR	73183-34-3
05-0030-500MG	Bis(pinacolato)diboron, 99%	500mg	POR	73183-34-3
05-0030-50G	Bis(pinacolato)diboron, 99%	50g	POR	73183-34-3
05-0050-10G	Boron powder, amorphous (min. 98%)	10g	POR	7440-42-8
05-0050-50G	Boron powder, amorphous (min. 98%)	50g	POR	7440-42-8
05-0054-5MG	7-[[4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]oxy]-2H-1-benzopyran-2-one CBBE	5mg	POR	1522117-80-1
05-0055-1G	Boron powder, crystalline, elec. gr. (99.9999%)	1g	POR	7440-42-8
05-0055-250MG	Boron powder, crystalline, elec. gr. (99.9999%)	250mg	POR	7440-42-8
05-0055-5G	Boron powder, crystalline, elec. gr. (99.9999%)	5g	POR	7440-42-8
05-0058-5MG	3',6'-Bis[[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)oxy]-3H-[spiro(isobenzofuran-1,9,-xanthen)-3-one]	5mg	POR	1522117-83-4
05-0065-1G	Boron powder, crystalline (99.99%)	1g	POR	7440-42-8
05-0065-250MG	Boron powder, crystalline (99.99%)	250mg	POR	7440-42-8
05-0101-100G	Borane, t-butylamine complex, powder, min. 87%	100g	POR	7337-45-3
05-0101-25G	Borane, t-butylamine complex, powder, min. 87%	25g	POR	7337-45-3
05-0110-100G	CALLERY™ Dimethylsulfide borane, min. 93%	100g	POR	13292-87-0
05-0110-25G	CALLERY™ Dimethylsulfide borane, min. 93%	25g	POR	13292-87-0
05-0120-100G	Boron carbide, 0.1-1.5 microns (99.9+%-B)	100g	POR	12069-32-8
05-0120-500G	Boron carbide, 0.1-1.5 microns (99.9+%-B)	500g	POR	12069-32-8
05-0125-250G	Boron nitride, hexagonal crystalline solid, min. 99%	250g	POR	10043-11-5
05-0125-50G	Boron nitride, hexagonal crystalline solid, min. 99%	50g	POR	10043-11-5
05-0130-100G	CALLERY™ 5-Ethyl-2-methylpyridine borane, min. 93%	100g	POR	1014979-56-6
05-0130-25G	CALLERY™ 5-Ethyl-2-methylpyridine borane, min. 93%	25g	POR	1014979-56-6
05-0130-500G	CALLERY™ 5-Ethyl-2-methylpyridine borane, min. 93%	500g	POR	1014979-56-6
05-0140-100G	CALLERY™ Triethylamine borane, min. 95%	100g	POR	1722-26-5
05-0140-25G	CALLERY™ Triethylamine borane, min. 95%	25g	POR	1722-26-5
05-0140-500G	CALLERY™ Triethylamine borane, min. 95%	500g	POR	1722-26-5
05-0155-100G	CALLERY™ (-)-Diisopinocampheylchloroborane, 60-65% solution in heptanes ((-)-DPC)	100g	POR	85116-37-6

05-0155-25G	CALLERY™ (-)-Diisopinocampheylchloroborane, 60-65% solution in heptanes ((-)-DPC)	25g	POR	85116-37-6
05-0155-500G	CALLERY™ (-)-Diisopinocampheylchloroborane, 60-65% solution in heptanes ((-)-DPC)	500g	POR	85116-37-6
05-0156-100G	CALLERY™ (+)-Diisopinocampheylchloroborane, 60-65%	100g	POR	112246-73-8
05-0156-25G	CALLERY™ (+)-Diisopinocampheylchloroborane, 60-65%	25g	POR	112246-73-8
05-0156-500G	CALLERY™ (+)-Diisopinocampheylchloroborane, 60-65%	500g	POR	112246-73-8
05-0175-100G	CALLERY™ Borane tetrahydrofuran, 1M in tetrahydrofuran	100g	POR	14044-65-6
05-0175-500G	CALLERY™ Borane tetrahydrofuran, 1M in tetrahydrofuran	500g	POR	14044-65-6
05-0205-10G	Boric acid (99.9995%-B) PURATREM	10g	POR	10043-35-3
05-0205-50G	Boric acid (99.9995%-B) PURATREM	50g	POR	10043-35-3
05-0300-1G	o-Carborane, min. 95%	1g	POR	16872-09-6
05-0300-5G	o-Carborane, min. 95%	5g	POR	16872-09-6
05-0360-1G	t-Butyl-N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]carbamate, min. 97%	1g	POR	330793-01-6
05-0360-5G	t-Butyl-N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]carbamate, min. 97%	5g	POR	330793-01-6
05-0370-1G	t-Butyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl carbonate, min. 97%	1g	POR	480424-71-3
05-0370-5G	t-Butyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl carbonate, min. 97%	5g	POR	480424-71-3
05-0380-1G	t-Butyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl carbonate, min. 97%	1g	POR	480438-74-2
05-0380-5G	t-Butyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl carbonate, min. 97%	5g	POR	480438-74-2
05-0399-1G	3-Carboxyphenylboronic acid, min. 97%	1g	POR	25487-66-5
05-0399-5G	3-Carboxyphenylboronic acid, min. 97%	5g	POR	25487-66-5
05-0400-1G	4-Carboxyphenylboronic acid, min. 97%	1g	POR	14047-29-1
05-0400-5G	4-Carboxyphenylboronic acid, min. 97%	5g	POR	14047-29-1
05-0430-25G	4-Chlorophenylboronic acid, min. 97%	25g	POR	1679-18-1
05-0430-5G	4-Chlorophenylboronic acid, min. 97%	5g	POR	1679-18-1
05-0440-1G	Cyclopropylboronic acid, min. 97%	1g	POR	411235-57-9
05-0440-5G	Cyclopropylboronic acid, min. 97%	5g	POR	411235-57-9
05-0500-1G	Decaborane, min. 97%	1g	POR	17702-41-9
05-0500-250MG	Decaborane, min. 97%	250mg	POR	17702-41-9
05-0550-100G	CALLERY™ Triethylborane, 14% in tetrahydrofuran	100g	POR	97-94-9
05-0550-500G	CALLERY™ Triethylborane, 14% in tetrahydrofuran	500g	POR	97-94-9
05-0555-100G	CALLERY™ Triethylborane-1,3-diaminopropane, min. 97%	100g	POR	148861-07-8
05-0555-25G	CALLERY™ Triethylborane-1,3-diaminopropane, min. 97%	25g	POR	148861-07-8
05-0555-500G	CALLERY™ Triethylborane-1,3-diaminopropane, min. 97%	500g	POR	148861-07-8
05-0560-100G	CALLERY™ Triethylborane-diethylenetriamine, min. 97%	100g	POR	1187733-83-0
05-0560-25G	CALLERY™ Triethylborane-diethylenetriamine, min. 97%	25g	POR	1187733-83-0

05-0560-500G	CALLERY™ Triethylborane-diethylenetriamine, min. 97%	500g	POR	1187733-83-0
05-0565-100G	CALLERY™ Tri-n-butylborane-3-methoxypropylamine, min. 98%	100g	POR	345269-15-0
05-0565-25G	CALLERY™ Tri-n-butylborane-3-methoxypropylamine, min. 98%	25g	POR	345269-15-0
05-0565-500G	CALLERY™ Tri-n-butylborane-3-methoxypropylamine, min. 98%	500g	POR	345269-15-0
05-0750-1G	N,N-Dimethylanilinium tetra(pentafluorophenyl)borate, 98%	1g	POR	118612-00-3
05-0750-250MG	N,N-Dimethylanilinium tetra(pentafluorophenyl)borate, 98%	250mg	POR	118612-00-3
05-0750-5G	N,N-Dimethylanilinium tetra(pentafluorophenyl)borate, 98%	5g	POR	118612-00-3
05-0760-1G	2,6-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, min. 97%	1g	POR	269410-25-5
05-0760-5G	2,6-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, min. 97%	5g	POR	269410-25-5
05-0765-1G	Ethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate, min. 97%	1g	POR	195062-62-5
05-0765-5G	Ethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate, min. 97%	5g	POR	195062-62-5
05-0770-1G	Ethyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate, min. 97%	1g	POR	269409-99-6
05-0770-5G	Ethyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate, min. 97%	5g	POR	269409-99-6
05-0775-1G	Ethyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate, min. 97%	1g	POR	269410-00-6
05-0775-5G	Ethyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate, min. 97%	5g	POR	269410-00-6
05-0780-25G	Hexylboronic acid, min. 97%	25g	POR	16343-08-1
05-0780-5G	Hexylboronic acid, min. 97%	5g	POR	16343-08-1
05-0800-25G	4-Fluorophenylboronic acid, min. 97%	25g	POR	1765-93-1
05-0800-5G	4-Fluorophenylboronic acid, min. 97%	5g	POR	1765-93-1
05-0878-25G	2-Methoxyphenylboronic acid, min. 97%	25g	POR	5720-06-9
05-0878-5G	2-Methoxyphenylboronic acid, min. 97%	5g	POR	5720-06-9
05-0880-25G	4-Methoxyphenylboronic acid, min. 97%	25g	POR	5720-07-0
05-0880-5G	4-Methoxyphenylboronic acid, min. 97%	5g	POR	5720-07-0
05-0950-1G	2-Methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, min. 97%	1g	POR	269410-22-2
05-0950-5G	2-Methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, min. 97%	5g	POR	269410-22-2
05-1000-10ML	CALLERY™ (R)-Methyl oxazaborolidine, 1M in toluene	10ml	POR	112022-83-0
05-1000-50ML	CALLERY™ (R)-Methyl oxazaborolidine, 1M in toluene	50ml	POR	112022-83-0
05-1001-10ML	CALLERY™ (S)-Methyl oxazaborolidine, 1M in toluene	10ml	POR	112022-81-8
05-1001-50ML	CALLERY™ (S)-Methyl oxazaborolidine, 1M in toluene	50ml	POR	112022-81-8
05-1010-1G	4-(Methylthiophenyl)boronic acid, min. 97%	1g	POR	98546-51-1
05-1010-5G	4-(Methylthiophenyl)boronic acid, min. 97%	5g	POR	98546-51-1
05-1015-1G	Tetrahydroxydiboron, min. 95%	1g	POR	13675-18-8
05-1015-25G	Tetrahydroxydiboron, min. 95%	25g	POR	13675-18-8

05-1015-5G	Tetrahydroxydiboron, min. 95%	5g	POR	13675-18-8
05-1030-1G	1-Naphthylboronic acid, min. 97%	1g	POR	13922-41-3
05-1030-5G	1-Naphthylboronic acid, min. 97%	5g	POR	13922-41-3
05-1032-1G	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)acetanilide, min. 97%	1g	POR	214360-60-8
05-1032-5G	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)acetanilide, min. 97%	5g	POR	214360-60-8
05-1034-1G	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, min. 97%	1g	POR	214360-73-3
05-1034-5G	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, min. 97%	5g	POR	214360-73-3
05-1035-1G	Tetrakis(dimethylamino)diboron, min. 97%	1g	POR	1630-79-1
05-1035-5G	Tetrakis(dimethylamino)diboron, min. 97%	5g	POR	1630-79-1
05-1036-1G	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, min. 97%	1g	POR	269409-73-6
05-1036-5G	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, min. 97%	5g	POR	269409-73-6
05-1037-1G	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, min. 97%	1g	POR	180516-87-4
05-1037-5G	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, min. 97%	5g	POR	180516-87-4
05-1039-1G	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)furan, min. 97%	1g	POR	248924-59-6
05-1039-5G	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)furan, min. 97%	5g	POR	248924-59-6
05-1040-25G	2-Thiopheneboronic acid, min. 97%	25g	POR	6165-68-0
05-1040-5G	2-Thiopheneboronic acid, min. 97%	5g	POR	6165-68-0
05-1042-1G	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, min. 97%	1g	POR	269409-97-4
05-1042-5G	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, min. 97%	5g	POR	269409-97-4
05-1043-1G	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, min. 97%	1g	POR	214360-76-6
05-1043-5G	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, min. 97%	5g	POR	214360-76-6
05-1044-1G	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, min. 97%	1g	POR	269409-70-3
05-1044-5G	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, min. 97%	5g	POR	269409-70-3
05-1045-1G	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl acetate, min. 97%	1g	POR	480424-68-8
05-1045-5G	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl acetate, min. 97%	5g	POR	480424-68-8
05-1047-1G	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl acetate, min. 97%	1g	POR	480424-70-2
05-1047-5G	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl acetate, min. 97%	5g	POR	480424-70-2
05-1048-1G	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, min. 97%	1g	POR	269410-08-4
05-1048-5G	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, min. 97%	5g	POR	269410-08-4
05-1049-25G	m-Tolylboronic acid, min. 97%	25g	POR	17933-03-8
05-1049-5G	m-Tolylboronic acid, min. 97%	5g	POR	17933-03-8
05-1050-25G	o-Tolylboronic acid, min. 97%	25g	POR	16419-60-6

05-1050-5G	o-Tolylboronic acid, min. 97%	5g	POR	16419-60-6
05-1051-25G	p-Tolylboronic acid, min. 97%	25g	POR	5720-05-8
05-1051-5G	p-Tolylboronic acid, min. 97%	5g	POR	5720-05-8
05-1100-1G	B-Tribromoborazine, min. 95%	1g	POR	13703-88-3
05-1100-5G	B-Tribromoborazine, min. 95%	5g	POR	13703-88-3
05-1295-1G	Triphenylborane, ammonia complex, min. 98%	1g	POR	13276-04-5
05-1295-5G	Triphenylborane, ammonia complex, min. 98%	5g	POR	13276-04-5
05-1320-100G	Trimethylborate, 99.95+%	100g	POR	121-43-7
05-1320-25G	Trimethylborate, 99.95+%	25g	POR	121-43-7
05-1400-100G	Tri-i-propylborate, min. 98%	100g	POR	5419-55-6
05-1400-500G	Tri-i-propylborate, min. 98%	500g	POR	5419-55-6
05-1500-1G	Tris(pentafluorophenyl)borane, min. 97%	1g	POR	1109-15-5
05-1500-25G	Tris(pentafluorophenyl)borane, min. 97%	25g	POR	1109-15-5
05-1500-5G	Tris(pentafluorophenyl)borane, min. 97%	5g	POR	1109-15-5
05-1635-100G	CALLERY™ Methyl Boronic Acid, min. 96.5%	100g	POR	13061-96-6
05-1635-25G	CALLERY™ Methyl Boronic Acid, min. 96.5%	25g	POR	13061-96-6
05-1635-5G	CALLERY™ Methyl Boronic Acid, min. 96.5%	5g	POR	13061-96-6
05-1645-100G	CALLERY™ Trimethylboroxin, 50% solution in tetrahydrofuran	100g	POR	823-96-1
05-1645-25G	CALLERY™ Trimethylboroxin, 50% solution in tetrahydrofuran	25g	POR	823-96-1
05-1645-5G	CALLERY™ Trimethylboroxin, 50% solution in tetrahydrofuran	5g	POR	823-96-1
05-1655-100G	CALLERY™ Isopropyl Pinacol Borate, min. 98%	100g	POR	61676-62-8
05-1655-25G	CALLERY™ Isopropyl Pinacol Borate, min. 98%	25g	POR	61676-62-8
05-1655-500G	CALLERY™ Isopropyl Pinacol Borate, min. 98%	500g	POR	61676-62-8
05-1675-100G	CALLERY™ Trimethyl Borate Azeotrope, 72% in Methanol	100g	POR	121-43-7
05-1675-500G	CALLERY™ Trimethyl Borate Azeotrope, 72% in Methanol	500g	POR	121-43-7
05-1700-100G	CALLERY™ Methoxydiethylborane, min. 97%	100g	POR	7397-46-8
05-1750-100G	CALLERY™ Methoxydiethylborane, 50% in tetrahydrofuran	100g	POR	7397-46-8
05-1750-500G	CALLERY™ Methoxydiethylborane, 50% in tetrahydrofuran	500g	POR	7397-46-8
05-1780-100G	CALLERY™ N,N-Diethylaniline borane, min. 97%	100g	POR	13289-97-9
05-1780-25G	CALLERY™ N,N-Diethylaniline borane, min. 97%	25g	POR	13289-97-9
05-1785-100G	CALLERY™ 9-Borabicyclo-[3.3.1]-nonane in tetrahydrofuran 0.5M (rep.monomer)	100g	POR	280-64-8
05-1785-500G	CALLERY™ 9-Borabicyclo-[3.3.1]-nonane in tetrahydrofuran 0.5M (rep.monomer)	500g	POR	280-64-8
05-2000-10G	Tris(trimethylsiloxy)borate, min. 97%	10g	POR	4325-85-3
05-2000-50G	Tris(trimethylsiloxy)borate, min. 97%	50g	POR	4325-85-3
05-2500-1G	Sodium cobalticborane	1g	POR	99492-72-5
05-2500-25G	Sodium cobalticborane	25g	POR	99492-72-5
05-2500-5G	Sodium cobalticborane	5g	POR	99492-72-5
05-5000-1G	Trityltetra(pentafluorophenyl)borate, min. 97%	1g	POR	136040-19-2
05-5000-250MG	Trityltetra(pentafluorophenyl)borate, min. 97%	250mg	POR	136040-19-2
05-5000-5G	Trityltetra(pentafluorophenyl)borate, min. 97%	5g	POR	136040-19-2
06-0025-1000G	Acetylene carbon black (100% compressed)	1kg	POR	1333-86-4

06-0025-250G	Acetylene carbon black (100% compressed)	250g	POR	1333-86-4
06-0026-1000G	Acetylene carbon black (50% compressed)	1kg	POR	1333-86-4
06-0026-250G	Acetylene carbon black (50% compressed)	250g	POR	1333-86-4
06-0050-2000G	Activated carbon	2kg	POR	7440-44-0
06-0050-500G	Activated carbon	500g	POR	7440-44-0
06-0100-1000G	Activated carbon	1kg	POR	7440-44-0
06-0100-300G	Activated carbon	300g	POR	7440-44-0
06-0104-2G	racemic-4-Bromo[2,2]paracyclophane, min. 95%	2g	POR	1908-61-8
06-0104-500MG	racemic-4-Bromo[2,2]paracyclophane, min. 95%	500mg	POR	1908-61-8
06-0114-2G	2-Bromo-1,1'-binaphthyl, 97%	2g	POR	207611-58-3
06-0114-500MG	2-Bromo-1,1'-binaphthyl, 97%	500mg	POR	207611-58-3
06-0115-1G	n-Butylisocyanide, 97%	1g	POR	2769-64-4
06-0115-5G	n-Butylisocyanide, 97%	5g	POR	2769-64-4
06-0120-1G	t-Butylisocyanide, min. 98%	1g	POR	7188-38-7
06-0120-5G	t-Butylisocyanide, min. 98%	5g	POR	7188-38-7
06-0135-1G	1-t-Butyl-1H-indene, min. 95%	1g	POR	40650-31-5
06-0135-250MG	1-t-Butyl-1H-indene, min. 95%	250mg	POR	40650-31-5
06-0150-1G	t-Butylmethylacetylene, min. 98%	1g	POR	999-78-0
06-0150-5G	t-Butylmethylacetylene, min. 98%	5g	POR	999-78-0
06-0210-100G	Graphene nanoplatelets (6-8 nm thick x 5 microns wide)	100g	POR	1034343-98-0
06-0210-25G	Graphene nanoplatelets (6-8 nm thick x 5 microns wide)	25g	POR	1034343-98-0
06-0215-100G	Graphene nanoplatelets (6-8 nm thick x 15 microns wide)	100g	POR	1034343-98-0
06-0215-25G	Graphene nanoplatelets (6-8 nm thick x 15 microns wide)	25g	POR	1034343-98-0
06-0220-100G	Graphene nanoplatelets (6-8 nm thick x 25 microns wide)	100g	POR	1034343-98-0
06-0220-25G	Graphene nanoplatelets (6-8 nm thick x 25 microns wide)	25g	POR	1034343-98-0
06-0222-25G	Graphene nanoplatelets, (2-10nm thick x ~5 microns wide)	25g	POR	1034343-98-0
06-0222-5G	Graphene nanoplatelets, (2-10nm thick x ~5 microns wide)	5g	POR	1034343-98-0
06-0225-100G	Graphene nanoplatelets aggregates (sub-micron particles, surface area 300m ² /g)	100g	POR	1034343-98-0
06-0225-25G	Graphene nanoplatelets aggregates (sub-micron particles, surface area 300m ² /g)	25g	POR	1034343-98-0
06-0230-100G	Graphene nanoplatelets aggregates (sub-micron particles, surface area 500m ² /g)	100g	POR	1034343-98-0
06-0230-25G	Graphene nanoplatelets aggregates (sub-micron particles, surface area 500m ² /g)	25g	POR	1034343-98-0
06-0235-100G	Graphene nanoplatelets aggregates (sub-micron particles, surface area 750m ² /g)	100g	POR	1034343-98-0
06-0235-25G	Graphene nanoplatelets aggregates (sub-micron particles, surface area 750m ² /g)	25g	POR	1034343-98-0

06-0310-1PC	Graphene film, monolayer, on Si/SiO2 wafer (1cm x1cm), by CVD	1pc	POR	1034343-98-0
06-0313-50MG	Graphene powder (single layer, surface area 400-1000 m2/g)	50mg	POR	1034343-98-0
06-0318-1G	Graphene powder (1-5 layers thick x 0.5-5 microns wide, surface area 650-750 m2/g)	1g	POR	1034343-98-0
06-0318-250MG	Graphene powder (1-5 layers thick x 0.5-5 microns wide, surface area 650-750 m2/g)	250mg	POR	1034343-98-0
06-0323-1G	Graphene oxide (0.8-1.2nm thick x 1-15 microns wide, made by the Staudenmaier Method)	1g	POR	1034343-98-0
06-0323-250MG	Graphene oxide (0.8-1.2nm thick x 1-15 microns wide, made by the Staudenmaier Method)	250mg	POR	1034343-98-0
06-0330-100MG	Graphene Quantum Dots (GQDs), Aqua-Green Luminescent	100mg	POR	1034343-98-0
06-0345-1PC	Monolayer High Strength Metallurgical Graphene, HSMG®, on PMMA (10x10 mm)	1pc	POR	1034343-98-0
06-0350-1G	Cyclooctatetraene, 98% COT	1g	POR	629-20-9
06-0350-5G	Cyclooctatetraene, 98% COT	5g	POR	629-20-9
06-0355-1PC	Monolayer High Strength Metallurgical Graphene, HSMG®, on PMMA (25x25 mm)	1pc	POR	1034343-98-0
06-0360-1PC	Monolayer High Strength Metallurgical Graphene, HSMG®, on PMMA (50x50 mm)	1pc	POR	1034343-98-0
06-0365-1PC	Monolayer High Strength Metallurgical Graphene, HSMG®, on GLASS (10x10 mm)	1pc	POR	1034343-98-0
06-0440-1PC	Carbon nanotube array, multi-walled, on quartz (diameter= 100nm, length=30 microns)	1pc	POR	308068-56-6
06-0450-1G	racemic-2,2'-Dibromo-1,1'-binaphthyl, min. 96%	1g	POR	74866-28-7
06-0450-5G	racemic-2,2'-Dibromo-1,1'-binaphthyl, min. 96%	5g	POR	74866-28-7
06-0460-1G	racemic-4,12-Dibromo[2.2]paracyclophane, min. 95%	1g	POR	23927-40-4
06-0460-250MG	racemic-4,12-Dibromo[2.2]paracyclophane, min. 95%	250mg	POR	23927-40-4
06-0470-1G	Carbon nanotubes, multi-walled (diameter = ~140nm, length = ~7 microns) (>90%)	1g	POR	308068-56-6
06-0470-5G	Carbon nanotubes, multi-walled (diameter = ~140nm, length = ~7 microns) (>90%)	5g	POR	308068-56-6
06-0475-1G	Carbon nanotubes, multi-walled (diameter = ~10-25nm, length = ~3-8 microns) (min. 85% nanotubes)	1g	POR	308068-56-6
06-0475-250MG	Carbon nanotubes, multi-walled (diameter = ~10-25nm, length = ~3-8 microns) (min. 85% nanotubes)	250mg	POR	308068-56-6
06-0477-1G	2,2'-Dibromobiphenyl, 98+%	1g	POR	13029-09-9
06-0477-5G	2,2'-Dibromobiphenyl, 98+%	5g	POR	13029-09-9
06-0483-100MG	(1R)-2,2'-Dibromo-1,1'-binaphthalene, min. 98%	100mg	POR	86688-08-6
06-0483-50MG	(1R)-2,2'-Dibromo-1,1'-binaphthalene, min. 98%	50mg	POR	86688-08-6
06-0484-100MG	(1S)-2,2'-Dibromo-1,1'-binaphthalene, min. 98%	100mg	POR	150024-49-0
06-0484-50MG	(1S)-2,2'-Dibromo-1,1'-binaphthalene, min. 98%	50mg	POR	150024-49-0
06-0486-250MG	(R)-2,2'-Bis(bromomethyl)-1,1'-binaphthalene, 95% (99% ee)	250mg	POR	86631-56-3

06-0487-250MG	(S)-2,2'-Bis(bromomethyl)-1,1'-binaphthalene, 95% (99% ee)	250mg	POR	37803-02-4
06-0500-1G	Fullerenes - C60/C70 mixture (contains ~20% C70 and ~1% higher fullerenes)	1g	POR	131159-39-2
06-0500-250MG	Fullerenes - C60/C70 mixture (contains ~20% C70 and ~1% higher fullerenes)	250mg	POR	131159-39-2
06-0500-50MG	Fullerenes - C60/C70 mixture (contains ~20% C70 and ~1% higher fullerenes)	50mg	POR	131159-39-2
06-0502-100MG	Fullerene - C60, min. 99% (Buckminsterfullerene)	100mg	POR	99685-96-8
06-0502-25MG	Fullerene - C60, min. 99% (Buckminsterfullerene)	25mg	POR	99685-96-8
06-0502-500MG	Fullerene - C60, min. 99% (Buckminsterfullerene)	500mg	POR	99685-96-8
06-0503-10MG	Fullerene - C70, min. 98%	10mg	POR	115383-22-7
06-0503-250MG	Fullerene - C70, min. 98%	250mg	POR	115383-22-7
06-0503-50MG	Fullerene - C70, min. 98%	50mg	POR	115383-22-7
06-0504-1G	Carbon nanotubes, multi-walled, as produced cathode deposit	1g	POR	308068-56-6
06-0504-5G	Carbon nanotubes, multi-walled, as produced cathode deposit	5g	POR	308068-56-6
06-0505-1G	Carbon nanotubes, multi-walled, core material	1g	POR	308068-56-6
06-0505-5G	Carbon nanotubes, multi-walled, core material	5g	POR	308068-56-6
06-0506-1G	Carbon nanotubes, multi-walled, ground core material	1g	POR	308068-56-6
06-0506-250MG	Carbon nanotubes, multi-walled, ground core material	250mg	POR	308068-56-6
06-0506-5G	Carbon nanotubes, multi-walled, ground core material	5g	POR	308068-56-6
06-0507-5MG	Fullerene - C84, min. 95%	5mg	POR	135113-16-5
06-0508-1G	Carbon nanotubes, single-walled/double-walled, 90%	1g	POR	308068-56-6
06-0508-250MG	Carbon nanotubes, single-walled/double-walled, 90%	250mg	POR	308068-56-6
06-0512-25G	Fullerene carbon soot (contains 5-8wt% C60/C70 and higher fullerenes)	25g	POR	131159-39-2
06-0512-5G	Fullerene carbon soot (contains 5-8wt% C60/C70 and higher fullerenes)	5g	POR	131159-39-2
06-0526-5MG	Fullerene - C76, min. 98%	5mg	POR	135113-15-4
06-0527-5MG	Fullerene - C76, 99.9%	5mg	POR	135113-15-4
06-0530-5MG	Fullerene - C78, min. 95%	5mg	POR	136316-32-0
06-0550-10G	Diphenylacetylene, 99%	10g	POR	501-65-5
06-0550-2G	Diphenylacetylene, 99%	2g	POR	501-65-5
06-0602-100MG	Fullerene - C60, 99.9+% (Buckminsterfullerene)	100mg	POR	99685-96-8
06-0602-25MG	Fullerene - C60, 99.9+% (Buckminsterfullerene)	25mg	POR	99685-96-8
06-0602-500MG	Fullerene - C60, 99.9+% (Buckminsterfullerene)	500mg	POR	99685-96-8
06-0603-10MG	Fullerene - C70, min. 99%	10mg	POR	115383-22-7
06-0603-250MG	Fullerene - C70, min. 99%	250mg	POR	115383-22-7
06-0603-50MG	Fullerene - C70, min. 99%	50mg	POR	115383-22-7
06-0710-50MG	(S)-2,2',3,3'-Tetrahydro-1,1'-spirobi[1H-indene]-7,7'-dibromo, 98%	50mg	POR	N/A
06-0712-250MG	4,12-Dibromo[2.2]paracyclophane, 98%	250mg	POR	96392-77-7
06-0714-100MG	(R)-4,12-Dibromo[2.2]paracyclophane, 95%, (99% ee)	100mg	POR	N/A

06-0716-100MG	(S)-4,12-Dibromo[2.2]paracyclophane, 98%, (99% ee)	100mg	POR	N/A
06-0720-1G	Carbon nanotubes, multi-walled, arc-produced (diameter = 2-50nm, length = >2 microns) (55-65wt% nanotubes)	1g	POR	308068-56-6
06-0720-250MG	Carbon nanotubes, multi-walled, arc-produced (diameter = 2-50nm, length = >2 microns) (55-65wt% nanotubes)	250mg	POR	308068-56-6
06-0805-10G	Metals scavenging agent, Phosphotungstic acid modified activated carbon (BASF MSA-FC C-1)	10g	POR	7440-44-0
06-0805-50G	Metals scavenging agent, Phosphotungstic acid modified activated carbon (BASF MSA-FC C-1)	50g	POR	7440-44-0
06-0810-50G	Enzyme carrier Lifetech™ ECR8204F	50g	POR	
06-0810-250G	Enzyme carrier Lifetech™ ECR8204F	5x50g	POR	
06-0813-50G	Enzyme carrier Lifetech™ ECR8204M	50g	POR	
06-0813-250G	Enzyme carrier Lifetech™ ECR8204M	5x50g	POR	
06-0817-50G	Enzyme carrier Lifetech™ ECR8209F	50g	POR	
06-0817-250G	Enzyme carrier Lifetech™ ECR8209F	5x50g	POR	
06-0820-50G	Enzyme carrier Lifetech™ ECR8209M	50g	POR	
06-0820-250G	Enzyme carrier Lifetech™ ECR8209M	5x50g	POR	
06-0823-50G	Enzyme carrier Lifetech™ ECR8215F	50g	POR	
06-0823-250G	Enzyme carrier Lifetech™ ECR8215F	5x50g	POR	
06-0826-50G	Enzyme carrier Lifetech™ ECR8215M	50g	POR	
06-0826-250G	Enzyme carrier Lifetech™ ECR8215M	5x50g	POR	
06-0828-50G	Enzyme carrier Lifetech™ ECR8285	50g	POR	
06-0828-250G	Enzyme carrier Lifetech™ ECR8285	5x50g	POR	
06-0905-250G	Enzyme carrier Lifetech™ ECR1090F	5 x 50g	POR	
06-0905-50G	Enzyme carrier Lifetech™ ECR1090F	50g	POR	
06-0913-250G	Enzyme carrier Lifetech™ ECR1090M	5 x 50g	POR	
06-0913-50G	Enzyme carrier Lifetech™ ECR1090M	50g	POR	
06-0925-250G	Enzyme carrier Lifetech™ ECR1030M	5 x 50g	POR	
06-0925-50G	Enzyme carrier Lifetech™ ECR1030M	50g	POR	
06-1032-1G	5-[Polyisobutyl(18)]-2-hydroxybenzaldehyde (50% in heptane/polyisobutylene)	1g	POR	
06-1032-5G	5-[Polyisobutyl(18)]-2-hydroxybenzaldehyde (50% in heptane/polyisobutylene)	5g	POR	
06-1035-1G	5-[Polyisobutyl(18)]-2-hydroxy-3-(t-butyl)benzaldehyde (50% in heptane/polyisobutylene)	1g	POR	
06-1035-5G	5-[Polyisobutyl(18)]-2-hydroxy-3-(t-butyl)benzaldehyde (50% in heptane/polyisobutylene)	5g	POR	
06-1037-1G	2-Methyl-3-[polyisobutyl(12)]propanol (50% in heptane/polyisobutylene)	1g	POR	
06-1037-5G	2-Methyl-3-[polyisobutyl(12)]propanol (50% in heptane/polyisobutylene)	5g	POR	
06-1040-1G	(4S,5S)-(+)-O-Isopropylidene-2,3-dihydroxy-1,4-bis(p-tosyl)butane	1g	POR	37002-45-2
06-1040-5G	(4S,5S)-(+)-O-Isopropylidene-2,3-dihydroxy-1,4-bis(p-tosyl)butane	5g	POR	37002-45-2
06-1045-1G	2-Methyl-3-[polyisobutyl(12)]propyl bromide (50% in heptane/polyisobutylene)	1g	POR	

06-1045-5G	2-Methyl-3-[polyisobutyl(12)]propyl bromide (50% in heptane/polyisobutylene)	5g	POR	
06-1048-1G	4-[Polyisobutyl(18)]phenol (50% in heptane/polyisobutylene)	1g	POR	
06-1048-5G	4-[Polyisobutyl(18)]phenol (50% in heptane/polyisobutylene)	5g	POR	
06-1050-1G	(4R,5R)-(-)-O-Isopropylidene-2,3-dihydroxy-1,4-bis(p-tosyl)butane	1g	POR	51064-65-4
06-1050-5G	(4R,5R)-(-)-O-Isopropylidene-2,3-dihydroxy-1,4-bis(p-tosyl)butane	5g	POR	51064-65-4
06-1055-1G	4-[Polyisobutyl(18)]-2-(t-butyl)phenol (50% in heptane/polyisobutylene)	1g	POR	
06-1055-5G	4-[Polyisobutyl(18)]-2-(t-butyl)phenol (50% in heptane/polyisobutylene)	5g	POR	
06-1060-100MG	Polydiacetylene nanotube (PDNT-12-8-22Br)	100mg	POR	
06-1060-500MG	Polydiacetylene nanotube (PDNT-12-8-22Br)	500mg	POR	
06-1150-100G	neo-Pentylchloride, 98%	100g	POR	753-89-9
06-1150-25G	neo-Pentylchloride, 98%	25g	POR	753-89-9
06-1150-5G	neo-Pentylchloride, 98%	5g	POR	753-89-9
06-1290-1G	Pentamethylcyclopentadiene, min. 98%	1g	POR	4045-44-7
06-1290-25G	Pentamethylcyclopentadiene, min. 98%	25g	POR	4045-44-7
06-1290-5G	Pentamethylcyclopentadiene, min. 98%	5g	POR	4045-44-7
06-1296-1G	1,2,3,4,5-Pentapnenyl-1,3-cyclopentadiene, 99%	1g	POR	2519-10-0
06-1296-5G	1,2,3,4,5-Pentapnenyl-1,3-cyclopentadiene, 99%	5g	POR	2519-10-0
06-1501-250G	Chelating/scavenger resin with N-methylglucamine - S108	5 x 50g	POR	
06-1501-50G	Chelating/scavenger resin with N-methylglucamine - S108	50g	POR	
06-1508-250G	Chelating/scavenger resin with aminoxime - S910	5 x 50g	POR	
06-1508-50G	Chelating/scavenger resin with aminoxime - S910	50g	POR	
06-1512-250G	Chelating/scavenger resin with thiourea - S914	5 x 50g	POR	
06-1512-50G	Chelating/scavenger resin with thiourea - S914	50g	POR	
06-1514-250G	Chelating/scavenger resin with isothiuronium - S920Plus	5 x 50g	POR	
06-1514-50G	Chelating/scavenger resin with isothiuronium - S920Plus	50g	POR	
06-1518-250G	Chelating/scavenger resin with thiol - S924	5 x 50g	POR	
06-1518-50G	Chelating/scavenger resin with thiol - S924	50g	POR	
06-1520-250G	Chelating/scavenger resin with iminodiacetic - S930Plus	5 x 50g	POR	
06-1520-50G	Chelating/scavenger resin with iminodiacetic - S930Plus	50g	POR	
06-1522-250G	Chelating/scavenger resin with aminophosphonic - S940	5 x 50g	POR	
06-1522-50G	Chelating/scavenger resin with aminophosphonic - S940	50g	POR	
06-1525-250G	Chelating/scavenger resin with aminophosphonic - S950	5 x 50g	POR	
06-1525-50G	Chelating/scavenger resin with aminophosphonic - S950	50g	POR	
06-1528-250G	Chelating/scavenger resin with phosphonic and sulfonic acid - S957	5 x 50g	POR	

06-1528-50G	Chelating/scavenger resin with phosphonic and sulfonic acid - S957	50g	POR	
06-1530-250G	Chelating/scavenger resin with bispicolyamine - S960	5 x 50g	POR	
06-1530-50G	Chelating/scavenger resin with bispicolyamine - S960	50g	POR	
06-1532-250G	Chelating/scavenger resin with polyamine - S965	5 x 50g	POR	
06-1532-50G	Chelating/scavenger resin with polyamine - S965	50g	POR	
06-1700-1G	Potassium tricyanomethanide, min. 98%	1g	POR	34171-69-2
06-1700-5G	Potassium tricyanomethanide, min. 98%	5g	POR	34171-69-2
06-1850-1G	i-Propylisocyanide, min. 97%	1g	POR	598-45-8
06-1850-5G	i-Propylisocyanide, min. 97%	5g	POR	598-45-8
06-2000-250G	Styrene-divinylbenzene copolymer (20% cross-linked)	250g	POR	9003-53-6
06-2000-50G	Styrene-divinylbenzene copolymer (20% cross-linked)	50g	POR	9003-53-6
06-2200-100G	cis-1,3-Dichloropropene, min. 98%	100g	POR	10061-01-5
06-2200-500G	cis-1,3-Dichloropropene, min. 98%	500g	POR	10061-01-5
06-2510-4PC	Monolayer Graphene on Cu (10 mm x 10 mm)	4pcs	POR	1034343-98-0
06-2518-1PC	Monolayer Graphene on Cu (60 mm x 40 mm)	1pc	POR	1034343-98-0
06-2523-1PC	Monolayer Graphene on Cu with PMMA coating (60mm x 40mm)	1pc	POR	1034343-98-0
06-2530-100ML	Graphene oxide (4mg/ml water dispersion) - low Mn.	100ml	POR	1034343-98-0
06-2530-500ML	Graphene oxide (4mg/ml water dispersion) - low Mn.	500ml	POR	1034343-98-0
06-2534-4PC	Monolayer Graphene on SiO ₂ /Si (10mm x 10mm)	4pcs	POR	1034343-98-0
06-2545-250ML	Graphene oxide (4mg/ml water dispersion)	250ml	POR	1034343-98-0
06-2545-50ML	Graphene oxide (4mg/ml water dispersion)	50ml	POR	1034343-98-0
06-2550-1G	Graphene oxide, reduced	1g	POR	1034343-98-0
06-2550-250MG	Graphene oxide, reduced	250mg	POR	1034343-98-0
06-2555-1PC	Graphene Field-Effect Transistor (GFET) Chip - Grid pattern	1ea	POR	1034343-98-0
06-2560-1PC	Graphene Field-Effect Transistor (GFET) Chip - Quadrant pattern	1ea	POR	1034343-98-0
06-3050-1G	tetramethyl(n-propyl)cyclopentadiene, min. 97%	1g	POR	64417-12-5
06-3050-25G	tetramethyl(n-propyl)cyclopentadiene, min. 97%	25g	POR	64417-12-5
06-3050-5G	tetramethyl(n-propyl)cyclopentadiene, min. 97%	5g	POR	64417-12-5
06-3100-10G	NovoCor® AD L	10g	POR	9001-62-1
06-3100-250G	NovoCor® AD L	250g	POR	9001-62-1
06-3100-50G	NovoCor® AD L	50g	POR	9001-62-1
06-3105-10G	Lipozyme® CALB L	10g	POR	9001-62-1

06-3105-250G	Lipozyme® CALB L	250g	POR	9001-62-1
06-3105-50G	Lipozyme® CALB L	50g	POR	9001-62-1
06-3110-10G	Alcalase® 2.4 L FG	10g	POR	9014-01-1
06-3110-250G	Alcalase® 2.4 L FG	250g	POR	9014-01-1
06-3110-50G	Alcalase® 2.4 L FG	50g	POR	9014-01-1
06-3112-10G	Alcalase® 2.5 L	10g	POR	9014-01-1
06-3112-250G	Alcalase® 2.5 L	250g	POR	9014-01-1
06-3112-50G	Alcalase® 2.5 L	50g	POR	9014-01-1
06-3115-10G	Esperase® 8.0 L	10g	POR	9014-01-1
06-3115-250G	Esperase® 8.0 L	250g	POR	9014-01-1
06-3115-50G	Esperase® 8.0 L	50g	POR	9014-01-1
06-3118-100G	Palatase® 20000 L	100g	POR	9001-62-1
06-3118-25G	Palatase® 20000 L	25g	POR	9001-62-1
06-3118-5G	Palatase® 20000 L	5g	POR	9001-62-1
06-3120-25G	Lipozyme® RM	25g	POR	9001-62-1
06-3120-5G	Lipozyme® RM	5g	POR	9001-62-1
06-3123-25G	Novozym® 435	25g	POR	9001-62-1
06-3123-5G	Novozym® 435	5g	POR	9001-62-1
06-3125-10G	Resinase® HT	10g	POR	9001-62-1
06-3125-250G	Resinase® HT	250g	POR	9001-62-1
06-3125-50G	Resinase® HT	50g	POR	9001-62-1
06-3135-10G	Novozym® 51032	10g	POR	9001-62-1
06-3135-250G	Novozym® 51032	250g	POR	9001-62-1
06-3135-50G	Novozym® 51032	50g	POR	9001-62-1
06-3137-10G	Savinase® 12 T	10g	POR	9014-01-1
06-3137-250G	Savinase® 12 T	250g	POR	9014-01-1
06-3137-50G	Savinase® 12 T	50g	POR	9014-01-1
06-3140-10G	Lipozyme® TL 100 L	10g	POR	9001-62-1
06-3140-250G	Lipozyme® TL 100 L	250g	POR	9001-62-1
06-3140-50G	Lipozyme® TL 100 L	50g	POR	9001-62-1
06-3150-10G	Savinase® 16 L	10g	POR	9014-01-1
06-3150-250G	Savinase® 16 L	250g	POR	9014-01-1
06-3150-50G	Savinase® 16 L	50g	POR	9014-01-1
06-3155-10G	Lipozyme® TL IM	10g	POR	9001-62-1
06-3155-250G	Lipozyme® TL IM	250g	POR	9001-62-1
06-3155-50G	Lipozyme® TL IM	50g	POR	9001-62-1
06-3160-10G	Neutrase® 0.8 L	10g	POR	9080-56-2
06-3160-250G	Neutrase® 0.8 L	250g	POR	9080-56-2
06-3160-50G	Neutrase® 0.8 L	50g	POR	9080-56-2
06-3545-100G	Carbon tetrachloride (99.999%-C) PURATREM	100g	POR	56-23-5
06-3545-25G	Carbon tetrachloride (99.999%-C) PURATREM	25g	POR	56-23-5
06-4010-25G	Oleic acid, 99%	25g	POR	112-80-1
06-4010-5G	Oleic acid, 99%	5g	POR	112-80-1
06-5000-100G	neo-Decanoic acid, prime grade	100g	POR	26896-20-8
06-5000-500G	neo-Decanoic acid, prime grade	500g	POR	26896-20-8
06-5075-1000G	Polyethylene glycol dodecyl ether (Brij™ 35)	1kg	POR	9002-92-0
06-5075-250G	Polyethylene glycol dodecyl ether (Brij™ 35)	250g	POR	9002-92-0
07-0040-25G	(1R,2S)-2-Amino-1,2-diphenylethanol, min. 98%	25g	POR	23190-16-1

07-0040-5G	(1R,2S)-2-Amino-1,2-diphenylethanol, min. 98%	5g	POR	23190-16-1
07-0041-25G	(1S,2R)-2-Amino-1,2-diphenylethanol, min. 98%	25g	POR	23364-44-5
07-0041-5G	(1S,2R)-2-Amino-1,2-diphenylethanol, min. 98%	5g	POR	23364-44-5
07-0050-5G	1-Butyl-2,3-dimethylimidazolium diethyleneglycolmonomethylether sulfate, 98% [BDiMIM] [MDEGSO4]	5g	POR	108203-89-0
07-0060-5G	1-Butyl-2,3-dimethylimidazoliumoctylsulfate, 98% [BDiMIM] [OcSO4]	5g	POR	108203-89-0
07-0075-5G	1-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 98% [BDiMIM] [BF4]	5g	POR	402846-78-0
07-0076-250MG	11,12-Bis[N-benzyl-1H-imidazolium-3-methylene]-9,10-dihydro-9,10-ethanoanthracene	250mg	POR	
07-0076-50MG	11,12-Bis[N-benzyl-1H-imidazolium-3-methylene]-9,10-dihydro-9,10-ethanoanthracene	50mg	POR	
07-0078-100MG	11,12-Bis[N-(2,2-diphenyl-1-ethyl)-1H-benzimidazolium-3-methylene]-9,10-dihydro-9,10-ethanoanthracene bis(trifluoromethanesulfonate), min. 95%	100mg	POR	
07-0078-500MG	11,12-Bis[N-(2,2-diphenyl-1-ethyl)-1H-benzimidazolium-3-methylene]-9,10-dihydro-9,10-ethanoanthracene bis(trifluoromethanesulfonate), min. 95%	500mg	POR	
07-0080-100MG	11,12-Bis[N-methyl-1H-benzimidazolium-3-methylene]-9,10-dihydro-9,10-ethanoanthracene	100mg	POR	958004-03-0
07-0080-500MG	11,12-Bis[N-methyl-1H-benzimidazolium-3-methylene]-9,10-dihydro-9,10-ethanoanthracene	500mg	POR	958004-03-0
07-0082-100MG	11,12-Bis[N-(2-methylbenzyl)-1H-benzimidazolium-3-methylene]-9,10-dihydro-9,10-ethanoanthracene	100mg	POR	
07-0082-500MG	11,12-Bis[N-(2-methylbenzyl)-1H-benzimidazolium-3-methylene]-9,10-dihydro-9,10-ethanoanthracene	500mg	POR	
07-0083-100MG	11,12-Bis[3-methylimidazolium]-9,10-dihydro-9,10-ethanoanthracene bis(iodide), min. 95%	100mg	POR	
07-0083-500MG	11,12-Bis[3-methylimidazolium]-9,10-dihydro-9,10-ethanoanthracene bis(iodide), min. 95%	500mg	POR	
07-0084-100MG	11,12-Bis[N-(i-propyl)-1H-benzimidazolium-3-methylene]-9,10-dihydro-9,10-ethanoanthracene	100mg	POR	958004-12-1
07-0084-500MG	11,12-Bis[N-(i-propyl)-1H-benzimidazolium-3-methylene]-9,10-dihydro-9,10-ethanoanthracene	500mg	POR	958004-12-1
07-0086-100MG	(12a,18a)-5,6,12,12a,13,18,18a,19-Octahydro-5,6-dimethyl-13,18[1',2']-benzenobisbenzimidazo [1,2-b:2',1'-d]benzo[i][2.5]benzodiazocine potassium	100mg	POR	958004-04-1
07-0086-500MG	(12a,18a)-5,6,12,12a,13,18,18a,19-Octahydro-5,6-dimethyl-13,18[1',2']-benzenobisbenzimidazo [1,2-b:2',1'-d]benzo[i][2.5]benzodiazocine potassium	500mg	POR	958004-04-1

07-0088-100MG	11,12-Bis[1,3-dihydro-3-(i-propyl)-2H-benzimidazol-2-ylidene-3-methylene]-9,10-dihydro-9,10-ethanoanthracene	100mg	POR	958004-05-2
07-0088-500MG	11,12-Bis[1,3-dihydro-3-(i-propyl)-2H-benzimidazol-2-ylidene-3-methylene]-9,10-dihydro-9,10-ethanoanthracene	500mg	POR	958004-05-2
07-0090-5G	1-Benzyl-3-methylimidazolium phosphate, 99%	5g	POR	
07-0092-1G	(2R,2'R)-(-)-2,2'-Bipyrrolidine, 99%	1g	POR	137037-20-8
07-0092-250MG	(2R,2'R)-(-)-2,2'-Bipyrrolidine, 99%	250mg	POR	137037-20-8
07-0092-5G	(2R,2'R)-(-)-2,2'-Bipyrrolidine, 99%	5g	POR	137037-20-8
07-0093-1G	(2S,2'S)-(+)-2,2'-Bipyrrolidine, 99%	1g	POR	124779-66-4
07-0093-250MG	(2S,2'S)-(+)-2,2'-Bipyrrolidine, 99%	250mg	POR	124779-66-4
07-0093-5G	(2S,2'S)-(+)-2,2'-Bipyrrolidine, 99%	5g	POR	124779-66-4
07-0094-100MG	(2S,2'S)-(-)-[N,N'-Bis(2-pyridylmethyl)-2,2'-bipyrrolidine tetrahydrochloride, 98% (S,S)-	100mg	POR	959395-07-4
07-0094-500MG	(2S,2'S)-(-)-[N,N'-Bis(2-pyridylmethyl)-2,2'-bipyrrolidine tetrahydrochloride, 98% (S,S)-	500mg	POR	959395-07-4
07-0095-100MG	(4S,5R)-(-)-4-Benzyl-5-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-2-oxazolidinone, 99%	100mg	POR	857637-92-4
07-0095-500MG	(4S,5R)-(-)-4-Benzyl-5-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-2-oxazolidinone, 99%	500mg	POR	857637-92-4
07-0096-100MG	(4R,5S)-(+)-4-Benzyl-5-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-2-oxazolidinone, 99%	100mg	POR	1391512-50-7
07-0096-500MG	(4R,5S)-(+)-4-Benzyl-5-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-2-oxazolidinone, 99%	500mg	POR	1391512-50-7
07-0097-100MG	(2R,2'R)-(+)-[N,N'-Bis(2-pyridylmethyl)]-2,2'-bipyrrolidine tetrahydrochloride, 98% (R,R)-PDP	100mg	POR	1228077-88-0
07-0097-500MG	(2R,2'R)-(+)-[N,N'-Bis(2-pyridylmethyl)]-2,2'-bipyrrolidine tetrahydrochloride, 98% (R,R)-PDP	500mg	POR	1228077-88-0
07-0098-100MG	(4S,5R)-(-)-4-i-Propyl-5-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-2-	100mg	POR	871210-22-9
07-0098-500MG	(4S,5R)-(-)-4-i-Propyl-5-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-2-	500mg	POR	871210-22-9
07-0099-100MG	(4R,5S)-(+)-4-i-Propyl-5-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-2-oxazolidinone, 99%	100mg	POR	1432793-97-9
07-0099-500MG	(4R,5S)-(+)-4-i-Propyl-5-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-2-oxazolidinone, 99%	500mg	POR	1432793-97-9
07-0100-10G	1-Butyl-3-methylimidazolium chloride, 98% [BMIM]Cl	10g	POR	79917-90-1
07-0140-5G	1-Butyl-3-methylimidazolium methanesulfonate, 98% [BMIM] [MeSO4]	5g	POR	401788-98-5
07-0150-5G	1-Butyl-3-methylimidazolium octylsulfate, 98% [BMIM] [OctSO4]	5g	POR	445473-58-5
07-0160-5G	1-Butyl-3-methylimidazolium phosphate, 99% [BMIM]3 [PO4]	5g	POR	
07-0170-5G	1-Butyl-3-methylimidazolium tetrafluoroborate, 98% [BMIM] [BF4]	5g	POR	174501-65-6
07-0180-1G	N-Butyl-3-methylpyridinium bis(trifluoromethylsulfonyl)imide, 99%	1g	POR	344790-86-9
07-0180-5G	N-Butyl-3-methylpyridinium bis(trifluoromethylsulfonyl)imide, 99%	5g	POR	344790-86-9
07-0200-1G	(1S,2R)-(-)-cis-1-Aminoindan-2-ol, 98%	1g	POR	126456-43-7

07-0200-25G	(1S,2R)-(-)-cis-1-Aminoindan-2-ol, 98%	25g	POR	126456-43-7
07-0200-5G	(1S,2R)-(-)-cis-1-Aminoindan-2-ol, 98%	5g	POR	126456-43-7
07-0201-1G	(1R,2S)-(+)-cis-1-Aminoindan-2-ol, 98%	1g	POR	136030-00-7
07-0201-25G	(1R,2S)-(+)-cis-1-Aminoindan-2-ol, 98%	25g	POR	136030-00-7
07-0201-5G	(1R,2S)-(+)-cis-1-Aminoindan-2-ol, 98%	5g	POR	136030-00-7
07-0210-250MG	(2R)-(+)-1,1-Bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine, min. 97% (R)-DAIPEN	250mg	POR	166764-19-8
07-0210-50MG	(2R)-(+)-1,1-Bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine, min. 97% (R)-DAIPEN	50mg	POR	166764-19-8
07-0211-250MG	(2S)-(-)-1,1-Bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine, min. 97% (S)-DAIPEN	250mg	POR	148369-91-9
07-0211-50MG	(2S)-(-)-1,1-Bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine, min. 97% (S)-DAIPEN	50mg	POR	148369-91-9
07-0215-1G	(2S)-(-)-2-[[[3,5-Bis(tetrafluoromethyl)phenyl]amino]thiomethyl]amino-N-(diphenylmethyl)-N,3,3-trimethylbutanamide, 95%	1g	POR	1186602-28-7
07-0215-250MG	(2S)-(-)-2-[[[3,5-Bis(tetrafluoromethyl)phenyl]amino]thiomethyl]amino-N-(diphenylmethyl)-N,3,3-trimethylbutanamide, 95%	250mg	POR	1186602-28-7
07-0215-50MG	(2S)-(-)-2-[[[3,5-Bis(tetrafluoromethyl)phenyl]amino]thiomethyl]amino-N-(diphenylmethyl)-N,3,3-trimethylbutanamide, 95%	50mg	POR	1186602-28-7
07-0216-1G	N,N'-Bis(2,6-bis(diphenylmethyl)-4-methoxyphenyl)imidazol-2-ylidene, min. 98% IPr*OMe	1g	POR	1416368-06-3
07-0216-250MG	N,N'-Bis(2,6-bis(diphenylmethyl)-4-methoxyphenyl)imidazol-2-ylidene, min. 98% IPr*OMe	250mg	POR	1416368-06-3
07-0220-100MG	(1R,2R)-(+)-1,2-Bis(4-cyanophenyl)ethylenediamine dihydrochloride,	100mg	POR	117903-80-7
07-0220-500MG	(1R,2R)-(+)-1,2-Bis(4-cyanophenyl)ethylenediamine dihydrochloride,	500mg	POR	117903-80-7
07-0226-100MG	(1R,2R)-(+)-1,2-Bis(4-dimethylaminophenyl)ethylenediamine tetrahydrochloride, min. 98%	100mg	POR	866267-84-7
07-0226-500MG	(1R,2R)-(+)-1,2-Bis(4-dimethylaminophenyl)ethylenediamine tetrahydrochloride, min. 98%	500mg	POR	866267-84-7
07-0230-1G	1,3-Bis(dimethylamino)benzene, 98%	1g	POR	22440-93-3
07-0230-5G	1,3-Bis(dimethylamino)benzene, 98%	5g	POR	22440-93-3
07-0232-100MG	(1R,2R)-(-)-1,2-Bis(4-hydroxyphenyl)ethylenediamine dihydrochloride, min. 98%	100mg	POR	1055301-14-8
07-0232-500MG	(1R,2R)-(-)-1,2-Bis(4-hydroxyphenyl)ethylenediamine dihydrochloride, min. 98%	500mg	POR	1055301-14-8
07-0240-1G	N,N'-Bis(1-methylethyl)methanimidamide, min. 98%	1g	POR	44843-38-1
07-0240-25G	N,N'-Bis(1-methylethyl)methanimidamide, min. 98%	25g	POR	44843-38-1
07-0240-5G	N,N'-Bis(1-methylethyl)methanimidamide, min. 98%	5g	POR	44843-38-1

07-0243-100MG	(1R,2R)-(+)-1,2-Bis(4-nitrophenyl)ethylenediamine dihydrochloride,	100mg	POR	117903-79-4
07-0243-500MG	(1R,2R)-(+)-1,2-Bis(4-nitrophenyl)ethylenediamine dihydrochloride,	500mg	POR	117903-79-4
07-0270-10G	trans-N,N-Dimethyl-1,2-cyclohexanediamine, 98%	10g	POR	67579-81-1
07-0270-2G	trans-N,N-Dimethyl-1,2-cyclohexanediamine, 98%	2g	POR	67579-81-1
07-0270-500MG	trans-N,N-Dimethyl-1,2-cyclohexanediamine, 98%	500mg	POR	67579-81-1
07-0273-1G	4,4'-Bis(di-t-butyl)-2,2'-bipyridine, 97% DTBBPY	1g	POR	72914-19-3
07-0273-5G	4,4'-Bis(di-t-butyl)-2,2'-bipyridine, 97% DTBBPY	5g	POR	72914-19-3
07-0275-1G	(-)-2,2-Bis[(4S)-4-phenyl-2-oxazolin-2-yl]propane, 98%	1g	POR	131457-46-0
07-0275-250MG	(-)-2,2-Bis[(4S)-4-phenyl-2-oxazolin-2-yl]propane, 98%	250mg	POR	131457-46-0
07-0280-1G	(-)-2,6-Bis[(3aS,8aR)-3a,8a-dihydro-8H-indeno[1,2-d]oxazolin-2-yl]pyridine, min. 97%	1g	POR	185346-09-2
07-0280-250MG	(-)-2,6-Bis[(3aS,8aR)-3a,8a-dihydro-8H-indeno[1,2-d]oxazolin-2-yl]pyridine, min. 97%	250mg	POR	185346-09-2
07-0283-1G	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[(1R,2R)-(-)-2-(dimethylamino)cyclohexyl]thiourea (R,R-	1g	POR	620960-26-1
07-0283-250MG	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[(1R,2R)-(-)-2-(dimethylamino)cyclohexyl]thiourea (R,R-	250mg	POR	620960-26-1
07-0284-1G	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[(1S,2S)-(+)-2-(dimethylamino)cyclohexyl]thiourea (S,S-	1g	POR	851477-20-8
07-0284-250MG	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[(1S,2S)-(+)-2-(dimethylamino)cyclohexyl]thiourea (S,S-	250mg	POR	851477-20-8
07-0285-2G	2,3-Bis(2,6-di-i-propylphenylimino)butane, 98%	2g	POR	74663-77-7
07-0285-500MG	2,3-Bis(2,6-di-i-propylphenylimino)butane, 98%	500mg	POR	74663-77-7
07-0287-500MCG	2-{4,5-Bis[(6-(2-ethoxy-2-oxohydroxy)-2-methylquinolin-8-ylamino)methyl]-6-hydroxy-3-oxo-3H-xanthen-9-yl}benzoic acid FL2A	0.5mg	POR	
07-0289-2G	2,6-Bis[1-(2,6-di-i-propylphenylimino)ethyl]pyridine, 98%	2g	POR	204203-14-5
07-0289-500MG	2,6-Bis[1-(2,6-di-i-propylphenylimino)ethyl]pyridine, 98%	500mg	POR	204203-14-5
07-0290-100G	2,2'-Bipyridine, 99+% BIPY	100g	POR	366-18-7
07-0290-25G	2,2'-Bipyridine, 99+% BIPY	25g	POR	366-18-7
07-0291-500MCG	2-{4,5-Bis[(6-(2-ethoxy-2-oxoethoxy)-2-methylquinolin-8-ylamino)methyl]-6-hydroxy-3-oxo-3H-xanthen-9-yl}benzoic acid FL2E	0.5mg	POR	1239877-06-5
07-0293-500MCG	2-{2-Chloro-6-hydroxy-5-[2-methylquinolin-8-ylaminomethyl]-3-oxo-3H-xanthen-9-yl}benzoic acid FL	0.5mg	POR	905982-78-7
07-0295-25G	N,N'-Bis(2-hydroxybenzyl)ethylenediamine, min. 98% H4 SALEN	25g	POR	18653-98-0
07-0295-5G	N,N'-Bis(2-hydroxybenzyl)ethylenediamine, min. 98% H4 SALEN	5g	POR	18653-98-0
07-0296-2G	2,6-Bis[1-(2-methylphenylimino)ethyl]pyridine, 98%	2g	POR	210537-32-9
07-0296-500MG	2,6-Bis[1-(2-methylphenylimino)ethyl]pyridine, 98%	500mg	POR	210537-32-9
07-0299-1G	1,3-Bis(2,4,6-trimethylphenyl)imidazolium chloride, min. 97%	1g	POR	141556-45-8
07-0299-5G	1,3-Bis(2,4,6-trimethylphenyl)imidazolium chloride, min. 97%	5g	POR	141556-45-8

07-0300-10MG	Coproporphyrin I dihydrochloride (synthetic)	10mg	POR	69477-27-6
07-0300-50MG	Coproporphyrin I dihydrochloride (synthetic)	50mg	POR	69477-27-6
07-0302-1G	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium tetrafluoroborate, min. 95% SIMes-HBF4	1g	POR	245679-18-9
07-0302-5G	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium tetrafluoroborate, min. 95% SIMes-HBF4	5g	POR	245679-18-9
07-0303-2G	(+)-2,6-Bis[(4R)-4-phenyl-2-oxazolin-2-yl]pyridine, 98+% (R,R)-Ph-pybox	2g	POR	128249-70-7
07-0303-500MG	(+)-2,6-Bis[(4R)-4-phenyl-2-oxazolin-2-yl]pyridine, 98+% (R,R)-Ph-pybox	500mg	POR	128249-70-7
07-0304-2G	(-)-2,6-Bis[(4S)-4-phenyl-2-oxazolin-2-yl]pyridine, 98+% (S,S)-Ph-pybox	2g	POR	174500-20-0
07-0304-500MG	(-)-2,6-Bis[(4S)-4-phenyl-2-oxazolin-2-yl]pyridine, 98+% (S,S)-Ph-pybox	500mg	POR	174500-20-0
07-0305-25MG	Coproporphyrin III dihydrochloride	25mg	POR	68938-73-8
07-0305-5MG	Coproporphyrin III dihydrochloride	5mg	POR	68938-73-8
07-0306-1G	(+)-2,6-Bis[(4R)-4-(i-propyl)-2-oxazolin-2-yl]pyridine, 98+% (R)-(i-Pr)-pybox	1g	POR	131864-67-0
07-0306-250MG	(+)-2,6-Bis[(4R)-4-(i-propyl)-2-oxazolin-2-yl]pyridine, 98+% (R)-(i-Pr)-pybox	250mg	POR	131864-67-0
07-0307-1G	(-)-2,6-Bis[(4S)-4-(i-propyl)-2-oxazolin-2-yl]pyridine, 98+% (S)-(i-Pr)-pybox	1g	POR	118949-61-4
07-0307-250MG	(-)-2,6-Bis[(4S)-4-(i-propyl)-2-oxazolin-2-yl]pyridine, 98+% (S)-(i-Pr)-pybox	250mg	POR	118949-61-4
07-0310-10MG	Coproporphyrin I tetramethyl ester, 98% (synthetic)	10mg	POR	25767-20-8
07-0310-50MG	Coproporphyrin I tetramethyl ester, 98% (synthetic)	50mg	POR	25767-20-8
07-0311-500MCG	9-(2-Carboxyphenyl)-2,7-dichloro-4,5-bis[(2-picolyl)(pyrazin-2-ylmethyl)aminomethyl]-6-hydroxy-3-xanthanone ZPP1	0.5mg	POR	1084898-23-6
07-0312-10MG	9-(2-Carboxyphenyl)-2-chloro-5-[[2-(di(2-pyridyl)aminomethyl)phenyl]aminomethyl]-6-hydroxy-3-xanthanone Zinpyr-4	10mg	POR	502467-23-4
07-0314-10MG	9-(2-Carboxyphenyl)-2,7-dichloro-4,5-bis[di(2-pyridyl)aminomethyl]-6-hydroxy-3-xanthanone ZINPYR-1	10mg	POR	288574-78-7
07-0316-1G	(1R,2R)-(-)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene), 98% (R,R)-	1g	POR	135616-40-9
07-0316-5G	(1R,2R)-(-)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene), 98% (R,R)-	5g	POR	135616-40-9
07-0317-1G	(1S,2S)-(+)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene), 98% (S,S)-	1g	POR	135616-36-3
07-0317-5G	(1S,2S)-(+)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene), 98% (S,S)-	5g	POR	135616-36-3
07-0318-100G	trans-1,2-Cyclohexanediaminetetraacetic acid monohydrate, min. 98% CyDTA	100g	POR	125572-95-4
07-0318-25G	trans-1,2-Cyclohexanediaminetetraacetic acid monohydrate, min. 98% CyDTA	25g	POR	125572-95-4
07-0319-100G	trans-1,2-Cyclohexanediaminetetraacetic acid monohydrate, 99+% CyDTA	100g	POR	125572-95-4
07-0319-25G	trans-1,2-Cyclohexanediaminetetraacetic acid monohydrate, 99+% CyDTA	25g	POR	125572-95-4

07-0322-1G	1,3-Bis(1-adamantyl)imidazolium chloride, min. 97%	1g	POR	131042-78-9
07-0322-250MG	1,3-Bis(1-adamantyl)imidazolium chloride, min. 97%	250mg	POR	131042-78-9
07-0324-250MG	1,3-Bis(1-adamantyl)imidazol-2-ylidene, min. 98% ARDUENGO'S CARBENE	250mg	POR	131042-77-8
07-0325-10MG	Deuteroporphyrin IX, dimethyl ester, min. 97%	10mg	POR	10589-94-3
07-0325-50MG	Deuteroporphyrin IX, dimethyl ester, min. 97%	50mg	POR	10589-94-3
07-0326-1G	racemic-2,2'-Diamino-1,1'-binaphthyl, min. 96%	1g	POR	4488-22-6
07-0326-5G	racemic-2,2'-Diamino-1,1'-binaphthyl, min. 96%	5g	POR	4488-22-6
07-0327-1G	(R)-(+)-2,2'-Diamino-1,1'-binaphthyl, 99%	1g	POR	18741-85-0
07-0327-250MG	(R)-(+)-2,2'-Diamino-1,1'-binaphthyl, 99%	250mg	POR	18741-85-0
07-0328-1G	(S)-(-)-2,2'-Diamino-1,1'-binaphthyl, 99%	1g	POR	18531-95-8
07-0328-250MG	(S)-(-)-2,2'-Diamino-1,1'-binaphthyl, 99%	250mg	POR	18531-95-8
07-0330-1G	(1R,2R)-(-)-1,2-Diaminocyclohexane, 99% (R,R)-DACH	1g	POR	20439-47-8
07-0330-5G	(1R,2R)-(-)-1,2-Diaminocyclohexane, 99% (R,R)-DACH	5g	POR	20439-47-8
07-0332-100G	1-(Chloromethyl)-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), min. 97% SelectFluor®	100g	POR	140681-55-6
07-0332-25G	1-(Chloromethyl)-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), min. 97% SelectFluor®	25g	POR	140681-55-6
07-0332-500G	1-(Chloromethyl)-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), min. 97% SelectFluor®	500g	POR	140681-55-6
07-0332-5G	1-(Chloromethyl)-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), min. 97% SelectFluor®	5g	POR	140681-55-6
07-0333-250MG	1,3-Di-t-butylimidazol-2-ylidene, min. 98%	250mg	POR	157197-53-0
07-0335-1G	(1S,2S)-(+)-1,2-Diaminocyclohexane, 99% (S,S)-DACH	1g	POR	21436-03-3
07-0335-5G	(1S,2S)-(+)-1,2-Diaminocyclohexane, 99% (S,S)-DACH	5g	POR	21436-03-3
07-0340-1G	(-)-N,N'-(1R,2R)-1,2-Diaminocyclohexanediylbis(2-pyridinecarboxamide), min. 98% (R,R)-DACH-	1g	POR	218290-24-5
07-0340-5G	(-)-N,N'-(1R,2R)-1,2-Diaminocyclohexanediylbis(2-pyridinecarboxamide), min. 98% (R,R)-DACH-	5g	POR	218290-24-5
07-0341-1G	(+)-N,N'-(1S,2S)-1,2-Diaminocyclohexanediylbis(2-pyridinecarboxamide), min. 98% (S,S)-DACH-	1g	POR	172138-95-3
07-0341-5G	(+)-N,N'-(1S,2S)-1,2-Diaminocyclohexanediylbis(2-pyridinecarboxamide), min. 98% (S,S)-DACH-	5g	POR	172138-95-3
07-0350-100MG	2-[[Bis(2-pyridinylmethyl)amino]ethylamino]benzenesulfonic acid hydrate sodium salt ZX1	100mg	POR	
07-0350-500MG	2-[[Bis(2-pyridinylmethyl)amino]ethylamino]benzenesulfonic acid hydrate sodium salt ZX1	500mg	POR	

07-0358-2G	1,3-Bis[2,6-bis(1-ethylpropyl)phenyl]imidazolium chloride, 98% IPentHCl	2g	POR	1157867-61-2
07-0358-500MG	1,3-Bis[2,6-bis(1-ethylpropyl)phenyl]imidazolium chloride, 98% IPentHCl	500mg	POR	1157867-61-2
07-0368-250MG	1,3-Di-t-butylimidazolium chloride, min. 98%	250mg	POR	157197-54-1
07-0370-1G	4,4'-Dicarboxy-2,2'-bipyridine, 98%	1g	POR	6813-38-3
07-0370-250MG	4,4'-Dicarboxy-2,2'-bipyridine, 98%	250mg	POR	6813-38-3
07-0370-5G	4,4'-Dicarboxy-2,2'-bipyridine, 98%	5g	POR	6813-38-3
07-0377-1G	N-{3-[(2,6-Dimethylphenyl)amino]-1-methyl-2-buten-1-ylidene}-2,6-dimethylbenzenamine,	1g	POR	267431-79-8
07-0377-250MG	N-{3-[(2,6-Dimethylphenyl)amino]-1-methyl-2-buten-1-ylidene}-2,6-dimethylbenzenamine,	250mg	POR	267431-79-8
07-0381-250MG	(11bS)-4,4-Dibutyl-2,6-bis(3,4,5-trifluorophenyl)-4,5-dihydro-3H-dinaphtho[2,1-c:1',2'-e]azepinium bromide	250mg	POR	851942-89-7
07-0381-50MG	(11bS)-4,4-Dibutyl-2,6-bis(3,4,5-trifluorophenyl)-4,5-dihydro-3H-dinaphtho[2,1-c:1',2'-e]azepinium bromide	50mg	POR	851942-89-7
07-0385-2G	N,N'-Di-t-butyl-2,3-diaminobutane, 98%	2g	POR	1167987-07-6
07-0385-500MG	N,N'-Di-t-butyl-2,3-diaminobutane, 98%	500mg	POR	1167987-07-6
07-0390-100MG	2,6-Bis[(4R)-benzyl-2-oxazolin-2-yl]pyridine, min. 98%	100mg	POR	365215-38-9
07-0390-25MG	2,6-Bis[(4R)-benzyl-2-oxazolin-2-yl]pyridine, min. 98%	25mg	POR	365215-38-9
07-0391-100MG	2,6-Bis[(4S)-benzyl-2-oxazolin-2-yl]pyridine, min. 98%	100mg	POR	151670-69-8
07-0391-25MG	2,6-Bis[(4S)-benzyl-2-oxazolin-2-yl]pyridine, min. 98%	25mg	POR	151670-69-8
07-0398-250G	Diethylenetriaminepentaacetic acid, 98.5% DTPA (USP)	250g	POR	67-43-6
07-0398-50G	Diethylenetriaminepentaacetic acid, 98.5% DTPA (USP)	50g	POR	67-43-6
07-0400-100G	Diethylenetriamine, min. 95% DIEN	100g	POR	111-40-0
07-0400-500G	Diethylenetriamine, min. 95% DIEN	500g	POR	111-40-0
07-0410-1000G	Diethylenetriaminepentaacetic acid, 97% DTPA	1kg	POR	67-43-6
07-0410-250G	Diethylenetriaminepentaacetic acid, 97% DTPA	250g	POR	67-43-6
07-0412-100G	Diethylenetriaminepentaacetic acid, 99% DTPA	100g	POR	67-43-6
07-0412-25G	Diethylenetriaminepentaacetic acid, 99% DTPA	25g	POR	67-43-6
07-0415-1G	(5aR,10bS)-(+)-5a,10b-Dihydro-2-(pentafluorophenyl)-4H,6H-indeno[2,1-b][1,2,4]triazolo[4,3-d][1,4]oxazinium tetrafluoroborate, min. 98%	1g	POR	872143-57-2
07-0415-250MG	(5aR,10bS)-(+)-5a,10b-Dihydro-2-(pentafluorophenyl)-4H,6H-indeno[2,1-b][1,2,4]triazolo[4,3-d][1,4]oxazinium tetrafluoroborate, min. 98%	250mg	POR	872143-57-2
07-0417-1G	6,7-Dihydro-2-pentafluorophenyl-5H-pyrrolo[2,1-c]-1,2,4-triazolium	1g	POR	862095-91-8
07-0417-250MG	6,7-Dihydro-2-pentafluorophenyl-5H-pyrrolo[2,1-c]-1,2,4-triazolium	250mg	POR	862095-91-8

07-0421-1G	6,7-Dihydro-2-phenyl-5H-pyrrolo[2,1-c]-1,2,4-triazolium chloride, min. 98%	1g	POR	828914-68-7
07-0421-250MG	6,7-Dihydro-2-phenyl-5H-pyrrolo[2,1-c]-1,2,4-triazolium chloride, min. 98%	250mg	POR	828914-68-7
07-0422-1G	N,N'-Di(2-hydroxybenzyl)ethylenediamine-N,N'-diacetic acid monohydrochloride hydrate HBED	1g	POR	35369-53-0
07-0422-5G	N,N'-Di(2-hydroxybenzyl)ethylenediamine-N,N'-diacetic acid monohydrochloride hydrate HBED	5g	POR	35369-53-0
07-0428-1G	2,6-Bis(dimethylamino)-2'-bromo-1,1'-biphenyl, min. 98%	1g	POR	1160556-63-7
07-0428-250MG	2,6-Bis(dimethylamino)-2'-bromo-1,1'-biphenyl, min. 98%	250mg	POR	1160556-63-7
07-0435-2G	1,4-Di(4'-pyrazolyl)benzene, min. 97% H2BDP	2g	POR	1036248-62-0
07-0435-500MG	1,4-Di(4'-pyrazolyl)benzene, min. 97% H2BDP	500mg	POR	1036248-62-0
07-0440-100G	L-Cysteine ethyl ester hydrochloride, 98%	100g	POR	868-59-7
07-0440-25G	L-Cysteine ethyl ester hydrochloride, 98%	25g	POR	868-59-7
07-0445-100G	N,N'-Dimethylethylenediamine, min. 98%	100g	POR	110-70-3
07-0445-25G	N,N'-Dimethylethylenediamine, min. 98%	25g	POR	110-70-3
07-0445-5G	N,N'-Dimethylethylenediamine, min. 98%	5g	POR	110-70-3
07-0458-1G	4,4'-Dimethyl-2,2'-bipyridine, 99% DMBPY	1g	POR	1134-35-6
07-0458-25G	4,4'-Dimethyl-2,2'-bipyridine, 99% DMBPY	25g	POR	1134-35-6
07-0458-5G	4,4'-Dimethyl-2,2'-bipyridine, 99% DMBPY	5g	POR	1134-35-6
07-0465-1G	1,2-Dimethyl-3-propylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	1g	POR	169051-76-7
07-0465-5G	1,2-Dimethyl-3-propylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	5g	POR	169051-76-7
07-0470-2G	1,2-Dimethyl-3-propylimidazolium tris(trifluoromethylsulfonyl)methide, 99% [DMPIMe]	2g	POR	169051-77-8
07-0470-500MG	1,2-Dimethyl-3-propylimidazolium tris(trifluoromethylsulfonyl)methide, 99% [DMPIMe]	500mg	POR	169051-77-8
07-0472-1G	4,7-Diphenyl-1,10-phenanthroline, 99% (Bathophenanthroline)	1g	POR	1662-01-7
07-0472-250MG	4,7-Diphenyl-1,10-phenanthroline, 99% (Bathophenanthroline)	250mg	POR	1662-01-7
07-0472-25G	4,7-Diphenyl-1,10-phenanthroline, 99% (Bathophenanthroline)	25g	POR	1662-01-7
07-0472-5G	4,7-Diphenyl-1,10-phenanthroline, 99% (Bathophenanthroline)	5g	POR	1662-01-7
07-0474-10G	(1R,2R)-(+)-1,2-Diphenylethylenediamine, min. 97% (R,R)-DPEN	10g	POR	35132-20-8
07-0474-2G	(1R,2R)-(+)-1,2-Diphenylethylenediamine, min. 97% (R,R)-DPEN	2g	POR	35132-20-8
07-0474-500MG	(1R,2R)-(+)-1,2-Diphenylethylenediamine, min. 97% (R,R)-DPEN	500mg	POR	35132-20-8
07-0475-10G	(1S,2S)-(-)-1,2-Diphenylethylenediamine, min. 97% (S,S)-DPEN	10g	POR	29841-69-8
07-0475-2G	(1S,2S)-(-)-1,2-Diphenylethylenediamine, min. 97% (S,S)-DPEN	2g	POR	29841-69-8

07-0475-500MG	(1S,2S)-(-)-1,2-Diphenylethylenediamine, min. 97% (S,S)-DPEN	500mg	POR	29841-69-8
07-0481-100MG	3,8-Bis[3,5-bis(trifluoromethyl)phenyl]-1,10-phenanthroline	100mg	POR	1228032-35-6
07-0481-500MG	3,8-Bis[3,5-bis(trifluoromethyl)phenyl]-1,10-phenanthroline	500mg	POR	1228032-35-6
07-0484-2G	1,3-Bis(2,6-di-i-propylphenyl)imidazolium bicarbonate, min. 97% IPrH.HCO ₃	2g	POR	1663476-15-0
07-0484-500MG	1,3-Bis(2,6-di-i-propylphenyl)imidazolium bicarbonate, min. 97% IPrH.HCO ₃	500mg	POR	1663476-15-0
07-0485-1G	1,3-Di-i-propylimidazolium chloride, min. 97%	1g	POR	139143-09-2
07-0485-5G	1,3-Di-i-propylimidazolium chloride, min. 97%	5g	POR	139143-09-2
07-0487-100MG	meso-1,2-Bis(4-chlorophenyl)ethylenediamine, min. 98%	100mg	POR	74641-30-8
07-0487-500MG	meso-1,2-Bis(4-chlorophenyl)ethylenediamine, min. 98%	500mg	POR	74641-30-8
07-0488-1G	(1'R,2'R,3aS,3"aS,8aR,8"aR)-(+)-3,3",3a,3"a,8,8",8a,8"a-Octahydrodispiro[2H-indeno[1,2-d]oxazole-2,1'-cyclohexane-2',2"-[2H]indeno[1,2-d]oxazole} WOLF	1g	POR	947515-50-6
07-0488-250MG	(1'R,2'R,3aS,3"aS,8aR,8"aR)-(+)-3,3",3a,3"a,8,8",8a,8"a-Octahydrodispiro[2H-indeno[1,2-d]oxazole-2,1'-cyclohexane-2',2"-[2H]indeno[1,2-d]oxazole} WOLF	250mg	POR	947515-50-6
07-0490-250MG	1,3-Bis(4-chlorophenyl)imidazolium chloride, min. 97%	250mg	POR	141556-46-9
07-0492-100MG	meso-1,2-bis(naphtnyl)etnylenediamine, min. 98%	100mg	POR	117106-39-5
07-0492-500MG	meso-1,2-bis(naphtnyl)etnylenediamine, min. 98%	500mg	POR	117106-39-5
07-0496-100MG	(2R,3S)-(-)-3,4-Dihydro-3-(i-propyl)-2-phenyl-2H-pyrimido[2,1-b]benzothiazole, min. 98% HyperBTM	100mg	POR	1203507-02-1
07-0496-500MG	(2R,3S)-(-)-3,4-Dihydro-3-(i-propyl)-2-phenyl-2H-pyrimido[2,1-b]benzothiazole, min. 98% HyperBTM	500mg	POR	1203507-02-1
07-0510-100G	1,3-Di-(4-pyridyl)propane, min. 97%	100g	POR	17252-51-6
07-0510-25G	1,3-Di-(4-pyridyl)propane, min. 97%	25g	POR	17252-51-6
07-0510-5G	1,3-Di-(4-pyridyl)propane, min. 97%	5g	POR	17252-51-6
07-0518-100MG	(2S)-2-Amino-3-methyl-N-2-pyridinylbutanamide, min. 98%	100mg	POR	167261-43-0
07-0518-500MG	(2S)-2-Amino-3-methyl-N-2-pyridinylbutanamide, min. 98%	500mg	POR	167261-43-0
07-0519-100MG	(2R)-2-Amino-3-methyl-N-2-pyridinylbutanamide, min. 98%	100mg	POR	1568043-19-5
07-0519-500MG	(2R)-2-Amino-3-methyl-N-2-pyridinylbutanamide, min. 98%	500mg	POR	1568043-19-5
07-0522-100MG	1-(2,4,6-Trimethylphenyl)-3-[(1R,2R,3R,5S)-(-)-isopinocampheyl]imidazolium chloride, min. 95%	100mg	POR	1583244-12-5
07-0522-500MG	1-(2,4,6-Trimethylphenyl)-3-[(1R,2R,3R,5S)-(-)-isopinocampheyl]imidazolium chloride, min. 95%	500mg	POR	1583244-12-5
07-0528-100MG	1-(2,4,6-Trimethylphenyl)-3-[(1R,2R,3R,5S)-(-)-isopinocampheyl]imidazolium tetrafluoroborate, min. 95%	100mg	POR	

07-0528-500MG	1-(2,4,6-Trimethylphenyl)-3-[(1R,2R,3R,5S)-(-)-isopinocampheyl]imidazolium tetrafluoroborate, min. 95%	500mg	POR	
07-0530-1G	1-(2,4,6-Trimethylphenyl)-3-(cyclododecyl)imidazolium chloride, min. 97%	1g	POR	1583244-06-7
07-0530-250MG	1-(2,4,6-Trimethylphenyl)-3-(cyclododecyl)imidazolium chloride, min. 97%	250mg	POR	1583244-06-7
07-0534-1G	1-(2,4,6-Trimethylphenyl)-3-(cyclododecyl)imidazolium tetrafluoroborate, min. 97%	1g	POR	1583244-17-0
07-0534-250MG	1-(2,4,6-Trimethylphenyl)-3-(cyclododecyl)imidazolium tetrafluoroborate, min. 97%	250mg	POR	1583244-17-0
07-0535-5G	1-Ethyl-2,3-dimethylimidazolium tosylate, 98% [EDiMIM] [TOS]	5g	POR	783321-71-1
07-0540-100G	Ethylenebis(salicylimine), 98% SALEN	100g	POR	94-93-9
07-0540-25G	Ethylenebis(salicylimine), 98% SALEN	25g	POR	94-93-9
07-0542-1G	1-(2,4,6-Trimethylphenyl)-3-(adamantyl)imidazolium chloride, min. 97%	1g	POR	1583244-07-8
07-0542-250MG	1-(2,4,6-Trimethylphenyl)-3-(adamantyl)imidazolium chloride, min. 97%	250mg	POR	1583244-07-8
07-0545-1G	1-(2,4,6-Trimethylphenyl)-3-(adamantyl)imidazolium tetrafluoroborate, min. 97%	1g	POR	
07-0545-250MG	1-(2,4,6-Trimethylphenyl)-3-(adamantyl)imidazolium tetrafluoroborate, min. 97%	250mg	POR	
07-0550-100MG	2-[2,6-Bis(1-methylethyl)phenyl]-3,3-dimethyl-2-azoniaspiro[4.5]dec-1-ene hydrogen dichloride, min. 97% Cyclohexyl-CAAC	100mg	POR	1141464-90-5
07-0550-500MG	2-[2,6-Bis(1-methylethyl)phenyl]-3,3-dimethyl-2-azoniaspiro[4.5]dec-1-ene hydrogen dichloride, min. 97% Cyclohexyl-CAAC	500mg	POR	1141464-90-5
07-0558-100MG	2-[2,6-Bis(1-methylethyl)phenyl]-3,3,6,8-tetramethyl-2-azoniaspiro[4.5]dec-1,7-diene tetrafluoroborate Trivertal-CAAC	100mg	POR	1160555-04-3
07-0558-500MG	2-[2,6-Bis(1-methylethyl)phenyl]-3,3,6,8-tetramethyl-2-azoniaspiro[4.5]dec-1,7-diene tetrafluoroborate Trivertal-CAAC	500mg	POR	1160555-04-3
07-0560-1G	1-(2,4,6-Trimethylphenyl)-3-[(2S)-4-methyl-1-pentanol]imidazolium chloride, min. 97%	1g	POR	
07-0560-250MG	1-(2,4,6-Trimethylphenyl)-3-[(2S)-4-methyl-1-pentanol]imidazolium chloride, min. 97%	250mg	POR	
07-0565-1G	1-(2,4,6-Trimethylphenyl)-3-[(2S)-4-methyl-1-pentanol]imidazolium hexafluorophosphate, min. 97%	1g	POR	
07-0565-250MG	1-(2,4,6-Trimethylphenyl)-3-[(2S)-4-methyl-1-pentanol]imidazolium hexafluorophosphate, min. 97%	250mg	POR	
07-0570-1000G	Ethylenediamine, 99%	1kg	POR	107-15-3
07-0570-250G	Ethylenediamine, 99%	250g	POR	107-15-3
07-0573-2000G	Ethylenediaminetetraacetic acid, 99+%	2kg	POR	60-00-4
07-0573-500G	Ethylenediaminetetraacetic acid, 99+%	500g	POR	60-00-4

07-0578-2G	1-Ethyl-3-methylimidazolium bis(pentafluoroethylsulfonyl)imide, 99%	2g	POR	216299-76-2
07-0578-500MG	1-Ethyl-3-methylimidazolium bis(pentafluoroethylsulfonyl)imide, 99%	500mg	POR	216299-76-2
07-0579-1G	1-Ethyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide, 99% [EMIlm]	1g	POR	174899-82-2
07-0579-5G	1-Ethyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide, 99% [EMIlm]	5g	POR	174899-82-2
07-0580-250G	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99%	250g	POR	25102-12-9
07-0580-50G	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99%	50g	POR	25102-12-9
07-0581-10G	1-Ethyl-3-methylimidazolium ethylsulfate, 98%	10g	POR	342573-75-5
07-0581-250G	1-Ethyl-3-methylimidazolium ethylsulfate, 98%	250g	POR	342573-75-5
07-0581-50G	1-Ethyl-3-methylimidazolium ethylsulfate, 98%	50g	POR	342573-75-5
07-0585-250MG	Etioporphyrin III	250mg	POR	26608-34-4
07-0585-50MG	Etioporphyrin III	50mg	POR	26608-34-4
07-0587-1G	1,3-Bis(2,6-di-i-propylphenyl)-4,5-dihydroimidazolium tetrafluoroborate, min.	1g	POR	282109-83-5
07-0587-5G	1,3-Bis(2,6-di-i-propylphenyl)-4,5-dihydroimidazolium tetrafluoroborate, min.	5g	POR	282109-83-5
07-0588-5G	1-Ethyl-3-methylimidazolium tosylate, 98% [EMIM] [TOS]	5g	POR	328090-25-1
07-0590-2G	1,3-Bis(2,6-di-i-propylphenyl)imidazolium chloride, min. 97%	2g	POR	250285-32-6
07-0590-500MG	1,3-Bis(2,6-di-i-propylphenyl)imidazolium chloride, min. 97%	500mg	POR	250285-32-6
07-0593-2G	1,3-Bis(2,6-di-i-propylphenyl)-4,5-dihydroimidazol-2-ylidene, min. 98%	2g	POR	258278-28-3
07-0593-500MG	1,3-Bis(2,6-di-i-propylphenyl)-4,5-dihydroimidazol-2-ylidene, min. 98%	500mg	POR	258278-28-3
07-0595-1G	1,3-Bis(2,6-di-i-propylphenyl)imidazol-2-ylidene, min. 98%	1g	POR	244187-81-3
07-0595-250MG	1,3-Bis(2,6-di-i-propylphenyl)imidazol-2-ylidene, min. 98%	250mg	POR	244187-81-3
07-0597-2G	1,3-Bis(cyclohexyl)imidazolium tetrafluoroborate, min. 97% ICyHBF4	2g	POR	286014-38-8
07-0597-500MG	1,3-Bis(cyclohexyl)imidazolium tetrafluoroborate, min. 97% ICyHBF4	500mg	POR	286014-38-8
07-0598-2G	1,3-Bis(t-butyl)imidazolium tetrafluoroborate, min. 97% ItBuHBF4	2g	POR	263163-17-3
07-0598-500MG	1,3-Bis(t-butyl)imidazolium tetrafluoroborate, min. 97% ItBuHBF4	500mg	POR	263163-17-3
07-0600-2G	1,3-Bis(2,4,6-trimethylphenyl)imidazol-2-ylidene, min. 98%	2g	POR	141556-42-5
07-0600-500MG	1,3-Bis(2,4,6-trimethylphenyl)imidazol-2-ylidene, min. 98%	500mg	POR	141556-42-5
07-0605-2G	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene, min. 98%	2g	POR	173035-11-5
07-0605-500MG	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene, min. 98%	500mg	POR	173035-11-5
07-0610-100G	Ethylene glycol-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 99% EGTA	100g	POR	67-42-5
07-0610-25G	Ethylene glycol-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 99% EGTA	25g	POR	67-42-5

07-0615-2G	(R)-4-Isopropyl-2-oxazolidinethione, min. 98%	2g	POR	1217463-35-8
07-0615-500MG	(R)-4-Isopropyl-2-oxazolidinethione, min. 98%	500mg	POR	1217463-35-8
07-0616-2G	(S)-4-Isopropyl-2-oxazolidinethione, min. 98%	2g	POR	104499-08-3
07-0616-500MG	(S)-4-Isopropyl-2-oxazolidinethione, min. 98%	500mg	POR	104499-08-3
07-0620-1G	1,3-Bis(2,6-di-i-propylphenyl)-2-chloroimidazolium chloride, 98+%	1g	POR	1228185-09-8
07-0620-250MG	1,3-Bis(2,6-di-i-propylphenyl)-2-chloroimidazolium chloride, 98+%	250mg	POR	1228185-09-8
07-0630-50MG	(2R)-2-[[[3,5-Bis(trifluoromethyl)phenyl]amino]thioxomethyl]amino]-3,3-dimethyl-N-(phenylmethyl)butanamide, 98%, (99% ee)	50mg	POR	
07-0631-50MG	(2S)-2-[[[3,5-Bis(trifluoromethyl)phenyl]amino]thioxomethyl]amino]-3,3-dimethyl-N-(phenylmethyl)butanamide, 98%, (99% ee)	50mg	POR	1490388-03-8
07-0637-2G	(1R,2R)-2-benzylamino-1-cyclohexanol, min. 98%	2g	POR	141553-09-5
07-0637-500MG	(1R,2R)-2-benzylamino-1-cyclohexanol, min. 98%	500mg	POR	141553-09-5
07-0638-2G	(1S,2S)-2-benzylamino-1-cyclohexanol, min. 98%	2g	POR	322407-34-1
07-0638-500MG	(1S,2S)-2-benzylamino-1-cyclohexanol, min. 98%	500mg	POR	322407-34-1
07-0640-1G	1-(2,4,6-Trimethylphenyl)-3-[(2S)-4-methylpentanoic acid]imidazolium chloride, min. 95%	1g	POR	
07-0640-250MG	1-(2,4,6-Trimethylphenyl)-3-[(2S)-4-methylpentanoic acid]imidazolium chloride, min. 95%	250mg	POR	
07-0645-1G	1-(2,4,6-Trimethylphenyl)-3-[(2S)-4-methylpentanoic acid]imidazolium hexafluorophosphate, min. 95%	1g	POR	
07-0645-250MG	1-(2,4,6-Trimethylphenyl)-3-[(2S)-4-methylpentanoic acid]imidazolium hexafluorophosphate, min. 95%	250mg	POR	
07-0650-1G	2,6-Bis(aminomethyl)pyridine, min. 95%	1g	POR	34984-16-2
07-0650-5G	2,6-Bis(aminomethyl)pyridine, min. 95%	5g	POR	34984-16-2
07-0680-100G	N,N-Dimethylacrylamide, 99% (stabilized with 500 ppm monomethyl ether hydroquinone)	100g	POR	2680-03-7
07-0680-25G	N,N-Dimethylacrylamide, 99% (stabilized with 500 ppm monomethyl ether hydroquinone)	25g	POR	2680-03-7
07-0710-10G	3-Butyl-1-methylimidazolium bromide, 98% [BMIM]Br	10g	POR	85100-77-2
07-0710-50G	3-Butyl-1-methylimidazolium bromide, 98% [BMIM]Br	50g	POR	85100-77-2
07-0720-10G	1-Butyl-3-methylimidazolium acetate, 95%, [BMIM]acetate	10g	POR	284049-75-8
07-0720-50G	1-Butyl-3-methylimidazolium acetate, 95%, [BMIM]acetate	50g	POR	284049-75-8
07-0750-1G	2,2'-Bipyrazine, 95%	1g	POR	10199-00-5
07-0750-250MG	2,2'-Bipyrazine, 95%	250mg	POR	10199-00-5
07-0785-1G	N-[(1R,2R)-2-Hydroxycyclohexyl]acetamide, min. 98%	1g	POR	214348-95-5

07-0785-5G	N-[(1R,2R)-2-Hydroxycyclohexyl]acetamide, min. 98%	5g	POR	214348-95-5
07-0786-1G	N-[(1S,2S)-2-Hydroxycyclohexyl]acetamide, min. 98%	1g	POR	190848-36-3
07-0786-5G	N-[(1S,2S)-2-Hydroxycyclohexyl]acetamide, min. 98%	5g	POR	190848-36-3
07-0821-100MG	N,N'-[(1R,2R)-1,2-Diphenyl-1,2-ethanediyl]bis[N'-(3,5-bis(trifluoromethyl)phenyl)thiourea], 98%,	100mg	POR	1012051-90-9
07-0905-50MG	3-[[[(1S,2S)-2-(1-Piperidinyl)cyclohexyl]amino]-4-[[4-(trifluoromethyl)phenyl]amino]-3-cyclobutene-1,2-dione, 95%, (99% ee)	50mg	POR	1312991-08-4
07-0912-100MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(2S)-2-pyrrolidinylmethyl]thiourea, 98%	100mg	POR	904928-30-9
07-0955-50MG	(2R)-2-[[[[(1S,2S)-2-Aminocyclohexyl]amino]thioxomethyl]amino]-N,3,3-trimethyl-N-(phenylmethyl)butanamide, 98%, (99% ee)	50mg	POR	
07-0956-50MG	(2S)-2-[[[[(1R,2R)-2-Aminocyclohexyl]amino]thioxomethyl]amino]-N,3,3-trimethyl-N-(phenylmethyl)butanamide, 98%, (99% ee)	50mg	POR	479423-21-7
07-0968-5G	1-Hexyl-3-methylimidazolium tetrafluoroborate, 98% [HMIM] [BF4]	5g	POR	244193-50-8
07-0970-1G	(5aS,6R,9S,9aR)-5a,6,7,8,9,9a-Hexahydro-6,11,11-trimethyl-2-(2,3,4,5,6-pentafluorophenyl)-6,9-methano-4H-[1,2,4]triazolo[3,4-c][1,4]benzoxazinium	1g	POR	1037287-81-2
07-0970-250MG	(5aS,6R,9S,9aR)-5a,6,7,8,9,9a-Hexahydro-6,11,11-trimethyl-2-(2,3,4,5,6-pentafluorophenyl)-6,9-methano-4H-[1,2,4]triazolo[3,4-c][1,4]benzoxazinium	250mg	POR	1037287-81-2
07-0975-1G	(5aS,6R,9S,9aR)-5a,6,7,8,9,9a-Hexahydro-6,11,11-trimethyl-2-(2,4,6-trimethylphenyl)-6,9-methano-4H-[1,2,4]triazolo[3,4-c][1,4]benzoxazinium tetrafluoroborate	1g	POR	1037287-79-8
07-0975-250MG	(5aS,6R,9S,9aR)-5a,6,7,8,9,9a-Hexahydro-6,11,11-trimethyl-2-(2,4,6-trimethylphenyl)-6,9-methano-4H-[1,2,4]triazolo[3,4-c][1,4]benzoxazinium tetrafluoroborate	250mg	POR	1037287-79-8
07-0983-100MG	(2S)-N-[(1S,2R)-2-Hydroxy-1,2-diphenylethyl]-2-pyrrolidinecarboxamide, 98%, (99% ee)	100mg	POR	529486-25-7
07-0984-100MG	(2S)-N-[(1R,2S)-2-Hydroxy-1,2-diphenylethyl]-2-pyrrolidinecarboxamide, 98%, (99% ee)	100mg	POR	529486-23-5
07-0988-100MG	N-[(1R,2R)-2-Aminocyclohexyl]-N'-(3,5-bis(trifluoromethyl)phenyl)thiourea, 98%, (99%	100mg	POR	860994-58-7
07-1005-1G	[(1R,2R)-2-Hydroxycyclohexyl]carbamic Acid Phenylmethyl Ester, min. 98%	1g	POR	134108-76-2
07-1005-5G	[(1R,2R)-2-Hydroxycyclohexyl]carbamic Acid Phenylmethyl Ester, min. 98%	5g	POR	134108-76-2
07-1006-1G	[(1S,2S)-2-Hydroxycyclohexyl]carbamic Acid Phenylmethyl Ester, min. 98%	1g	POR	198422-64-9
07-1006-5G	[(1S,2S)-2-Hydroxycyclohexyl]carbamic Acid Phenylmethyl Ester, min. 98%	5g	POR	198422-64-9
07-1010-1G	N-(2-Hydroxyethyl)maleimide, 98%	1g	POR	1585-90-6
07-1010-250MG	N-(2-Hydroxyethyl)maleimide, 98%	250mg	POR	1585-90-6

07-1025-50MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(1R,2R)-2-(dimethylamino)-1,2-diphenylethyl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	50mg	POR	1223105-89-2
07-1034-100MG	(3aS,3'aS,8aR,8'aR)-2,2'-(1-Methylethylidene)bis[3a,8a-dihydro-8H-indeno[1,2-d]oxazole], 98%, (99% ee)	100mg	POR	175166-51-5
07-1035-100MG	(3aR,3'aR,8aS,8'aS)-2,2'-(1-Methylethylidene)bis[3a,8a-dihydro-8H-indeno[1,2-d]oxazole], 95%, (99% ee)	100mg	POR	189623-45-8
07-1040-50MG	2-[(4R)-4-Isobutyl-4,5-dihydro-2-oxazolyl]-5-(trifluoromethyl)pyridine, 98%, (99% ee)	50mg	POR	
07-1041-100MG	2-[(4S)-4-Isobutyl-4,5-dihydro-2-oxazolyl]-5-(trifluoromethyl)pyridine, 98%, (99% ee)	100mg	POR	
07-1044-100MG	2-[(4S)-4-tert-Butyl-4,5-dihydro-2-oxazolyl]pyridine, 98%, (99% ee)	100mg	POR	117408-98-7
07-1045-100MG	2-[(4R)-4-tert-Butyl-4,5-dihydro-2-oxazolyl]pyridine, 95%, (99% ee)	100mg	POR	242482-28-6
07-1045-25MG	2-[(4R)-4-tert-Butyl-4,5-dihydro-2-oxazolyl]pyridine, 95%, (99% ee)	25mg	POR	242482-28-6
07-1048-100MG	2-[(4S)-4,5-Dihydro-4-isopropyl-2-oxazolyl]pyridine, 98%, (99% ee)	100mg	POR	108915-04-4
07-1049-100MG	2-[(4R)-4,5-Dihydro-4-isopropyl-2-oxazolyl]pyridine, 98% (99% ee)	100mg	POR	132187-16-7
07-1050-100MG	2-[(4S)-4-tert-Butyl-4,5-dihydro-2-oxazolyl]-4-(trifluoromethyl)pyridine, 98%	100mg	POR	1257527-14-2
07-1055-100MG	1-[(4R)-4-tert-Butyl-4,5-dihydro-2-oxazolyl]isoquinoline, 98%, (99% ee)	100mg	POR	1402851-53-9
07-1055-25MG	1-[(4R)-4-tert-Butyl-4,5-dihydro-2-oxazolyl]isoquinoline, 98%, (99% ee)	25mg	POR	1402851-53-9
07-1058-100MG	2,2-Bis[(4R)-4-tert-butyl-2-oxazolin-2-yl]propane, 98%, (99% ee)	100mg	POR	131833-97-1
07-1062-100MG	(4S,4'S)-2,2'-Cyclopropylidenebis[4-tert-butyl-4,5-dihydrooxazole], 95%	100mg	POR	195379-09-0
07-1062-25MG	(4S,4'S)-2,2'-Cyclopropylidenebis[4-tert-butyl-4,5-dihydrooxazole], 95%	25mg	POR	195379-09-0
07-1065-100MG	(1Z,3Z)-1,3-Bis[[4-tert-butyl-4,5-dihydro-4-phenyl-2-oxazolyl]methylene]-2,3-dihydro-1H-isoindole, 95%	100mg	POR	1429056-54-1
07-1065-25MG	(1Z,3Z)-1,3-Bis[[4-tert-butyl-4,5-dihydro-4-phenyl-2-oxazolyl]methylene]-2,3-dihydro-1H-isoindole, 95%	25mg	POR	1429056-54-1
07-1068-100MG	(1Z,3Z)-1,3-Bis[[4-tert-butyl-4,5-dihydro-4-(tert-butyl)-2-oxazolyl]methylene]-2,3-dihydro-1H-isoindole, 98%	100mg	POR	1361563-41-8
07-1068-25MG	(1Z,3Z)-1,3-Bis[[4-tert-butyl-4,5-dihydro-4-(tert-butyl)-2-oxazolyl]methylene]-2,3-dihydro-1H-isoindole, 98%	25mg	POR	1361563-41-8
07-1070-100MG	(1Z,3Z)-1,3-Bis[[4-tert-butyl-4,5-dihydro-4-phenyl-2-oxazolyl]methylene]-2,3-dihydro-5,6-dimethyl-1H-isoindole, 95%	100mg	POR	1358991-79-3
07-1070-25MG	(1Z,3Z)-1,3-Bis[[4-tert-butyl-4,5-dihydro-4-phenyl-2-oxazolyl]methylene]-2,3-dihydro-5,6-dimethyl-1H-isoindole, 95%	25mg	POR	1358991-79-3

07-1073-100MG	(4S,4'S)-2,2'-(4,6-Dibenzofurandiyl)bis[4,5-dihydro-4-phenyloxazole], 98%	100mg	POR	246040-77-7
07-1073-25MG	(4S,4'S)-2,2'-(4,6-Dibenzofurandiyl)bis[4,5-dihydro-4-phenyloxazole], 98%	25mg	POR	246040-77-7
07-1076-100MG	(4R,4'R,5S,5'S)-2,2'-Cyclobutylidenebis[4,5-dihydro-4,5-diphenyloxazole], 98%	100mg	POR	
07-1076-25MG	(4R,4'R,5S,5'S)-2,2'-Cyclobutylidenebis[4,5-dihydro-4,5-diphenyloxazole], 98%	25mg	POR	
07-1079-100MG	(4S,4'S)-2,2'-Cyclobutylidenebis[4,5-dihydro-4-tert-butylloxazole], min. 95%	100mg	POR	298693-02-4
07-1079-25MG	(4S,4'S)-2,2'-Cyclobutylidenebis[4,5-dihydro-4-tert-butylloxazole], min. 95%	25mg	POR	298693-02-4
07-1082-100MG	(4R,4'R)-2,2'-(1,3-Dihydro-2H-inden-2-ylidene)bis[4,5-dihydro-4-tert-butylloxazole], 98%, (99% ee)	100mg	POR	
07-1085-100MG	(4R,4'R,5S,5'S)-2,2'-(1,3-Dihydro-2H-inden-2-ylidene)bis[4,5-dihydro-4,5-diphenyloxazole], 98%	100mg	POR	1656253-81-4
07-1085-25MG	(4R,4'R,5S,5'S)-2,2'-(1,3-Dihydro-2H-inden-2-ylidene)bis[4,5-dihydro-4,5-diphenyloxazole], 98%	25mg	POR	1656253-81-4
07-1088-100MG	(4R,4'R)-2,2'-(1-Phenylpropane-2,2-diyl)bis(4,5,5-triphenyl-4,5-dihydrooxazole), 98%	100mg	POR	2409652-69-1
07-1088-25MG	(4R,4'R)-2,2'-(1-Phenylpropane-2,2-diyl)bis(4,5,5-triphenyl-4,5-dihydrooxazole), 98%	25mg	POR	2409652-69-1
07-1100-10MG	Mesoporphyrin IX dihydrochloride	10mg	POR	68938-72-7
07-1100-50MG	Mesoporphyrin IX dihydrochloride	50mg	POR	68938-72-7
07-1150-10MG	Mesoporphyrin IX, dimethyl ester, 97%	10mg	POR	1263-63-4
07-1150-50MG	Mesoporphyrin IX, dimethyl ester, 97%	50mg	POR	1263-63-4
07-1158-1G	2-(N-Methylamino)-1,1'-biphenyl, min. 95%	1g	POR	14925-09-8
07-1158-250MG	2-(N-Methylamino)-1,1'-biphenyl, min. 95%	250mg	POR	14925-09-8
07-1158-5G	2-(N-Methylamino)-1,1'-biphenyl, min. 95%	5g	POR	14925-09-8
07-1160-100MG	(R)-(+)- α -methyl-4-pyridinemethanol, min. 98%	100mg	POR	27854-88-2
07-1160-50MG	(R)-(+)- α -methyl-4-pyridinemethanol, min. 98%	50mg	POR	27854-88-2
07-1161-100MG	(S)-(-)- α -Methyl-4-pyridinemethanol, min. 98%	100mg	POR	54656-96-1
07-1161-50MG	(S)-(-)- α -Methyl-4-pyridinemethanol, min. 98%	50mg	POR	54656-96-1
07-1170-100MG	(2R)-(-)-N-Methyl- α , α -diphenyl-2-pyrrolidinemethanol, min. 98%	100mg	POR	144119-12-0
07-1170-250MG	(2R)-(-)-N-Methyl- α , α -diphenyl-2-pyrrolidinemethanol, min. 98%	250mg	POR	144119-12-0
07-1171-100MG	(2S)-(+)-N-Methyl- α , α -diphenyl-2-pyrrolidinemethanol, min. 98%	100mg	POR	110529-22-1
07-1171-250MG	(2S)-(+)-N-Methyl- α , α -diphenyl-2-pyrrolidinemethanol, min. 98%	250mg	POR	110529-22-1
07-1210-2G	3-Methyl-5-phenyl-1H-pyrazole, 99%	2g	POR	3347-62-4
07-1210-500MG	3-Methyl-5-phenyl-1H-pyrazole, 99%	500mg	POR	3347-62-4
07-1215-100G	5-Methyl-1H-benzotriazole, 99%	100g	POR	136-85-6
07-1215-25G	5-Methyl-1H-benzotriazole, 99%	25g	POR	136-85-6
07-1215-500G	5-Methyl-1H-benzotriazole, 99%	500g	POR	136-85-6
07-1219-1G	(4S,4'S)-2,2'-(1-Phenylpropane-2,2-diyl)bis(4-phenyl-4,5-dihydrooxazole) (S)-BnPh-SaBOX	1g	POR	1404433-37-9
07-1219-250MG	(4S,4'S)-2,2'-(1-Phenylpropane-2,2-diyl)bis(4-phenyl-4,5-dihydrooxazole) (S)-BnPh-SaBOX	250mg	POR	1404433-37-9

07-1228-100MG	(3aS,3a'S,8aR,8a'R)-2,2'-(1,3-Bis(3,5-di-t-butylphenyl)propane-2,2-diyl)bis(8,8a-dihydro-3aH-indeno[1,2-d]oxazole) (S,R)-BDTBlN-SaBOX	100mg	POR	1435467-29-0
07-1228-500MG	(3aS,3a'S,8aR,8a'R)-2,2'-(1,3-Bis(3,5-di-t-butylphenyl)propane-2,2-diyl)bis(8,8a-dihydro-3aH-indeno[1,2-d]oxazole) (S,R)-BDTBlN-SaBOX	500mg	POR	1435467-29-0
07-1232-1G	(S)-(-)-2-(α ;-methylmethanamine)-1H-benzimidazole, min. 98% (S)-Me-BIMAH	1g	POR	925689-54-9
07-1232-250MG	(S)-(-)-2-(α ;-methylmethanamine)-1H-benzimidazole, min. 98% (S)-Me-BIMAH	250mg	POR	925689-54-9
07-1234-1G	(R)-(+)-2-(α ;-methylmethanamine)-1H-benzimidazole, min. 98% (R)-Me-BIMAH	1g	POR	163959-79-3
07-1234-250MG	(R)-(+)-2-(α ;-methylmethanamine)-1H-benzimidazole, min. 98% (R)-Me-BIMAH	250mg	POR	163959-79-3
07-1235-1G	(4S,4'S)-2,2'-(1,3-Bis[4-(t-butyl)phenyl]propane-2,2-diyl)bis(4-phenyl-4,5-dihydrooxazole) (S)-BTBBPh-SaBOX	1g	POR	1428328-51-1
07-1235-250MG	(4S,4'S)-2,2'-(1,3-Bis[4-(t-butyl)phenyl]propane-2,2-diyl)bis(4-phenyl-4,5-dihydrooxazole) (S)-BTBBPh-SaBOX	250mg	POR	1428328-51-1
07-1240-1G	(S)-(-)-2-(α ;-i-butyl)methanamine)-1H-benzimidazole, min. 98% (S)-i-Bu-BIMAH	1g	POR	59592-31-3
07-1240-250MG	(S)-(-)-2-(α ;-i-butyl)methanamine)-1H-benzimidazole, min. 98% (S)-i-Bu-BIMAH	250mg	POR	59592-31-3
07-1242-100MG	(R)-(+)-2-(α ;-i-butyl)methanamine)-1H-benzimidazole, min. 98% (R)-i-Bu-BIMAH	100mg	POR	1235960-36-7
07-1242-500MG	(R)-(+)-2-(α ;-i-butyl)methanamine)-1H-benzimidazole, min. 98% (R)-i-Bu-BIMAH	500mg	POR	1235960-36-7
07-1245-100MG	(S)-(-)-2-(α ;-t-butyl)methanamine)-1H-benzimidazole, min. 95% (S)-t-Bu-BIMAH	100mg	POR	1118114-88-7
07-1245-500MG	(S)-(-)-2-(α ;-t-butyl)methanamine)-1H-benzimidazole, min. 95% (S)-t-Bu-BIMAH	500mg	POR	1118114-88-7
07-1264-5G	1-Methyl-3-octylimidazolium tetrafluoroborate, 98% [OMIM] [BF ₄]	5g	POR	244193-52-0
07-1280-2G	2-(2,4-Difluorophenyl)-5-methylpyridine, 95%	2g	POR	583052-21-5
07-1280-500MG	2-(2,4-Difluorophenyl)-5-methylpyridine, 95%	500mg	POR	583052-21-5
07-1310-100MG	Cucurbit[5]uril (CB[5]) ammonium sulfate hydrate, 99+%	100mg	POR	259886-49-2
07-1320-500MG	Cucurbit[6]uril (CB[6]) hydrate, 99+%	500mg	POR	80262-44-8
07-1322-25MG	Perallyloxycucurbit[6]uril (AOCB[6]) potassium sulfate, 94+%	25mg	POR	558445-90-2
07-1325-50MG	Cucurbit[7]uril (CB[7]) hydrate, 99+%	50mg	POR	259886-50-5
07-1330-25MG	Cucurbit[8]uril (CB[8]) hydrate, 99+%	25mg	POR	259886-51-6
07-1336-100MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1S,2S)-2-(dimethylamino)cyclohexyl]urea, 95%, (99% ee)	100mg	POR	1221442-12-1
07-1337-100MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1R,2R)-2-(dimethylamino)cyclohexyl]urea, 98%, (99% ee)	100mg	POR	820242-14-6
07-1340-100MG	Dodecabenzylbambus[6]uril, Bn-BU[6]	100mg	POR	1308315-95-8
07-1342-100MG	Dodecamethylbambus[6]uril hydrate, BU[6]	100mg	POR	1227292-62-7
07-1345-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1R,2R)-2-(dipentylamino)cyclohexyl]thiourea, 98%,	50mg	POR	

07-1346-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1S,2S)-2-(dipentylamino)cyclohexyl]thiourea, 98%, (99% ee)	50mg	POR	1429516-79-9
07-1350-50MG	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[(1R,2R)-2-(pyrrolidin-1-yl)cyclohexyl]thiourea, 98%, (99% ee)	50mg	POR	1314743-49-1
07-1352-50MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(1R,2R)-1,2-diphenyl-2-(1-piperidinyl)ethyl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	50mg	POR	1454257-32-9
07-1353-50MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(1S,2S)-1,2-diphenyl-2-(1-piperidinyl)ethyl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	50mg	POR	
07-1354-50MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(1S,2S)-2-(dimethylamino)-1,2-diphenylethyl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	50mg	POR	1263205-97-5
07-1355-50MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(1R,2R)-2-(1-pyrrolidinyl)cyclohexyl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	50mg	POR	1211565-10-4
07-1356-50MG	3-[[[(1R,2R)-2-(1-Piperidinyl)cyclohexyl]amino]-4-[[4-(trifluoromethyl)phenyl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	50mg	POR	1211565-08-0
07-1357-50MG	3-[[[3,5-Bis(trifluoromethyl)phenyl]methyl]amino]-4-[[[(8 α),9S)-6'-methoxycinchonan-9-yl]amino]-3-	50mg	POR	1210360-60-3
07-1358-50MG	3-[[[(8 α),9S)-6'-Methoxycinchonan-9-yl]amino]-4-[[1H-benzimidazol-2-yl]amino]-3-cyclobutene-1,2-dione, 98%	50mg	POR	
07-1359-50MG	3-[[[(1S,2S)-2-Aminocyclohexylamino]-4-[3,5-bis(trifluoromethyl)phenylamino]cyclobut-3-ene-1,2-dione Hydrochloride, 95%, (99% ee)	50mg	POR	
07-1360-50MG	3-[[[(1R,2R)-2-Aminocyclohexylamino]-4-[3,5-bis(trifluoromethyl)phenylamino]cyclobut-3-ene-1,2-dione Hydrochloride, 98%, (99% ee)	50mg	POR	
07-1361-50MG	3-[[[3,5-Bis(trifluoromethyl)phenyl]methyl]amino]-4-[[[(9R)-10,11-dihydro-6'-methoxycinchonan-9-	50mg	POR	1363811-07-7
07-1362-50MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(9R)-10,11-dihydrocinchonan-9-yl]amino]-3-cyclobutene-1,2-dione, 98%	50mg	POR	1407166-64-6
07-1363-1G	2,6-Bis[(4R)-phenyl-2-oxazolin-2-yl]pyridine, 98%, (99% ee)	1g	POR	128249-70-7
07-1364-1G	2,6-Bis[(4S)-phenyl-2-oxazolin-2-yl]pyridine, 98%, (99% ee)	1g	POR	174500-20-0
07-1365-1G	2,6-Bis[(4R)-isopropyl-2-oxazolin-2-yl]pyridine, 98%, (99% ee)	1g	POR	131864-67-0
07-1366-1G	2,6-Bis[(4S)-isopropyl-2-oxazolin-2-yl]pyridine, 98%, (99% ee)	1g	POR	118949-61-4
07-1367-250MG	(3aS,3'aS,8aR,8'aR)-2,2'-(2,6-Pyridinediyl)bis[3a,8a-dihydro-8H-indeno[1,2-d]oxazole], 95%, (99% ee)	250mg	POR	185346-09-2
07-1368-100MG	1-[(4R)-4,5-Dihydro-4-isopropyl-2-oxazolyl]isoquinoline, 98%, (99% ee)	100mg	POR	280755-83-1
07-1369-100MG	1-[(4S)-4,5-Dihydro-4-isopropyl-2-oxazolyl]isoquinoline, 98%, (99% ee)	100mg	POR	1701405-00-6

07-1370-50MG	1-[(4S)-4-tert-Butyl-4,5-dihydro-2-oxazolyl]isoquinoline, 98%	50mg	POR	1402851-52-8
07-1371-100MG	1-[(4R)-4-Phenyl-4,5-dihydro-2-oxazolyl]isoquinoline, 95%, (99% ee)	100mg	POR	
07-1372-100MG	1-[(4S)-4-Phenyl-4,5-dihydro-2-oxazolyl]isoquinoline, 95%, (99% ee)	100mg	POR	
07-1373-50MG	1-[(4R)-4-Benzyl-4,5-dihydro-2-oxazolyl]isoquinoline, 98%, (99% ee)	50mg	POR	
07-1374-50MG	1-[(4S)-4-Benzyl-4,5-dihydro-2-oxazolyl]isoquinoline, 98%, (99% ee)	50mg	POR	
07-1375-50MG	(4S,5S)-N-(3,5-Bis(trifluoromethyl)phenyl)-4,5-diphenyl-4,5-dihydro-1H-imidazol-2-amine, 98%, (99% ee)	50mg	POR	
07-1376-50MG	(4R,5R)-N-(3,5-Bis(trifluoromethyl)phenyl)-4,5-diphenyl-4,5-dihydro-1H-imidazol-2-amine, 98%, (99% ee)	50mg	POR	
07-1377-50MG	(4S,4'S,5R,5'R)-2,2'-(1-Methylethylidene)bis[4,5-dihydro-4,5-diphenyloxazole], 98%, (99% ee)	50mg	POR	157825-96-2
07-1378-50MG	(4R,4'R,5S,5'S)-2,2'-(1-Methylethylidene)bis[4,5-dihydro-4,5-diphenyloxazole], 98%, (99% ee)	50mg	POR	157904-67-1
07-1379-50MG	(4R,4'R)-2,2'-Cyclopentylidenebis[4,5-dihydro-4-(phenylmethyl)oxazole], 98%, (99% ee)	50mg	POR	2005443-99-0
07-1380-50MG	(4S,4'S)-2,2'-Cyclopentylidenebis[4,5-dihydro-4-(phenylmethyl)oxazole], 95%, (99% ee)	50mg	POR	1003886-05-2
07-1381-50MG	(3aS,3'aS,8aR,8'aR)-2,2'-Cyclopentylidenebis[3a,8a-dihydro-8H-	50mg	POR	182122-12-9
07-1382-50MG	(4R,4'R,5S,5'S)-2,2'-Cyclopentylidenebis[4,5-dihydro-4,5-diphenyloxazole], 98%, (99% ee)	50mg	POR	
07-1383-50MG	(4S,4'S,5R,5'R)-2,2'-Cyclopentylidenebis[4,5-dihydro-4,5-diphenyloxazole], 98%, (99% ee)	50mg	POR	
07-1384-50MG	(4R,4'R)-2,2'-Cyclopentylidenebis[4-tert-butyl-4,5-dihydrooxazole], 98%, (99% ee)	50mg	POR	
07-1385-50MG	(4S,4'S)-2,2'-Cyclopentylidenebis[4-tert-butyl-4,5-dihydrooxazole], 95%, (99% ee)	50mg	POR	298693-03-5
07-1386-50MG	(4S,4'S)-2,2'-Cyclopentylidenebis[4-tert-butyl-4,5-dihydrooxazole], 95%, (99% ee)	50mg	POR	298693-03-5
07-1387-50MG	(3aS,3'aS,8aR,8'aR)-2,2'-Cyclohexylidenebis[8,8a-dihydro-3aH-	50mg	POR	182122-13-0
07-1388-50MG	(3aS,3'aS,8aR,8'aR)-2,2'-Cyclohexylidenebis[8,8a-dihydro-3aH-	50mg	POR	182122-13-0
07-1389-50MG	(4S,4'S)-2,2'-Cyclohexylidenebis[4,5-dihydro-4-phenyloxazole], 98%, (99% ee)	50mg	POR	
07-1390-50MG	(4R,4'R,5S,5'S)-2,2'-Cyclohexylidenebis[4,5-dihydro-4,5-diphenyloxazole], 98%, (99% ee)	50mg	POR	
07-1391-50MG	(4S,4'S,5R,5'R)-2,2'-Cyclohexylidenebis[4,5-dihydro-4,5-diphenyloxazole], 98%, (99% ee)	50mg	POR	
07-1392-50MG	(4R,4'R)-2,2'-Cyclohexylidenebis[4-tert-butyl-4,5-dihydrooxazole], 98%, (99% ee)	50mg	POR	
07-1393-50MG	(4S,4'S)-2,2'-Cyclohexylidenebis[4-tert-butyl-4,5-dihydrooxazole], 98%, (99% ee)	50mg	POR	298693-04-6
07-1394-50MG	(3aR,3'aR,8aS,8'aS)-2,2'-Cyclohexylidenebis[3a,8a-dihydro-8H-indeno[1,2-d]oxazole, 95%, (99% ee)	50mg	POR	2085239-89-8
07-1395-50MG	(3aS,3'aS,8aR,8'aR)-2,2'-Cyclohexylidenebis[3a,8a-dihydro-8H-	50mg	POR	

07-1396-50MG	(4R,4'R)-2,2'-(Cycloheptane-1,1-diyl)bis(4-phenyl-4,5-dihydrooxazole), 98%, (99% ee)	50mg	POR	
07-1397-50MG	(4S,4'S)-2,2'-(Cycloheptane-1,1-diyl)bis(4-phenyl-4,5-dihydrooxazole), 98%, (99% ee)	50mg	POR	
07-1398-50MG	(4R,4'R,5S,5'S)-2,2'-(Cycloheptane-1,1-diyl)bis(4,5-diphenyl-4,5-dihydrooxazole), 98%,	50mg	POR	
07-1399-50MG	(4S,4'S,5R,5'R)-2,2'-(Cycloheptane-1,1-diyl)bis(4,5-diphenyl-4,5-dihydrooxazole), 95%,	50mg	POR	
07-1400-50MG	(4R,4'R)-2,2'-(Cycloheptane-1,1-diyl)bis(4-tert-butyl-4,5-dihydrooxazole), 98%, (99% ee)	50mg	POR	
07-1401-50MG	(4S,4'S)-2,2'-(Cycloheptane-1,1-diyl)bis(4-tert-butyl-4,5-dihydrooxazole), 98%, (99% ee)	50mg	POR	
07-1402-50MG	(4R,4'R)-2,2'-(4,6-Dibenzofurandiyl)bis[4,5-dihydro-4-phenyloxazole], 95%	50mg	POR	195433-00-2
07-1403-50MG	(3aR,3a'R,8aS,8a'S)-2,2'-(1,3-Dihydro-2H-inden-2-ylidene)bis[3a,8a-dihydro-8H-indeno[1,2-d]oxazole], 98%, (99% ee)	50mg	POR	
07-1404-50MG	(3aS,3a'S,8aR,8a'R)-2,2'-(1,3-Dihydro-2H-inden-2-ylidene)bis[3a,8a-dihydro-8H-indeno[1,2-d]oxazole], 98%, (99% ee)	50mg	POR	188780-28-1
07-1405-250MG	(R)-2,2',3,3'-Tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diamine, 98%, (99% ee)	250mg	POR	1041434-65-4
07-1406-250MG	(S)-2,2',3,3'-Tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diamine, 98%, (99% ee)	250mg	POR	885462-88-4
07-1407-50MG	(4S,4'S)-2,2'-(1,3-Dihydro-2H-inden-2-ylidene)bis[4,5-dihydro-4-tert-butylloxazole],	50mg	POR	N/A
07-1408-50MG	(3aR,3'aR,8aS,8'aS)-2,2'-Cyclopropylidenebis[3a,8a-dihydro-8H-Indeno[1,2-d]oxazole], 98%, (99% ee)	50mg	POR	229184-98-9
07-1409-50MG	(3aS,3'aS,8aR,8'aR)-2,2'-Cyclopropylidenebis[3a,8a-dihydro-8H-Indeno[1,2-d]oxazole], 98%, (99% ee)	50mg	POR	182122-08-3
07-1410-1G	2-(4-Fluorophenyl)-5-methylpyridine, min. 97%	1g	POR	85237-65-6
07-1410-5G	2-(4-Fluorophenyl)-5-methylpyridine, min. 97%	5g	POR	85237-65-6
07-1411-50MG	(4R,4'R,5S,5'S)-2,2'-Cyclopropylidenebis[4,5-dihydro-4,5-diphenyloxazole], 98%, (99% ee)	50mg	POR	229184-96-7
07-1412-50MG	(4S,4'S,5R,5'R)-2,2'-Cyclopropylidenebis[4,5-dihydro-4,5-diphenyloxazole], 95%, (99% ee)	50mg	POR	229184-97-8
07-1413-100MG	2,6-Bis[(4R,5S)-4,5-dihydro-4,5-diphenyl-2-oxazolyl] Pyridine, 98%	100mg	POR	497172-36-8
07-1414-100MG	N-(8 α ,9S)-Cinchonan-9-yl-N'-[(2R)-2-pyrrolidinylmethyl]thiourea, 95%	100mg	POR	1222966-43-9
07-1415-1G	2-(2,4-Difluorophenyl)-5-fluoropyridine, min 95%	1g	POR	1426047-01-9
07-1415-5G	2-(2,4-Difluorophenyl)-5-fluoropyridine, min 95%	5g	POR	1426047-01-9
07-1416-100MG	(R)-2-[[3,5-Bis(trifluoromethyl)phenyl]thioureido]-N-	100mg	POR	N/A
07-1417-100MG	(S)-2-[[3,5-Bis(trifluoromethyl)phenyl]thioureido]-N-	100mg	POR	959979-30-7
07-1418-100MG	N-[(1R,2R)-2-Amino-1,2-diphenylethyl]-N'-[3,5-bis(trifluoromethyl)phenyl]thiourea, 98%	100mg	POR	1088705-53-6
07-1419-100MG	N-[(1S,2S)-2-Aminocyclohexyl]-N'-[3,5-bis(trifluoromethyl)phenyl]thiourea, 98%, (99% ee)	100mg	POR	1027476-96-5

07-1420-1G	2-(2,4-Difluorophenyl)pyridine, min. 97%	1g	POR	391604-55-0
07-1420-5G	2-(2,4-Difluorophenyl)pyridine, min. 97%	5g	POR	391604-55-0
07-1421-100MG	N-[(8 α ,9R)-6'-Methoxycinchonan-9-yl]-N'-(2,3,4,6-tetra-O-acetyl- β -D-glucopyranosyl)thiourea, 98%	100mg	POR	1421852-79-0
07-1422-100MG	3-[[[(9R)-6'-Methoxycinchonan-9-yl]amino]-4-[[4-(trifluoromethyl)phenyl]amino]-3-cyclobutene-1,2-dione, 98%, (99% de)	100mg	POR	1256245-80-3
07-1423-100MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(1S,2S)-2-(1-piperidinyl)cyclohexyl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	100mg	POR	1312991-15-3
07-1424-50MG	3-[[2,6-Bis(dibromophenyl)amino]-4-[[[(8 α ,9S)-6'-methoxycinchonan-9-yl]amino]-3-cyclobutene-1,2-dione, 95%	50mg	POR	N/A
07-1425-1G	4,4'-Bis(trifluoromethyl)-2,2'-bipyridine, min. 95%	1g	POR	142946-79-0
07-1425-5G	4,4'-Bis(trifluoromethyl)-2,2'-bipyridine, min. 95%	5g	POR	142946-79-0
07-1426-50MG	3-[[[(1R,2R)-2-Aminocyclohexylamino]-4-[3,5-bis(trifluoromethyl)phenylamino]cyclobut-3-ene-1,2-dione, 98%	50mg	POR	N/A
07-1427-100MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(2S)-2-pyrrolidinylmethyl]amino]-3-cyclobutene-1,2-dione, 98%	100mg	POR	1356935-80-2
07-1428-250MG	(9S)-(9'S)-9,9'-[[2,5-diphenyl-4,6-pyrimidinediyl]bis(oxy)]bis[6'-methoxycinchonan], 98%, (99% de)	250mg	POR	1202521-49-0
07-1430-1G	5,5'-Bis(trifluoromethyl)-2,2'-bipyridine, min. 97%	1g	POR	142946-80-3
07-1430-5G	5,5'-Bis(trifluoromethyl)-2,2'-bipyridine, min. 97%	5g	POR	142946-80-3
07-1434-100MG	(4R,4'R)-2,2'-(1,3-Dihydro-2H-inden-2-ylidene)bis[4,5-dihydro-4-isopropylloxazole], 98%, (99% ee)	100mg	POR	
07-1435-100MG	(4S,4'S)-2,2'-(1,3-Dihydro-2H-inden-2-ylidene)bis[4,5-dihydro-4-isopropylloxazole], 98%, (99% ee)	100mg	POR	
07-1475-250G	Nitrilotriacetic acid, disodium salt, 99%	250g	POR	15467-20-6
07-1475-50G	Nitrilotriacetic acid, disodium salt, 99%	50g	POR	15467-20-6
07-1512-50G	Enzyme carrier Lifetech™ ECR8309F	50g	POR	
07-1512-250G	Enzyme carrier Lifetech™ ECR8309F	5x50g	POR	
07-1515-250G	Enzyme carrier Lifetech™ ECR8309M	5 x 50g	POR	
07-1515-50G	Enzyme carrier Lifetech™ ECR8309M	50g	POR	
07-1518-50G	Enzyme carrier Lifetech™ ECR8315F	50g	POR	
07-1518-250G	Enzyme carrier Lifetech™ ECR8315F	5x50g	POR	
07-1520-50G	Enzyme carrier Lifetech™ ECR8315M	50g	POR	
07-1520-250G	Enzyme carrier Lifetech™ ECR8315M	5x50g	POR	
07-1523-50G	Enzyme carrier Lifetech™ ECR8409F	50g	POR	
07-1523-250G	Enzyme carrier Lifetech™ ECR8409F	5x50g	POR	
07-1525-50G	Enzyme carrier Lifetech™ ECR8409M	50g	POR	
07-1525-250G	Enzyme carrier Lifetech™ ECR8409M	5x50g	POR	
07-1528-50G	Enzyme carrier Lifetech™ ECR8415F	50g	POR	
07-1528-250G	Enzyme carrier Lifetech™ ECR8415F	5x50g	POR	
07-1530-250G	Enzyme carrier Lifetech™ ECR8415M	5 x 50g	POR	
07-1530-50G	Enzyme carrier Lifetech™ ECR8415M	50g	POR	
07-1532-250G	Enzyme carrier Lifetech™ ECR8806M	5 x 50g	POR	

07-1532-50G	Enzyme carrier Lifetech™ ECR8806M	50g	POR	
07-1535-250G	Enzyme carrier Lifetech™ ECR8806M	5 x 50g	POR	
07-1535-50G	Enzyme carrier Lifetech™ ECR8806M	50g	POR	
07-1550-1G	Octaethylporphine, 97+% OEP	1g	POR	2683-82-1
07-1550-250MG	Octaethylporphine, 97+% OEP	250mg	POR	2683-82-1
07-1650-100G	1,10-Phenanthroline, anhydrous, 99%	100g	POR	66-71-7
07-1650-25G	1,10-Phenanthroline, anhydrous, 99%	25g	POR	66-71-7
07-1650-5G	1,10-Phenanthroline, anhydrous, 99%	5g	POR	66-71-7
07-1665-25G	Oleylamine, min. 70%	25g	POR	112-90-3
07-1665-5G	Oleylamine, min. 70%	5g	POR	112-90-3
07-1668-25G	Oleylamine, min. 95%	25g	POR	112-90-3
07-1668-5G	Oleylamine, min. 95%	5g	POR	112-90-3
07-1677-1G	Didodecylamine, min. 97%	1g	POR	3007-31-6
07-1700-1G	Phthalocyanine	1g	POR	574-93-6
07-1700-25G	Phthalocyanine	25g	POR	574-93-6
07-1700-5G	Phthalocyanine	5g	POR	574-93-6
07-1710-100MG	(8 α ,, 9S)-6'-Methoxycinchonan-9-amine trihydrochloride, min. 90%	100mg	POR	1231763-32-8
07-1710-500MG	(8 α ,, 9S)-6'-Methoxycinchonan-9-amine trihydrochloride, min. 90%	500mg	POR	1231763-32-8
07-1712-250MG	(8 α ,, 9S)-(+)-9-Amino-cinchonan-6-ol, min. 90%	250mg	POR	960050-59-3
07-1712-50MG	(8 α ,, 9S)-(+)-9-Amino-cinchonan-6-ol, min. 90%	50mg	POR	960050-59-3
07-1715-100MG	(8 α ,, 9R)-6'-Methoxycinchonan-9-amine trihydrochloride, min. 90%	100mg	POR	1391506-12-9
07-1715-500MG	(8 α ,, 9R)-6'-Methoxycinchonan-9-amine trihydrochloride, min. 90%	500mg	POR	1391506-12-9
07-1722-100MG	(9R)-10,11-Dihydro-6'-methoxycinchonan-9-amine trihydrochloride, min. 90%	100mg	POR	931098-92-9
07-1722-500MG	(9R)-10,11-Dihydro-6'-methoxycinchonan-9-amine trihydrochloride, min. 90%	500mg	POR	931098-92-9
07-1725-5G	1-Methyl-3-propylimidazolium phosphate, 99%	5g	POR	817575-04-5
07-1755-1000G	Poly-4-vinylpyridine, beads (50-60% H2O)	1kg	POR	9017-40-7
07-1755-250G	Poly-4-vinylpyridine, beads (50-60% H2O)	250g	POR	9017-40-7
07-1755-50G	Poly-4-vinylpyridine, beads (50-60% H2O)	50g	POR	9017-40-7
07-1765-100G	Poly-4-vinylpyridine, beads, anhydrous (toluene conditioned)	100g	POR	9017-40-7
07-1765-25G	Poly-4-vinylpyridine, beads, anhydrous (toluene conditioned)	25g	POR	9017-40-7
07-1765-500G	Poly-4-vinylpyridine, beads, anhydrous (toluene conditioned)	500g	POR	9017-40-7
07-1770-100G	Poly-4-vinylpyridine, powder, anhydrous (toluene conditioned)	100g	POR	9017-40-7
07-1770-25G	Poly-4-vinylpyridine, powder, anhydrous (toluene conditioned)	25g	POR	9017-40-7
07-1770-500G	Poly-4-vinylpyridine, powder, anhydrous (toluene conditioned)	500g	POR	9017-40-7
07-1775-1G	N-Propyl-3-methylpyridinium bis(trifluoromethylsulfonyl)imide, 99%	1g	POR	817575-06-7
07-1775-5G	N-Propyl-3-methylpyridinium bis(trifluoromethylsulfonyl)imide, 99%	5g	POR	817575-06-7
07-1780-1G	2-Phenylpyridine, 95%	1g	POR	1008-89-5

07-1815-250G	Polyvinylpyrrolidone (average mol. Wt. 10,000) PVP10	250g	POR	9003-39-8
07-1815-50G	Polyvinylpyrrolidone (average mol. Wt. 10,000) PVP10	50g	POR	9003-39-8
07-1817-250G	Polyvinylpyrrolidone (average mol.wt. 40,000) PVP40	250g	POR	9003-39-8
07-1817-50G	Polyvinylpyrrolidone (average mol.wt. 40,000) PVP40	50g	POR	9003-39-8
07-1820-1G	Protoporphyrin IX	1g	POR	553-12-8
07-1820-250MG	Protoporphyrin IX	250mg	POR	553-12-8
07-1828-2G	1-Fluoropyridinium triflate, 95%	2g	POR	107263-95-6
07-1828-500MG	1-Fluoropyridinium triflate, 95%	500mg	POR	107263-95-6
07-1840-1G	2-[(Trifluoromethyl)thio]-1,1-dioxide-1,2-benzisothiazol-3(2H)-one, 97%	1g	POR	1647073-46-8
07-1840-250MG	2-[(Trifluoromethyl)thio]-1,1-dioxide-1,2-benzisothiazol-3(2H)-one, 97%	250mg	POR	1647073-46-8
07-1850-100MG	Protoporphyrin IX, dimethyl ester	100mg	POR	5522-66-7
07-1850-500MG	Protoporphyrin IX, dimethyl ester	500mg	POR	5522-66-7
07-1885-25G	Pyroglutamic acid, min. 97%	25g	POR	52193-54-1
07-1885-5G	Pyroglutamic acid, min. 97%	5g	POR	52193-54-1
07-1895-1G	(R)-(-)-2-Pyrrolidinemethanol, 99% (D-Prolinol)	1g	POR	68832-13-3
07-1895-25G	(R)-(-)-2-Pyrrolidinemethanol, 99% (D-Prolinol)	25g	POR	68832-13-3
07-1895-5G	(R)-(-)-2-Pyrrolidinemethanol, 99% (D-Prolinol)	5g	POR	68832-13-3
07-1920-1G	2,2':6',2''-Terpyridine, min. 98% TERPY	1g	POR	1148-79-4
07-1920-5G	2,2':6',2''-Terpyridine, min. 98% TERPY	5g	POR	1148-79-4
07-1923-1G	4,7-Dimethoxy-1,10-phenanthroline, 98%	1g	POR	92149-07-0
07-1923-250MG	4,7-Dimethoxy-1,10-phenanthroline, 98%	250mg	POR	92149-07-0
07-1930-1G	1,4,8,11-Tetraazacyclotetradecane-N,N',N'',N'''-tetraacetic acid, tetraethyl ester, min. 98%	1g	POR	126320-57-8
07-1930-250MG	1,4,8,11-Tetraazacyclotetradecane-N,N',N'',N'''-tetraacetic acid, tetraethyl ester, min. 98%	250mg	POR	126320-57-8
07-1932-1G	1,4,8,11-Tetraazacyclotetradecane-N,N',N'',N'''-tetraacetamide, min. 98%	1g	POR	345612-63-7
07-1932-250MG	1,4,8,11-Tetraazacyclotetradecane-N,N',N'',N'''-tetraacetamide, min. 98%	250mg	POR	345612-63-7
07-1934-1G	1,4,7,10-Tetraazacyclotridecane, min. 98%	1g	POR	295-14-7
07-1934-250MG	1,4,7,10-Tetraazacyclotridecane, min. 98%	250mg	POR	295-14-7
07-1939-1G	N-Benzyl-1,4,7,10-tetraazacyclododecane, min. 98%	1g	POR	112193-83-6
07-1939-250MG	N-Benzyl-1,4,7,10-tetraazacyclododecane, min. 98%	250mg	POR	112193-83-6
07-1941-1G	1,4,7,10-tetraazacyclododecane, min. 98% CYCLEN	1g	POR	294-90-6
07-1941-25G	1,4,7,10-tetraazacyclododecane, min. 98% CYCLEN	25g	POR	294-90-6
07-1941-5G	1,4,7,10-tetraazacyclododecane, min. 98% CYCLEN	5g	POR	294-90-6
07-1942-1G	1,4,7,10-Tetraazacyclododecane-N,N',N'',N'''-tetraacetic acid, min. 98% DOTA	1g	POR	60239-18-1
07-1942-250MG	1,4,7,10-Tetraazacyclododecane-N,N',N'',N'''-tetraacetic acid, min. 98% DOTA	250mg	POR	60239-18-1
07-1942-5G	1,4,7,10-Tetraazacyclododecane-N,N',N'',N'''-tetraacetic acid, min. 98% DOTA	5g	POR	60239-18-1
07-1955-1G	1,4,8,12-Tetraazacyclopentadecane, min. 98%	1g	POR	15439-16-4

07-1955-250MG	1,4,8,12-Tetraazacyclotetradecane, min. 98%	250mg	POR	15439-16-4
07-1957-100MG	N-Benzyl-1,4,8,11-tetraazacyclotetradecane, min. 98%	100mg	POR	132723-93-4
07-1957-500MG	N-Benzyl-1,4,8,11-tetraazacyclotetradecane, min. 98%	500mg	POR	132723-93-4
07-1959-1G	1,4,8,11-Tetraazacyclotetradecane, min. 98% CYCLAM	1g	POR	295-37-4
07-1959-250MG	1,4,8,11-Tetraazacyclotetradecane, min. 98% CYCLAM	250mg	POR	295-37-4
07-1959-25G	1,4,8,11-Tetraazacyclotetradecane, min. 98% CYCLAM	25g	POR	295-37-4
07-1959-5G	1,4,8,11-Tetraazacyclotetradecane, min. 98% CYCLAM	5g	POR	295-37-4
07-1961-100G	1,5,8,12-Tetraazadodecane, min. 95%	100g	POR	10563-26-5
07-1961-25G	1,5,8,12-Tetraazadodecane, min. 95%	25g	POR	10563-26-5
07-1961-500G	1,5,8,12-Tetraazadodecane, min. 95%	500g	POR	10563-26-5
07-1963-1G	1,5,9,13-Tetraazatridecane, min. 97%	1g	POR	4605-14-5
07-1963-25G	1,5,9,13-Tetraazatridecane, min. 97%	25g	POR	4605-14-5
07-1963-5G	1,5,9,13-Tetraazatridecane, min. 97%	5g	POR	4605-14-5
07-1965-1G	1,4,8,11-Tetraazaundecane, min. 97%	1g	POR	4741-99-5
07-1965-25G	1,4,8,11-Tetraazaundecane, min. 97%	25g	POR	4741-99-5
07-1965-5G	1,4,8,11-Tetraazaundecane, min. 97%	5g	POR	4741-99-5
07-1967-100G	Tetrabutylammonium hydroxide, 40% in water	100g	POR	2052-49-5
07-1967-25G	Tetrabutylammonium hydroxide, 40% in water	25g	POR	2052-49-5
07-1969-100G	Tetrabutylammonium perchlorate, min. 98%	100g	POR	1923-70-2
07-1969-25G	Tetrabutylammonium perchlorate, min. 98%	25g	POR	1923-70-2
07-1970-1G	meso-Tetra(4-carboxyphenyl)porphine, 98%	1g	POR	14609-54-2
07-1970-250MG	meso-Tetra(4-carboxyphenyl)porphine, 98%	250mg	POR	14609-54-2
07-1971-1G	3,5,6,8-Tetrabromo-1,10-phenanthroline, 98%	1g	POR	66127-00-2
07-1971-250MG	3,5,6,8-Tetrabromo-1,10-phenanthroline, 98%	250mg	POR	66127-00-2
07-1975-25G	Tetracyanoethylene, 98%	25g	POR	670-54-2
07-1975-5G	Tetracyanoethylene, 98%	5g	POR	670-54-2
07-1977-25G	7,7,8,8-Tetracyanoquinodimethane, 98% TCNQ	25g	POR	1518-16-7
07-1977-5G	7,7,8,8-Tetracyanoquinodimethane, 98% TCNQ	5g	POR	1518-16-7
07-2000-1000G	Tetraethylenepentamine, tech gr. (~50% linear, 41% branched, 5% Triethylenetetramine, 4% polyethylene polyamines) TETRAEN	1kg	POR	112-57-2
07-2000-250G	Tetraethylenepentamine, tech gr. (~50% linear, 41% branched, 5% Triethylenetetramine, 4% polyethylene polyamines) TETRAEN	250g	POR	112-57-2
07-2050-100G	N,N,N,N-tetramethylethylenediamine, 99% TMEDA	100g	POR	110-18-9
07-2050-500G	N,N,N,N-tetramethylethylenediamine, 99% TMEDA	500g	POR	110-18-9
07-2060-50MG	(2S)-2-[[[(1S,2S)-2-Aminocyclohexyl]amino]thioxomethyl]amino]-N-(diphenylmethyl)-N,3,3-trimethylbutanamide, 98%, (99% ee)	50mg	POR	1421697-46-2
07-2061-50MG	(2S)-2-[[[(1R,2R)-2-Aminocyclohexyl]amino]thioxomethyl]amino]-N-(diphenylmethyl)-N,3,3-trimethylbutanamide, 98%, (99% ee)	50mg	POR	1421052-39-2
07-2063-100MG	1-[(1R,2R)-2-(Dimethylamino)cyclohexyl]-3-(perfluorophenyl)thiourea, 98%, (99% ee)	100mg	POR	

07-2064-100MG	1-[(1S,2S)-2-(Dimethylamino)cyclohexyl]-3-(perfluorophenyl)thiourea, 98%, (99% ee)	100mg	POR	
07-2080-100MG	N-[(1R,2R)-2-Amino-1,2-diphenylethyl]-1,1,1-trifluoromethanesulfonamide, 98%, (99% ee)	100mg	POR	852212-89-6
07-2081-100MG	N-[(1S,2S)-2-Amino-1,2-diphenylethyl]-1,1,1-trifluoromethanesulfonamide, 95%, (99% ee)	100mg	POR	167316-28-1
07-2112-1G	1,4,8,11-Tetramethyl-1,4,8,11-tetraazacyclotetradecane, 98%	1g	POR	41203-22-9
07-2112-5G	1,4,8,11-Tetramethyl-1,4,8,11-tetraazacyclotetradecane, 98%	5g	POR	41203-22-9
07-2160-10G	meso-Tetraphenylporphine, min. 97% TPP (contains 1-3% chlorin)	10g	POR	917-23-7
07-2160-2G	meso-Tetraphenylporphine, min. 97% TPP (contains 1-3% chlorin)	2g	POR	917-23-7
07-2170-250MG	meso-Tetraphenylporphine TPP (chlorin free)	250mg	POR	917-23-7
07-2170-50MG	meso-Tetraphenylporphine TPP (chlorin free)	50mg	POR	917-23-7
07-2203-1G	1,4-Bis(2-isocyanopropyl)piperazine (SnatchCat Metal Scavenger)	1g	POR	51641-96-4
07-2203-5G	1,4-Bis(2-isocyanopropyl)piperazine (SnatchCat Metal Scavenger)	5g	POR	51641-96-4
07-2215-250G	Enzyme carrier Lifetech™ ECR1504	5 x 50g	POR	
07-2215-50G	Enzyme carrier Lifetech™ ECR1504	50g	POR	
07-2220-250G	Enzyme carrier Lifetech™ ECR1508	5 x 50g	POR	
07-2220-50G	Enzyme carrier Lifetech™ ECR1508	50g	POR	
07-2224-250G	Enzyme carrier Lifetech™ ECR1604	5 x 50g	POR	
07-2224-50G	Enzyme carrier Lifetech™ ECR1604	50g	POR	
07-2230-250G	Enzyme carrier Lifetech™ ECR1640	5 x 50g	POR	
07-2230-50G	Enzyme carrier Lifetech™ ECR1640	50g	POR	
07-2300-1G	meso-Tetra(4-pyridyl)porphine, 97%	1g	POR	16834-13-2
07-2300-5G	meso-Tetra(4-pyridyl)porphine, 97%	5g	POR	16834-13-2
07-2340-1G	Tetrasodium-meso-tetra(4-sulfonatophenyl)porphine dodecahydrate, min. 95%	1g	POR	39050-26-5
07-2340-250MG	Tetrasodium-meso-tetra(4-sulfonatophenyl)porphine dodecahydrate, min. 95%	250mg	POR	39050-26-5
07-2345-1G	N-[(1R,2R)-2-Amino-1,2-diphenylethyl]-2,4,6-tris(1-methylethyl)benzenesulfonamide, 98% (R,R)-TipsDPEN	1g	POR	852212-92-1
07-2345-5G	N-[(1R,2R)-2-Amino-1,2-diphenylethyl]-2,4,6-tris(1-methylethyl)benzenesulfonamide, 98% (R,R)-TipsDPEN	5g	POR	852212-92-1
07-2346-1G	N-[(1S,2S)-2-Amino-1,2-diphenylethyl]-2,4,6-tris(1-methylethyl)benzenesulfonamide, 98% (S,S)-TipsDPEN	1g	POR	247923-41-7
07-2346-5G	N-[(1S,2S)-2-Amino-1,2-diphenylethyl]-2,4,6-tris(1-methylethyl)benzenesulfonamide, 98% (S,S)-TipsDPEN	5g	POR	247923-41-7
07-2370-10G	(1S,2S)-(+)-N-(4-toluenesulfonyl)-1,2-diphenylethylenediamine, 98% (S,S)-TsDPEN	10g	POR	167316-27-0
07-2370-2G	(1S,2S)-(+)-N-(4-toluenesulfonyl)-1,2-diphenylethylenediamine, 98% (S,S)-TsDPEN	2g	POR	167316-27-0
07-2370-500MG	(1S,2S)-(+)-N-(4-toluenesulfonyl)-1,2-diphenylethylenediamine, 98% (S,S)-TsDPEN	500mg	POR	167316-27-0

07-2371-10G	(1R,2R)-(-)-N-(4-toluenesulfonyl)-1,2-diphenylethylenediamine, 98% (R,R)-TsDPEN	10g	POR	144222-34-4
07-2371-2G	(1R,2R)-(-)-N-(4-toluenesulfonyl)-1,2-diphenylethylenediamine, 98% (R,R)-TsDPEN	2g	POR	144222-34-4
07-2371-500MG	(1R,2R)-(-)-N-(4-toluenesulfonyl)-1,2-diphenylethylenediamine, 98% (R,R)-TsDPEN	500mg	POR	144222-34-4
07-2400-10G	2,2',2''-Triaminotriethylamine, min. 98% TREN	10g	POR	4097-89-6
07-2400-250G	2,2',2''-Triaminotriethylamine, min. 98% TREN	250g	POR	4097-89-6
07-2400-50G	2,2',2''-Triaminotriethylamine, min. 98% TREN	50g	POR	4097-89-6
07-2500-100MG	1,4,7-Triazacyclononane, 97%	100mg	POR	4730-54-5
07-2500-25MG	1,4,7-Triazacyclononane, 97%	25mg	POR	4730-54-5
07-2625-1G	2-[4-(Trifluoromethyl)phenyl]pyridine, 95%	1g	POR	203065-88-7
07-2660-5G	1,2,3-Trimethylimidazolium methyl sulfate, 98% [TriMIM] [MeSO4]	5g	POR	65086-12-6
07-2750-250MG	1,4,7-trimethyl-1,4,7-triazacyclononane, min. 97%	250mg	POR	96556-05-7
07-2750-2G	1,4,7-trimethyl-1,4,7-triazacyclononane, min. 97%	2g	POR	96556-05-7
07-2750-500MG	1,4,7-trimethyl-1,4,7-triazacyclononane, min. 97%	500mg	POR	96556-05-7
07-2758-2G	4,4',4''-Trimethyl-2,2':6',2''-terpyridine, 98%	2g	POR	33354-75-5
07-2758-500MG	4,4',4''-Trimethyl-2,2':6',2''-terpyridine, 98%	500mg	POR	33354-75-5
07-3110-2G	Tris(isobutylaminoethyl)amine, min 97%	2g	POR	331465-73-7
07-3110-500MG	Tris(isobutylaminoethyl)amine, min 97%	500mg	POR	331465-73-7
07-3130-10G	CalB immo Plus™ - Immobilized enzyme	10g	POR	
07-3130-50G	CalB immo Plus™ - Immobilized enzyme	50g	POR	
07-3130-250G	CalB immo Plus™ - Immobilized enzyme	5x50g	POR	
07-3133-10G	CalB immo Plus Food Grade™ - Immobilized enzyme	10g	POR	
07-3133-50G	CalB immo Plus Food Grade™ - Immobilized enzyme	50g	POR	
07-3133-250G	CalB immo Plus Food Grade™ - Immobilized enzyme	5x50g	POR	
07-3142-10G	CalB immo 8285™ - Immobilized enzyme	10g	POR	
07-3142-50G	CalB immo 8285™ - Immobilized enzyme	50g	POR	
07-3142-250G	CalB immo 8285™ - Immobilized enzyme	5x50g	POR	
07-3148-10G	CalB immo 8806™ - Immobilized enzyme	10g	POR	
07-3148-50G	CalB immo 8806™ - Immobilized enzyme	50g	POR	
07-3148-250G	CalB immo 8806™ - Immobilized enzyme	5x50g	POR	
07-3152-10G	CalB immo 5587™ - Immobilized enzyme	10g	POR	
07-3152-50G	CalB immo 5587™ - Immobilized enzyme	50g	POR	
07-3152-250G	CalB immo 5587™ - Immobilized enzyme	5x50g	POR	
07-3159-10G	CalB immo 5872™ - Immobilized enzyme	10g	POR	
07-3159-50G	CalB immo 5872™ - Immobilized enzyme	50g	POR	
07-3159-250G	CalB immo 5872™ - Immobilized enzyme	5x50g	POR	
07-3200-1G	Tris(pyrazol-1-yl)methane, min. 98%	1g	POR	80510-03-8
07-3200-250MG	Tris(pyrazol-1-yl)methane, min. 98%	250mg	POR	80510-03-8
07-3215-1G	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97% TBTA	1g	POR	510758-28-8
07-3215-250MG	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97% TBTA	250mg	POR	510758-28-8
07-3235-1G	2,4,6-tris(1H-4-pyridinyl)-1,3,5-triazine, min. 97% TPT	1g	POR	42333-78-8
07-3235-250MG	2,4,6-tris(1H-4-pyridinyl)-1,3,5-triazine, min. 97% TPT	250mg	POR	42333-78-8

07-3235-5G	2,4,6-(1H-4-pyridinyl)-1,3,5-triazine, min. 97% TDT	5g	POR	42333-78-8
07-3333-100MG	2-(Pyridine-2-yl)propan-2-ol, min. 95% pyalc	100mg	POR	37988-38-8
07-3333-2G	2-(Pyridine-2-yl)propan-2-ol, min. 95% pyalc	2g	POR	37988-38-8
07-3333-500MG	2-(Pyridine-2-yl)propan-2-ol, min. 95% pyalc	500mg	POR	37988-38-8
07-3410-5MG	Uroporphyrin III, octamethyl ester	5mg	POR	15435-60-6
07-3500-100MG	2-Morpholino-N-[2-(phenylthio)ethyl]ethan-1-amine	100mg	POR	1179894-18-8
07-3505-100MG	3-Morpholino-N-(2-(phenylthio)ethyl)propan-1-amine	100mg	POR	1500636-48-5
07-3510-100MG	2-(Phenylthio)-N-[2-(pyrrolidin-1-yl)ethyl]ethan-1-amine	100mg	POR	1494801-76-1
07-3515-100MG	N1,N1-Dimethyl-N2-[2-(phenylthio)ethyl]ethane-1,2-diamine	100mg	POR	1179900-47-0
07-3520-100MG	2-(Methylthio)-N-(2-morpholinoethyl)ethan-1-amine	100mg	POR	1342746-15-9
07-3525-100MG	2-Morpholino-N-(thiophen-2-ylmethyl)ethan-1-amine	100mg	POR	775293-39-5
07-3530-50MG	2-(Benzylthio)-N-(2-morpholinoethyl)ethan-1-amine	50mg	POR	1799787-08-8
07-3535-50MG	3-(Benzylthio)-N-(2-morpholinoethyl)propan-1-amine	50mg	POR	1799787-09-9
07-4005-2G	1,3-Bis(1-adamantyl)benzimidazolium chloride, min. 97%	2g	POR	852634-41-4
07-4005-500MG	1,3-Bis(1-adamantyl)benzimidazolium chloride, min. 97%	500mg	POR	852634-41-4
07-4007-2G	1,3-Bis(1-adamantyl)-4,5-dihydroimidazolium chloride, min. 97%	2g	POR	871126-33-9
07-4007-500MG	1,3-Bis(1-adamantyl)-4,5-dihydroimidazolium chloride, min. 97%	500mg	POR	871126-33-9
07-4009-2G	1,3-Bis(2,6-di-i-propylphenyl)-4,5-dihydroimidazolium chloride, min. 97%	2g	POR	258278-25-0
07-4009-500MG	1,3-Bis(2,6-di-i-propylphenyl)-4,5-dihydroimidazolium chloride, min. 97%	500mg	POR	258278-25-0
07-4011-2G	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium chloride, min. 97%	2g	POR	173035-10-4
07-4011-500MG	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium chloride, min. 97%	500mg	POR	173035-10-4
07-4013-2G	1,3-Di-t-butylbenzimidazolium chloride, min. 97%	2g	POR	946607-10-9
07-4013-500MG	1,3-Di-t-butylbenzimidazolium chloride, min. 97%	500mg	POR	946607-10-9
07-4015-2G	1,3-Dicyclohexylbenzimidazolium chloride, min. 97%	2g	POR	1034449-15-4
07-4015-500MG	1,3-Dicyclohexylbenzimidazolium chloride, min. 97%	500mg	POR	1034449-15-4
07-4017-2G	1-(2,6-Di-i-propylphenyl)-3-(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium	2g	POR	866926-59-2
07-4017-500MG	1-(2,6-Di-i-propylphenyl)-3-(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium	500mg	POR	866926-59-2
07-4020-2G	Di-i-propylaminomethylene(di-i-propyl)aminium tetrafluoroborate, min. 97%	2g	POR	369405-27-6
07-4020-500MG	Di-i-propylaminomethylene(di-i-propyl)aminium tetrafluoroborate, min. 97%	500mg	POR	369405-27-6

07-4024-100MG	(2R,5R)-1-[(2R,5R)-2,5-Diethylpyrrolidin-1-yl]methylene)-2,5-diethylpyrrolidinium tetrafluoroborate, min. 97%	100mg	POR	1204324-20-8
07-4024-500MG	(2R,5R)-1-[(2R,5R)-2,5-Diethylpyrrolidin-1-yl]methylene)-2,5-diethylpyrrolidinium tetrafluoroborate, min. 97%	500mg	POR	1204324-20-8
07-4025-100MG	(2S,5S)-1-[(2S,5S)-2,5-Diethylpyrrolidin-1-yl]methylene)-2,5-diethylpyrrolidinium tetrafluoroborate, min. 97%	100mg	POR	1204324-18-4
07-4025-500MG	(2S,5S)-1-[(2S,5S)-2,5-Diethylpyrrolidin-1-yl]methylene)-2,5-diethylpyrrolidinium tetrafluoroborate, min. 97%	500mg	POR	1204324-18-4
07-4033-2G	1,3-Bis(2,4,6-trimethylphenyl)imidazolium bicarbonate, min. 97% IMesH.HCO ₃	2g	POR	1372124-93-0
07-4033-500MG	1,3-Bis(2,4,6-trimethylphenyl)imidazolium bicarbonate, min. 97% IMesH.HCO ₃	500mg	POR	1372124-93-0
07-4040-1G	2-(2,4-Difluorophenyl)-5-(trifluoromethyl)pyridine, 98% dF(CF ₃)ppy	1g	POR	387827-64-7
07-4040-250MG	2-(2,4-Difluorophenyl)-5-(trifluoromethyl)pyridine, 98% dF(CF ₃)ppy	250mg	POR	387827-64-7
07-4042-500MG	1,3-Bis[2,3-dimethyl-4-[polyisobutyl(24)]phenyl]-4,5-dihydroimidazolium tetrafluoroborate (50% in	500mg	POR	
07-4045-500MG	1,3-Bis[2,3-dimethyl-4-[polyisobutyl(20)]phenyl]imidazolium chloride (50% in hexanes/polyisobutylene)	500mg	POR	
07-4050-500MG	1,3-Bis[2,6-di-i-propyl-4-[polyisobutyl(20)]phenyl]imidazolium chloride (50% in hexanes/polyisobutylene)	500mg	POR	
07-4055-1G	1,3-Bis(2,6-di-i-propylphenyl)-2-chloroimidazolium chloride/cesium fluoride admixture (1.0/6.7 molar ratio or 1/2.2 weight ratio) PhenoFluor® Mix	1g	POR	1228185-09-8
07-4055-250MG	1,3-Bis(2,6-di-i-propylphenyl)-2-chloroimidazolium chloride/cesium fluoride admixture (1.0/6.7 molar ratio or 1/2.2 weight ratio) PhenoFluor® Mix	250mg	POR	1228185-09-8
07-4060-1G	(1R,2R)-N,N'-Di-p-tosyl-1,2-diphenyl-1,2-ethylenediamine, min. 98%	1g	POR	121758-19-8
07-4060-500MG	(1R,2R)-N,N'-Di-p-tosyl-1,2-diphenyl-1,2-ethylenediamine, min. 98%	500mg	POR	121758-19-8
07-4061-1G	(1S,2S)-N,N'-Di-p-tosyl-1,2-diphenyl-1,2-ethylenediamine, min. 98%	1g	POR	170709-41-8
07-4061-500MG	(1S,2S)-N,N'-Di-p-tosyl-1,2-diphenyl-1,2-ethylenediamine, min. 98%	500mg	POR	170709-41-8
07-4073-1G	(1R,2R)-N,N'-Bis(phenylmethyl)-1,2-cyclohexanediamine Dihydrochloride, min.	1g	POR	212611-88-6
07-4073-5G	(1R,2R)-N,N'-Bis(phenylmethyl)-1,2-cyclohexanediamine Dihydrochloride, min.	5g	POR	212611-88-6
07-4074-1G	(1S,2S)-N,N'-Bis(phenylmethyl)-1,2-cyclohexanediamine dihydrochloride, min. 98%	1g	POR	
07-4074-5G	(1S,2S)-N,N'-Bis(phenylmethyl)-1,2-cyclohexanediamine dihydrochloride, min. 98%	5g	POR	

07-5194-100MG	(R)-7,7'-Bis[(4S)-(phenyl)oxazol-2-yl]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (Ra,S,S)-SpiroBOX	100mg	POR	890090-21-8
07-5194-25MG	(R)-7,7'-Bis[(4S)-(phenyl)oxazol-2-yl]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (Ra,S,S)-SpiroBOX	25mg	POR	890090-21-8
07-5195-100MG	(S)-7,7'-Bis[(4S)-(phenyl)oxazol-2-yl]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (Sa,S,S)-SpiroBOX	100mg	POR	940880-69-3
07-5195-25MG	(S)-7,7'-Bis[(4S)-(phenyl)oxazol-2-yl]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (Sa,S,S)-SpiroBOX	25mg	POR	940880-69-3
07-5610-50MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(1R,2R)-2-(1-piperidinyl)cyclohexyl]amino]-3-cyclobutene-1,2-dione, 98%	50mg	POR	1211565-11-5
07-5611-50MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(1S,2S)-2-(1-pyrrolidinyl)cyclohexyl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	50mg	POR	1346683-42-8
07-6008-1G	(1R,2R)-1,2-Bis(2-hydroxyphenyl)ethane-1,2-diamine, min. 97%	1g	POR	870991-70-1
07-6008-250MG	(1R,2R)-1,2-Bis(2-hydroxyphenyl)ethane-1,2-diamine, min. 97%	250mg	POR	870991-70-1
07-6009-1G	(1S,2S)-1,2-Bis(2-hydroxyphenyl)ethane-1,2-diamine, min. 97%	1g	POR	119386-71-9
07-6009-250MG	(1S,2S)-1,2-Bis(2-hydroxyphenyl)ethane-1,2-diamine, min. 97%	250mg	POR	119386-71-9
07-6110-1G	4-[Polyisobutyl(20)]-2,6-dimethylaniline (50% in heptane/polyisobutylene)	1g	POR	
07-6110-5G	4-[Polyisobutyl(20)]-2,6-dimethylaniline (50% in heptane/polyisobutylene)	5g	POR	
07-6115-1G	4-[Polyisobutyl(12)]-2-ethylaniline (50% in heptane/polyisobutylene)	1g	POR	
07-6115-5G	4-[Polyisobutyl(12)]-2-ethylaniline (50% in heptane/polyisobutylene)	5g	POR	
07-6120-1G	4-[Polyisobutyl(18)]-2,6-(di-i-propyl)aniline (50% in heptane/polyisobutylene)	1g	POR	
07-6120-5G	4-[Polyisobutyl(18)]-2,6-(di-i-propyl)aniline (50% in heptane/polyisobutylene)	5g	POR	
07-6300-100MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1S,2R)-2,3-dihydro-2-hydroxy-1H-inden-1-yl]thiourea, 95%, (99% ee)	100mg	POR	949480-57-3
07-6312-100MG	N,N'-(1R,2R)-1,2-Cyclohexanediylbis[N'-[3,5-bis(trifluoromethyl)phenyl]thiourea], 98%, (99% ee)	100mg	POR	743458-79-9
07-6318-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1R,2R)-2-(1-piperidinyl)cyclohexyl]thiourea, 98%, (99% ee)	50mg	POR	1289514-24-4
07-6319-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1S,2S)-2-(1-piperidinyl)cyclohexyl]thiourea, 98%, (99% ee)	50mg	POR	1244061-69-5
07-6320-50MG	N'-[(1R,2R)-2-[Bis(phenylmethyl)amino]cyclohexyl]-N'-[3,5-bis(trifluoromethyl)phenyl]thiourea, 98%, (99% ee)	50mg	POR	1240466-16-3
07-6321-50MG	N'-[(1S,2S)-2-[Bis(phenylmethyl)amino]cyclohexyl]-N'-[3,5-bis(trifluoromethyl)phenyl]thiourea, 98%, (99% ee)	50mg	POR	1233369-39-5

07-6325-50MG	N-[(1S,2S)-2-(Dimethylamino)cyclohexyl]-N'-[[1S,2R)-2-hydroxy-1,2-diphenylethyl]thiourea, 98%, (99% ee)	50mg	POR	
07-6326-50MG	N-[(1S,2S)-2-(Dimethylamino)cyclohexyl]-N'-[[1R,2S)-2-hydroxy-1,2-diphenylethyl]thiourea, 98%, (99% ee)	50mg	POR	
07-6327-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(9R)-6'-methoxycinchonan-9-yl]urea, 95%, (99% ee)	50mg	POR	1326239-56-8
07-6328-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(8α,,9S)-6'-methoxycinchonan-9-yl]urea, 98%, (99% ee)	50mg	POR	957770-66-0
07-6329-50MG	N-[(1R,2R)-2-Aminocyclohexyl]-N'-[[[(1R,4aS,10aR)-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-isopropyl-1-	50mg	POR	1094496-54-4
07-6330-50MG	N-[(1S,2S)-2-(Dimethylamino)-1,2-diphenylethyl]-N'-[[[(1R,4aS,10aR)-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-isopropyl-1-phenanthrenyl]methyl]thiourea,	50mg	POR	
07-6331-1G	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[(1R,2R)-2-(dimethylamino)cyclohexyl]thiourea, 98%, (99% ee)	1g	POR	620960-26-1
07-6332-1G	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[(1S,2S)-2-(dimethylamino)cyclohexyl]thiourea, 98%, (99% ee)	1g	POR	851477-20-8
07-6333-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1R,2S)-2,3-dihydro-2-hydroxy-1H-inden-1-yl]thiourea, 95%, (99% ee)	50mg	POR	871828-95-4
07-6334-50MG	(S)-1-[3,5-Bis(trifluoromethyl)phenyl]-3-[1-(dimethylamino)-3-methylbutan-2-yl]thiourea, 98%, (99% ee)	50mg	POR	1048692-50-7
07-6335-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1S,2S)-2-[(11bR)-3,5-dihydro-4H-dinaphth[2,1-c:1',2'-e]azepin-4-yl]cyclohexyl]thiourea, 98%, (99%	50mg	POR	1040245-49-5
07-6336-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1R,2R)-2-[(11bS)-3,5-dihydro-4H-dinaphth[2,1-c:1',2'-e]azepin-4-yl]cyclohexyl]thiourea, 98%, (99%	50mg	POR	
07-6338-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1S,2S)-2-[(11bS)-3,5-dihydro-4H-dinaphth[2,1-c:1',2'-e]azepin-4-yl]cyclohexyl]thiourea, 98%, (99%	50mg	POR	
07-6339-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1R,2R)-2-[(11bR)-3,5-dihydro-4H-dinaphth[2,1-c:1',2'-e]azepin-4-yl]cyclohexyl]thiourea, 98%, (99%	50mg	POR	1040235-96-8
07-6340-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1R,2R)-2-[(11bR)-3,5-dihydro-4H-dinaphth[2,1-c:1',2'-e]azepin-4-yl]-1,2-diphenylethyl]thiourea, 95%, (99% ee)	50mg	POR	
07-6341-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1S,2S)-2-[(11bS)-3,5-dihydro-4H-dinaphth[2,1-c:1',2'-e]azepin-4-yl]-1,2-diphenylethyl]thiourea, 98%, (99% ee)	50mg	POR	
07-6342-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1S,2S)-2-[(11bR)-3,5-dihydro-4H-dinaphth[2,1-c:1',2'-e]azepin-4-yl]-1,2-diphenylethyl]thiourea, 95%, (99% ee)	50mg	POR	1069114-12-0

07-6343-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1R,2R)-2-[(11bS)-3,5-dihydro-4H-dinaphth[2,1-c:1',2'-e]azepin-4-yl]-1,2-diphenylethyl]thiourea, 98%, (99% ee)	50mg	POR	
07-6344-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1R,2R)-2-(dimethylamino)-1,2-diphenylethyl]thiourea, 95%, (99% ee)	50mg	POR	834917-24-7
07-6345-100MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1S,2S)-2-(dimethylamino)-1,2-diphenylethyl]thiourea, 95%, (99% ee)	100mg	POR	1233369-41-9
07-6346-50MG	1-[(1R,2R)-2-(Dimethylamino)-1,2-diphenylethyl]-3-[(S)-1-(naphthalen-1-yl)ethyl]thiourea, 98%, (99% ee)	50mg	POR	
07-6347-50MG	1-[(1S,2S)-2-(Dimethylamino)-1,2-diphenylethyl]-3-[(R)-1-(naphthalen-1-yl)ethyl]thiourea, 95%, (99% ee)	50mg	POR	
07-6348-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(2R)-2-(dimethylamino)-3-methylbutyl]thiourea, 98%, (99% ee)	50mg	POR	
07-6349-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(2S)-2-(dimethylamino)-3-methylbutyl]thiourea, 95%, (99% ee)	50mg	POR	1048692-60-9
07-6350-50MG	N-[(1S,2S)-2-Amino-1,2-diphenylethyl]-N'-[(R)-1-(1-naphthalenyl)ethyl]thiourea, 98%, (99%)	50mg	POR	
07-6351-50MG	N-[(1R,2R)-2-Amino-1,2-diphenylethyl]-N'-[(S)-1-(1-naphthalenyl)ethyl]thiourea, 95%, (99%)	50mg	POR	
07-6352-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1S,2S)-2-[(11bR)-3,5-dihydro-4H-dinaphth[2,1-c:1',2'-e]azepin-4-yl]cyclohexyl]urea, 98%, (99% ee)	50mg	POR	1069114-13-1
07-6353-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1R,2R)-2-[(11bR)-3,5-dihydro-4H-dinaphth[2,1-c:1',2'-e]azepin-4-yl]cyclohexyl]urea, 98%, (99% ee)	50mg	POR	1069115-56-5
07-6354-50MG	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[(1S,2S)-2-(pyrrolidin-1-yl)cyclohexyl]thiourea, 98%, (99% ee)	50mg	POR	1248348-67-5
07-6355-100MG	(2S)-2-Amino-3,3-dimethyl-N-2-pyridinylbutanamide, 98%, (99% ee)	100mg	POR	171764-07-1
07-6356-100MG	(2R)-2-Amino-3,3-dimethyl-N-2-pyridinylbutanamide, 98%, (99% ee)	100mg	POR	1568087-94-4
07-6357-50MG	N-[(1R,2R)-2-[[[(1R,2R)-2-(Dimethylamino)cyclohexyl]amino]thioxomethyl]amino]-1,2-diphenylethyl]-3,5-bis(trifluoromethyl)benzenesulfonamide, 95%, (99% ee)	50mg	POR	1020665-73-9
07-6358-50MG	N-[(1S,2S)-2-[[[(1S,2S)-2-(Dimethylamino)cyclohexyl]amino]thioxomethyl]amino]-1,2-diphenylethyl]-3,5-bis(trifluoromethyl)benzenesulfonamide, 98%, (99% ee)	50mg	POR	1449480-55-0
07-6359-50MG	N-[(1S,2S)-2-[[[(1R,2R)-2-(Dimethylamino)cyclohexyl]amino]thioxomethyl]amino]-1,2-diphenylethyl]-3,5-bis(trifluoromethyl)benzenesulfonamide, 95%, (99% ee)	50mg	POR	1448608-06-7

07-6360-50MG	N-[(1R,2R)-2-[[[(1S,2S)-2-(Dimethylamino)cyclohexyl]amino]thioxomethyl]amino]-1,2-diphenylethyl]-3,5-bis(trifluoromethyl)benzenesulfonamide, 98%, (99% ee)	50mg	POR	1448608-07-8
07-6361-50MG	N-[(1R,2R)-2-(Dimethylamino)cyclohexyl]-N'-[[[(1R,2S)-2-hydroxy-1,2-diphenylethyl]thiourea, 98%, (99% ee)	50mg	POR	1046493-36-0
07-6362-50MG	(2S)-N-(Diphenylmethyl)-N,3,3-trimethyl-2-[[[(1R,2R)-2,2,5-diphenyl-1H-pyrrol-1-yl]cyclohexyl]amino]thioxomethyl]aminobutanamide, 98%	50mg	POR	
07-6363-100MG	N-[(1R,2R)-2-Aminocyclohexyl]-N'-(2,3,4,6-tetra-O-acetyl- β -D-glucopyranosyl)thiourea, 98%, (99% ee)	100mg	POR	933456-75-8
07-6364-100MG	N-[(1R,2R)-2-(Dimethylamino)-1,2-diphenylethyl]-N'-(2,3,4,6-tetra-O-acetyl- β -D-glucopyranosyl)thiourea, 98%, (99% ee)	100mg	POR	933456-75-8
07-6365-100MG	N-[(1S,2S)-2-(Dimethylamino)-1,2-diphenylethyl]-N'-(2,3,4,6-tetra-O-acetyl- β -D-glucopyranosyl)thiourea, 98%, (99% ee)	100mg	POR	1414889-04-5
07-6366-50MG	N-[(1S,2S)-1,2-Diphenyl-2-(1-pyrrolidinyl)ethyl]-N'-(2,3,4,6-tetra-O-acetyl- β -D-glucopyranosyl)thiourea, 95%	50mg	POR	1414889-06-7
07-6367-50MG	N-[(1S,2S)-2-(1-Pyrrolidinyl)cyclohexyl]-N'-(2,3,4,6-tetra-O-acetyl- β -D-glucopyranosyl)thiourea, 98%	50mg	POR	1471290-67-1
07-6368-50MG	N-[(1R,2R)-2-(1-Piperidinylamino)cyclohexyl]-N'-(2,3,4,6-tetra-O-acetyl- β -D-glucopyranosyl)thiourea, 98%	50mg	POR	
07-6369-50MG	N-[(1R,2R)-2-Aminocyclohexyl]-N'-[(8 α ,9S)-6'-methoxycinchonan-9-yl]thiourea, 95%	50mg	POR	1052184-48-1
07-6370-100MG	N-[(1R,2R)-2-Amino-1,2-diphenylethyl]-N'-[3,5-bis(trifluoromethyl)phenyl]thiourea Hydrochloride, 98%, (99% ee)	100mg	POR	
07-6371-100MG	N-[(1S,2S)-2-Amino-1,2-diphenylethyl]-N'-[3,5-bis(trifluoromethyl)phenyl]thiourea Hydrochloride, 98%, (99% ee)	100mg	POR	
07-6372-50MG	(2S,6S)-2,6-Bis(1,1-dimethylethyl)-2,3,5,6-tetrahydro-1H-imidazo[1,2-a]imidazole, 98%	50mg	POR	877773-38-1
07-6373-50MG	N-[(1R,2R)-2-(Dimethylamino)-1,2-diphenylethyl]-N'-[[[(1R,4aS,10aR)-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-isopropyl-1-phenanthrenyl]methyl]thiourea,	50mg	POR	
07-7018-100MG	(2S)-2-Amino-3,3-dimethyl-N-(phenylmethyl)butanamide, 98%, (99% ee)	100mg	POR	207121-91-3
07-7019-500MG	(2R)-2-Amino-3,3-dimethyl-N-(phenylmethyl)butanamide, 98%, (99% ee)	500mg	POR	268556-62-3
07-7028-50MG	3-[[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(9R)-10,11-dihydro-6'-methoxycinchonan-9-yl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	50mg	POR	1407166-63-5
07-7029-50MG	3-[[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(8 α ,9S)-10,11-dihydro-6'-methoxycinchonan-9-yl]amino]-3-cyclobutene-1,2-dione, 98%,	50mg	POR	1352957-59-5
07-7043-100MG	2,2-Bis[(4R)-4-benzyl-2-oxazolin-2-yl]propane, 98%, (99% ee)	100mg	POR	141362-77-8

07-7044-100MG	2,2-Bis[(4S)-4-benzyl-2-oxazolin-2-yl]propane, 98%, (99% ee)	100mg	POR	176706-98-2
07-7050-100MG	2,6-Bis[(4S)-4-tert-butylloxazolin-2-yl]pyridine, 98%, (99% ee)	100mg	POR	118949-63-6
07-7051-100MG	2,6-Bis[(4R)-4-tert-butylloxazolin-2-yl]pyridine, 98%, (99% ee)	100mg	POR	185346-17-2
07-7058-100MG	2-[(4R)-4-Isopropyl-4,5-dihydro-2-oxazolyl]-5-(trifluoromethyl)pyridine, 98%, (99% ee)	100mg	POR	2010973-00-7
07-7059-100MG	2-[(4S)-4-Isopropyl-4,5-dihydro-2-oxazolyl]-5-(trifluoromethyl)pyridine, 98%, (99% ee)	100mg	POR	
07-7105-50MG	(4S,4'S)-2,2'-[2-Phenyl-1-(phenylmethyl)ethylidene]bis[4-(1-methylethyl)-4,5-dihydrooxazole], 95%, (99% ee)	50mg	POR	444575-98-8
07-7124-100MG	2-[(4S)-4-tert-Butyl-4,5-dihydro-2-oxazolyl]-5-(trifluoromethyl)pyridine, 95%, (99% ee)	100mg	POR	1416819-91-4
07-7128-100MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(1S,2S)-2-(dimethylamino)cyclohexyl]amino]-3-cyclobutene-1,2-dione, 95%, (99% ee)	100mg	POR	1263205-96-4
07-7129-100MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(1R,2R)-2-(dimethylamino)cyclohexyl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	100mg	POR	1211565-07-9
07-7130-50MG	(R)-1-[3,5-Bis(trifluoromethyl)phenyl]-3-[1-(dimethylamino)-3-methylbutan-2-yl]thiourea, 98%, (99% ee)	50mg	POR	1048692-61-0
07-7173-50MG	2-[(4R)-4-tert-Butyl-4,5-dihydro-2-oxazolyl]-5-(trifluoromethyl)pyridine, 98%, (99% ee)	50mg	POR	1428537-19-2
07-7210-100MG	(4R,4'R)-2,2'-Cyclopentylidenebis[4,5-dihydro-4-phenyloxazole], 95% (99% ee)	100mg	POR	1246401-49-9
07-7212-500MG	(3aR,3'aR,8aS,8'aS)-2,2'-(2,6-Pyridinediyl)bis[3a,8a-dihydro-8H-indeno[1,2-d]oxazole], 98% (99% ee)	500mg	POR	357209-32-6
07-7218-100MG	(4S,4'S)-2,2'-Cyclopentylidenebis[4,5-dihydro-4-phenyloxazole], 98%, (99% ee)	100mg	POR	1639791-77-7
07-7220-100MG	(3aR,3'aR,8aS,8'aS)-2,2'-Cyclopentylidenebis[3a,8a-dihydro-8H-indeno[1,2-d]oxazole], 98% (99% ee)	100mg	POR	2005443-90-1
07-7222-1G	(1R,2R)-2-Aminocyclohexanol hydrochloride, 95% (99% ee)	1g	POR	13374-31-7
07-7224-1G	L-tert-Leucinol, 98% (99% ee)	1g	POR	112245-13-3
07-7226-5G	N,N,N',N'-tetramethyl-D-tartaramide, 98% (99% ee)	5g	POR	63126-52-3
07-7228-1G	(S)-4-Methylbenzenesulfinamide, 95% (99% ee)	1g	POR	188447-91-8
07-7234-1G	(R)-Diphenylprolinol trimethyl silyl ether, 95% (99% ee)	1g	POR	943757-71-9
07-8020-100MG	N,N'-[(1S,2S)-1,2-Diphenyl-1,2-ethanediyl]bis[N'-(3,5-bis(trifluoromethyl)phenyl)thiourea], 95%,	100mg	POR	1416334-72-9
07-8033-100MG	(2S)-2-Amino-N,3,3-trimethyl-N-(phenylmethyl)butanamide, 98%, (99% ee)	100mg	POR	947383-62-2
07-8034-100MG	(2R)-2-Amino-N,3,3-trimethyl-N-(phenylmethyl)butanamide, 98%, (99% ee)	100mg	POR	
07-8225-250MG	3,6-Bis(dimethylamino)-9-mesityl-10-methylacridin-10-ium bromide, min. 95%	250mg	POR	2180894-90-8
07-8225-50MG	3,6-Bis(dimethylamino)-9-mesityl-10-methylacridin-10-ium bromide, min. 95%	50mg	POR	2180894-90-8

07-8230-250MG	3,6-Bis(dimethylamino)-9-(2,6-dimethylphenyl)-10-methylacridin-10-ium bromide, min. 95%	250mg	POR	2380163-04-0
07-8230-50MG	3,6-Bis(dimethylamino)-9-(2,6-dimethylphenyl)-10-methylacridin-10-ium bromide, min. 95%	50mg	POR	2380163-04-0
07-8410-100MG	N,N'-(S)-[1,1'-Binaphthalene]-2,2'-diylbis[N'-(3,5-bis(trifluoromethyl)phenyl)thiourea], 95%, (99% ee)	100mg	POR	914497-25-9
07-8418-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1R,2R)-2-(1,3-dihydro-2H-isoindol-2-yl)cyclohexyl]thiourea, 95%, (99% ee)	50mg	POR	620960-27-2
07-8419-50MG	N-[3,5-Bis(trifluoromethyl)phenyl]-N'-[(1S,2S)-2-(1,3-dihydro-2H-isoindol-2-yl)cyclohexyl]thiourea, 98%, (99% ee)	50mg	POR	
07-8435-50MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(9R)-6'-methoxycinchonan-9-yl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	50mg	POR	1256245-79-0
07-8436-50MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(8 α),9S)-6'-methoxycinchonan-9-yl]amino]-3-cyclobutene-1,2-dione, 95%, (99% ee)	50mg	POR	1256245-84-7
07-8510-50MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(1R,2R)-2-(dipentylamino)cyclohexyl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	50mg	POR	1411983-40-8
07-8511-50MG	3-[[3,5-Bis(trifluoromethyl)phenyl]amino]-4-[[[(1S,2S)-2-(dipentylamino)cyclohexyl]amino]-3-cyclobutene-1,2-dione, 98%, (99% ee)	50mg	POR	1411983-41-9
07-9255-10G	Poly Quaternary Ammonium Alkyl Silica, metals and organic impurity scavenger	10g	POR	
07-9255-50G	Poly Quaternary Ammonium Alkyl Silica, metals and organic impurity scavenger	50g	POR	
07-9500-10G	Diethylenetriamine loaded cyanuric acid doped porous melamine formaldehyde resin, POP, AYRSORB™ P151	10g	POR	2222446-49-1
07-9500-2G	Diethylenetriamine loaded cyanuric acid doped porous melamine formaldehyde resin, POP, AYRSORB™ P151	2g	POR	2222446-49-1
07-9500-500MG	Diethylenetriamine loaded cyanuric acid doped porous melamine formaldehyde resin, POP, AYRSORB™ P151	500mg	POR	2222446-49-1
08-0125-1G	3,3',5,5'-Azobenzene tetracarboxylic acid, TazbH4, 97%	1g	POR	365549-33-3
08-0125-5G	3,3',5,5'-Azobenzene tetracarboxylic acid, TazbH4, 97%	5g	POR	365549-33-3
08-0150-1G	Benzo-15-crown-5, 97%	1g	POR	14098-44-3
08-0150-5G	Benzo-15-crown-5, 97%	5g	POR	14098-44-3
08-0152-100MG	(R)-(+)-6,6'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthalene, min. 98% (99% ee)	100mg	POR	179866-74-1
08-0152-500MG	(R)-(+)-6,6'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthalene, min. 98% (99% ee)	500mg	POR	179866-74-1
08-0153-100MG	(S)-(-)-6,6'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthalene, min. 98% (99% ee)	100mg	POR	211560-97-3
08-0153-500MG	(S)-(-)-6,6'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthalene, min. 98% (99% ee)	500mg	POR	211560-97-3
08-0160-1G	(R)-(-)-1,1'-Bi-2-naphthol bis(trifluoromethanesulfonate), 98%	1g	POR	126613-06-7

08-0160-250MG	(R)-(-)-1,1'-Bi-2-naphthol bis(trifluoromethanesulfonate), 98%	250mg	POR	126613-06-7
08-0160-5G	(R)-(-)-1,1'-Bi-2-naphthol bis(trifluoromethanesulfonate), 98%	5g	POR	126613-06-7
08-0161-1G	(S)-(+)-1,1'-Bi-2-naphthol bis(trifluoromethanesulfonate), 98%	1g	POR	128544-05-8
08-0161-250MG	(S)-(+)-1,1'-Bi-2-naphthol bis(trifluoromethanesulfonate), 98%	250mg	POR	128544-05-8
08-0161-5G	(S)-(+)-1,1'-Bi-2-naphthol bis(trifluoromethanesulfonate), 98%	5g	POR	128544-05-8
08-0163-100MG	(1R)-6,6'-Bis[3,5-bis(trifluoromethyl)phenyl]-2,2',3,3'-tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diol, min. 98%	100mg	POR	1286189-16-9
08-0163-25MG	(1R)-6,6'-Bis[3,5-bis(trifluoromethyl)phenyl]-2,2',3,3'-tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diol, min. 98%	25mg	POR	1286189-16-9
08-0164-100MG	(1S)-6,6'-Bis[3,5-bis(trifluoromethyl)phenyl]-2,2',3,3'-tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diol, min. 98%	100mg	POR	1258327-01-3
08-0164-25MG	(1S)-6,6'-Bis[3,5-bis(trifluoromethyl)phenyl]-2,2',3,3'-tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diol, min. 98%	25mg	POR	1258327-01-3
08-0170-1G	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 98%	1g	POR	173831-50-0
08-0170-250MG	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 98%	250mg	POR	173831-50-0
08-0170-5G	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 98%	5g	POR	173831-50-0
08-0171-1G	(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 98%	1g	POR	142128-92-5
08-0171-250MG	(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 98%	250mg	POR	142128-92-5
08-0171-5G	(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 98%	5g	POR	142128-92-5
08-0175-25G	[1,1'-Biphenyl]-4,4'-dicarboxylic acid, min. 98%	25g	POR	787-70-2
08-0175-5G	[1,1'-Biphenyl]-4,4'-dicarboxylic acid, min. 98%	5g	POR	787-70-2
08-0180-1G	2,2'-Bis(trifluoromethanesulfonyloxy)-1,1'-biphenyl, 99% (1,1'-Biphenol bistriflate)	1g	POR	17763-95-0
08-0180-250MG	2,2'-Bis(trifluoromethanesulfonyloxy)-1,1'-biphenyl, 99% (1,1'-Biphenol bistriflate)	250mg	POR	17763-95-0
08-0185-2G	(R)-(-)-6,6'-Dibromo-1,1'-bi-2-naphthol, 98% (99% ee)	2g	POR	65283-60-5
08-0185-500MG	(R)-(-)-6,6'-Dibromo-1,1'-bi-2-naphthol, 98% (99% ee)	500mg	POR	65283-60-5
08-0186-2G	(S)-(+)-6,6'-Dibromo-1,1'-bi-2-naphthol, 98% (99% ee)	2g	POR	80655-81-8
08-0186-500MG	(S)-(+)-6,6'-Dibromo-1,1'-bi-2-naphthol, 98% (99% ee)	500mg	POR	80655-81-8
08-0195-250G	1,3,5-Tricarboxybenzene, min. 95% (Trimesic acid) BTC	250g	POR	554-95-0
08-0195-50G	1,3,5-Tricarboxybenzene, min. 95% (Trimesic acid) BTC	50g	POR	554-95-0
08-0198-1G	(S)-(+)-1,3-Butanediol, 98+%	1g	POR	24621-61-2
08-0198-250MG	(S)-(+)-1,3-Butanediol, 98+%	250mg	POR	24621-61-2
08-0201-100MG	(2S,3S)-(+)-2,3-Butanediol, min. 97%	100mg	POR	19132-06-0

08-0201-500MG	(2S,3S)-(+)-2,3-Butanediol, min. 97%	500mg	POR	19132-06-0
08-0215-1G	1,4-Di-t-butyl-2,5-bis(Z-methoxyethoxy)benzene, 99+% Redox shuttle ANL-RS2	1g	POR	1350770-63-6
08-0215-5G	1,4-Di-t-butyl-2,5-bis(Z-methoxyethoxy)benzene, 99+% Redox shuttle ANL-RS2	5g	POR	1350770-63-6
08-0220-1G	6,7-Dimethoxy-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene, 99+% Redox shuttle ANL-RS21	1g	POR	22825-00-9
08-0220-5G	6,7-Dimethoxy-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene, 99+% Redox shuttle ANL-RS21	5g	POR	22825-00-9
08-0300-10G	15-Crown-5, 98%	10g	POR	33100-27-5
08-0300-2G	15-Crown-5, 98%	2g	POR	33100-27-5
08-0320-10G	18-Crown-6, 99%	10g	POR	17455-13-9
08-0320-50G	18-Crown-6, 99%	50g	POR	17455-13-9
08-0440-50MG	(S)-6,6'-Bis4-(1,1-dimethylethyl)phenyl)-2,2',3,3'-tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diol, 98% (99% ee)	50mg	POR	
08-0441-50MG	(R)-6,6'-Bis4-(1,1-dimethylethyl)phenyl)-2,2',3,3'-tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diol, 98% (99% ee)	50mg	POR	
08-0450-10MG	(R)-2,2',3,3'-Tetrahydro-6,6'-di(1-naphthalenyl)-1,1'-spirobi[1H-indene]-7,7'-diol, 98% (99% ee)	10mg	POR	1292849-40-1
08-0451-10MG	(S)-2,2',3,3'-Tetrahydro-6,6'-di(1-naphthalenyl)-1,1'-spirobi[1H-indene]-7,7'-diol, 98% (99% ee)	10mg	POR	1258327-02-4
08-0460-10MG	(S)-6,6'-Bis([1,1'-biphenyl]-4-yl)-2,2',3,3'-tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diol, 98% (99% ee)	10mg	POR	1258327-00-2
08-0470-50MG	(R)-6,6'-Bis(3,5-dimethylphenyl)-2,2',3,3'-tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diol, 98% (99% ee)	50mg	POR	930784-56-8
08-0471-50MG	(S)-6,6'-Bis(3,5-dimethylphenyl)-2,2',3,3'-tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diol, 98% (99% ee)	50mg	POR	
08-0471-50MG	(S)-6,6'-Bis(3,5-dimethylphenyl)-2,2',3,3'-tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diol, 98% (99% ee)	50mg	POR	
08-0500-10G	Dibenzo-18-crown-6, min. 98%	10g	POR	14187-32-7
08-0500-50G	Dibenzo-18-crown-6, min. 98%	50g	POR	14187-32-7
08-0510-1G	Dibenzo-24-crown-8, 98%	1g	POR	14174-09-5
08-0510-5G	Dibenzo-24-crown-8, 98%	5g	POR	14174-09-5
08-0600-100MG	(R)-(+)-3,3-Dibromo-1,1-di-Z-naphthalenol, min. 98%	100mg	POR	111795-43-8
08-0600-500MG	(R)-(+)-3,3-Dibromo-1,1-di-Z-naphthalenol, min. 98%	500mg	POR	111795-43-8
08-0601-100MG	(S)-(-)-3,3-Dibromo-1,1-di-Z-naphthalenol, min. 98%	100mg	POR	119707-74-3
08-0601-500MG	(S)-(-)-3,3-Dibromo-1,1-di-Z-naphthalenol, min. 98%	500mg	POR	119707-74-3
08-0604-1G	racemic-6,6-Dibromo-1,1-di-Z-naphthalenol, min. 98%	1g	POR	13185-00-7
08-0604-5G	racemic-6,6-Dibromo-1,1-di-Z-naphthalenol, min. 98%	5g	POR	13185-00-7
08-0605-2G	(R)-(+)-6,6-Dibromo-1,1-di-Z-naphthalenol, min. 98%	2g	POR	65283-60-5
08-0605-500MG	(R)-(+)-6,6-Dibromo-1,1-di-Z-naphthalenol, min. 98%	500mg	POR	65283-60-5
08-0606-2G	(S)-(-)-6,6-Dibromo-1,1-di-Z-naphthalenol, min. 98%	2g	POR	80655-81-8
08-0606-500MG	(S)-(-)-6,6-Dibromo-1,1-di-Z-naphthalenol, min. 98%	500mg	POR	80655-81-8

08-0611-2G	(2R,3R)-1,4-Dioxaspiro[4.5]decane-2,3-diylobis(diphenylmethanol), min. 95%	2g	POR	114026-76-5
08-0611-500MG	(2R,3R)-1,4-Dioxaspiro[4.5]decane-2,3-diylobis(diphenylmethanol), min. 95%	500mg	POR	114026-76-5
08-0612-2G	(2S,3S)-1,4-Dioxaspiro[4.5]decane-2,3-diylobis(diphenylmethanol), min. 98%	2g	POR	123287-35-4
08-0612-500MG	(2S,3S)-1,4-Dioxaspiro[4.5]decane-2,3-diylobis(diphenylmethanol), min. 98%	500mg	POR	123287-35-4
08-0620-1G	(R)-(+)-6,6'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthyl, min. 98%	1g	POR	179866-74-1
08-0620-250MG	(R)-(+)-6,6'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthyl, min. 98%	250mg	POR	179866-74-1
08-0621-1G	(S)-(-)-6,6'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthyl, min. 98%	1g	POR	211560-97-3
08-0621-250MG	(S)-(-)-6,6'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthyl, min. 98%	250mg	POR	211560-97-3
08-0625-1G	1,5-Diphenyl-1,4-pentadien-3-one, min. 98% (Dibenzylideneacetone)	1g	POR	538-58-9
08-0625-5G	1,5-Diphenyl-1,4-pentadien-3-one, min. 98% (Dibenzylideneacetone)	5g	POR	538-58-9
08-0635-1G	1,3,5-Tris(4-carboxyphenyl)benzene, min. 98% PTP	1g	POR	50446-44-1
08-0635-5G	1,3,5-Tris(4-carboxyphenyl)benzene, min. 98% PTP	5g	POR	50446-44-1
08-0650-1G	(R)-(+)-3,3'-Dibromo-5,5',6,6',7,7',8,8'-octahydro-1,1'-bi-2-naphthol, 99%	1g	POR	65355-08-0
08-0650-250MG	(R)-(+)-3,3'-Dibromo-5,5',6,6',7,7',8,8'-octahydro-1,1'-bi-2-naphthol, 99%	250mg	POR	65355-08-0
08-0651-1G	(S)-(-)-3,3'-Dibromo-5,5',6,6',7,7',8,8'-octahydro-1,1'-bi-2-naphthol, 99%	1g	POR	765278-73-7
08-0651-250MG	(S)-(-)-3,3'-Dibromo-5,5',6,6',7,7',8,8'-octahydro-1,1'-bi-2-naphthol, 99%	250mg	POR	765278-73-7
08-0700-100MG	racemic-4,12-Dihydroxy[2.2]paracyclophane, min. 97%	100mg	POR	612492-27-0
08-0700-500MG	racemic-4,12-Dihydroxy[2.2]paracyclophane, min. 97%	500mg	POR	612492-27-0
08-0710-50MG	(R)-4,12-Dihydroxy[2.2]paracyclophane, 95%, (99% ee)	50mg	POR	N/A
08-0712-50MG	(S)-4,12-Dihydroxy[2.2]paracyclophane, 95%, (99% ee)	50mg	POR	N/A
08-0720-1G	1,2-Diiodo-4,5-di-n-butoxybenzene	1g	POR	1005340-01-1
08-0720-250MG	1,2-Diiodo-4,5-di-n-butoxybenzene	250mg	POR	1005340-01-1
08-0722-1G	1,2-Diiodo-4,5-di-n-octyloxybenzene	1g	POR	248277-14-7
08-0722-250MG	1,2-Diiodo-4,5-di-n-octyloxybenzene	250mg	POR	248277-14-7
08-0750-100G	Hexafluoroacetylacetone, min. 98% HFAA	100g	POR	1522-22-1
08-0750-25G	Hexafluoroacetylacetone, min. 98% HFAA	25g	POR	1522-22-1
08-0750-5G	Hexafluoroacetylacetone, min. 98% HFAA	5g	POR	1522-22-1
08-0999-25G	racemic-1,1'-Bi-2-naphthol, 99% rac-BINOL	25g	POR	602-09-5
08-0999-5G	racemic-1,1'-Bi-2-naphthol, 99% rac-BINOL	5g	POR	602-09-5
08-1000-1G	R-(+)-1,1'-Bi-2-naphthol, 99% (R)-BINOL	1g	POR	18531-94-7
08-1000-25G	R-(+)-1,1'-Bi-2-naphthol, 99% (R)-BINOL	25g	POR	18531-94-7
08-1000-5G	R-(+)-1,1'-Bi-2-naphthol, 99% (R)-BINOL	5g	POR	18531-94-7
08-1001-1G	S-(-)-1,1'-Bi-2-naphthol, 99% (S)-BINOL	1g	POR	18531-99-2

08-1001-25G	S(-)-1,1'-Bi-2-naphthol, 99% (S)-BINOL	25g	POR	18531-99-2
08-1001-5G	S(-)-1,1'-Bi-2-naphthol, 99% (S)-BINOL	5g	POR	18531-99-2
08-1020-100MG	(1R)-3,3'-Dimethyl-[1,1'-binaphthalene]-2,2'-diol, 98% (99% ee)	100mg	POR	55515-98-5
08-1021-100MG	(1S)-3,3'-Dimethyl-[1,1'-binaphthalene]-2,2'-diol, 95% (99% ee)	100mg	POR	55515-99-6
08-1030-100MG	(R)-3,3'-Bis(phenyl)-1,1'-bi-2-naphthol, 98% (99% ee)	100mg	POR	75684-93-4
08-1031-100MG	(S)-3,3'-Bis(phenyl)-1,1'-bi-2-naphthol, 98% (99% ee)	100mg	POR	102490-05-1
08-1040-100MG	(R)-3,3'-Bis[3,5-bis(methyl)phenyl]-1,1'-bi-2-naphthol, 98% (99% ee)	100mg	POR	215433-51-5
08-1041-100MG	(S)-3,3'-Bis[3,5-bis(methyl)phenyl]-1,1'-bi-2-naphthol, 98% (99% ee)	100mg	POR	435327-17-6
08-1060-100MG	(R)-[2,3':1',1'':3'',2'''-Quaternaphthalene]-2',2''-diol, 98% (99% ee)	100mg	POR	215433-53-7
08-1061-100MG	(S)-[2,3':1',1'':3'',2'''-Quaternaphthalene]-2',2''-diol, 98% (99% ee)	100mg	POR	863659-89-6
08-1070-100MG	(R)-[1,3':1',1'':3'',1'''-Quaternaphthalene]-2',2''-diol, 98% (99% ee)	100mg	POR	851615-07-1
08-1071-100MG	(S)-[1,3':1',1'':3'',1'''-Quaternaphthalene]-2',2''-diol, 98% (99% ee)	100mg	POR	863659-88-5
08-1080-25MG	(S)-3,3'-Bis[4-(2-naphthalenyl)phenyl]-[1,1'-binaphthalene]-2,2'-diol, 95% (99% ee)	25mg	POR	309934-87-0
08-1090-100MG	(R)-3,3'-Bis([1,1'-biphenyl]-4-yl)-[1,1'-binaphthalene]-2,2'-diol, 98% (99% ee)	100mg	POR	215433-52-6
08-1165-1G	1,4-Phenylenediacetic acid, 97%	1g	POR	7325-46-4
08-1165-5G	1,4-Phenylenediacetic acid, 97%	5g	POR	7325-46-4
08-1220-1G	2,5-Dihydroxyterephthalic acid, 98% H4DOBDC	1g	POR	610-92-4
08-1220-25G	2,5-Dihydroxyterephthalic acid, 98% H4DOBDC	25g	POR	610-92-4
08-1220-5G	2,5-Dihydroxyterephthalic acid, 98% H4DOBDC	5g	POR	610-92-4
08-1235-25G	2,6-Naphthalenedicarboxylic acid, min. 98%	25g	POR	1141-38-4
08-1235-5G	2,6-Naphthalenedicarboxylic acid, min. 98%	5g	POR	1141-38-4
08-1250-250MG	(S)-6,6'-Dibromo-2,2',3,3'-tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diol, 98% (99% ee)	250mg	POR	1621066-74-7
08-1252-250MG	(R)-6,6'-Dibromo-2,2',3,3'-tetrahydro-1,1'-spirobi[1H-indene]-7,7'-diol, 95% (99% ee)	250mg	POR	1286189-15-8
08-1254-50MG	(R)-2,2',3,3'-Tetrahydro-6,6'-bis(2,4,6-triisopropylphenyl)-1,1'-spirobi[1H-indene]-7,7'-diol, 95% (99% ee)	50mg	POR	1372719-98-6
08-1256-100MG	(1R,1''R)-3,3''-[Oxybis(methylene)]bis-[1,1'-binaphthalene]-2,2'-diol, 95% (99% ee)	100mg	POR	265116-85-6
08-1258-1G	(4S,5S)-2,2-Dimethyl- $\alpha,\alpha,\alpha,\alpha'$ -tetraphenyl-1,3-dioxolane-4,5-dimethanol, 98% (99% ee)	1g	POR	93379-49-8
08-1260-500MG	(α ;R)-Tetrahydro- α -phenyl-2H-pyran-4-methanol, 98% (99% ee)	500mg	POR	1800345-36-1
08-1262-1G	(2R,3S)-6-Oxo-2,3-diphenyl-4-morpholinecarboxylic acid t-butyl ester, 98% (99% ee)	1g	POR	112741-49-8
08-1266-50MG	(R)-2,2',3,3'-Tetrahydro-1,1'-spirobi[1H-indene]-7,7'-dicarboxylic Acid, 98%	50mg	POR	856407-39-1
08-1268-250MG	(1R,2S)-2-Phenyl-1-cyclohexanol, 98%, (99% ee)	250mg	POR	98919-68-7
08-1270-100MG	(1S,2R)-2-Phenyl-1-cyclohexanol, 98%, (99% ee)	100mg	POR	34281-92-0

08-1650-25G	Polyethylene glycol sorbitan monolaurate (TWEEN® 20)	25g	POR	9005-64-5
08-1650-5G	Polyethylene glycol sorbitan monolaurate (TWEEN® 20)	5g	POR	9005-64-5
08-1700-100MG	(2R)-(+)-3,3'-Diphenyl-[2,2'-binaphthalene]-1,1'-diol, min. 98% (R)-VANOL	100mg	POR	147702-13-4
08-1700-500MG	(2R)-(+)-3,3'-Diphenyl-[2,2'-binaphthalene]-1,1'-diol, min. 98% (R)-VANOL	500mg	POR	147702-13-4
08-1702-100MG	(2S)-(-)-3,3'-Diphenyl-[2,2'-binaphthalene]-1,1'-diol, min. 98% (S)-VANOL	100mg	POR	147702-14-5
08-1702-500MG	(2S)-(-)-3,3'-Diphenyl-[2,2'-binaphthalene]-1,1'-diol, min. 98% (S)-VANOL	500mg	POR	147702-14-5
08-1704-100MG	(3R)-(-)-2,2'-Diphenyl-[3,3'-biphenanthrene]-4,4'-diol dichloromethane adduct, min. 98% (R)-	100mg	POR	147702-16-7
08-1704-500MG	(3R)-(-)-2,2'-Diphenyl-[3,3'-biphenanthrene]-4,4'-diol dichloromethane adduct, min. 98% (R)-	500mg	POR	147702-16-7
08-1706-100MG	(3S)-(+)-2,2'-Diphenyl-[3,3'-biphenanthrene]-4,4'-diol dichloromethane adduct, min. 98% (S)-	100mg	POR	147702-15-6
08-1706-500MG	(3S)-(+)-2,2'-Diphenyl-[3,3'-biphenanthrene]-4,4'-diol dichloromethane adduct, min. 98% (S)-	500mg	POR	147702-15-6
08-2000-1G	2,2-Dimethyl-3,5-hexanedione, min. 97%	1g	POR	7307-04-2
08-2000-25G	2,2-Dimethyl-3,5-hexanedione, min. 97%	25g	POR	7307-04-2
08-2000-5G	2,2-Dimethyl-3,5-hexanedione, min. 97%	5g	POR	7307-04-2
08-2004-2G	(4R,5R)-(-)-2,2-Dimethyl- $\alpha,\alpha,\alpha,\alpha'$ -tetra(1-naphthyl)-1,3-dioxolane-4,5-dimethanol, min. 97% (R,R)-1-Nph-TADDOL	2g	POR	137536-94-8
08-2004-500MG	(4R,5R)-(-)-2,2-Dimethyl- $\alpha,\alpha,\alpha,\alpha'$ -tetra(1-naphthyl)-1,3-dioxolane-4,5-dimethanol, min. 97% (R,R)-1-Nph-TADDOL	500mg	POR	137536-94-8
08-2008-2G	(4R,5R)-(-)-2,2-Dimethyl- $\alpha,\alpha,\alpha,\alpha'$ -tetraphenyl-1,3-dioxolane-4,5-dimethanol	2g	POR	93379-48-7
08-2008-500MG	(4R,5R)-(-)-2,2-Dimethyl- $\alpha,\alpha,\alpha,\alpha'$ -tetraphenyl-1,3-dioxolane-4,5-dimethanol	500mg	POR	93379-48-7
08-2014-1G	(3R,5R)-(-)-3,5-Heptanediol, 99%	1g	POR	77291-90-8
08-2014-250MG	(3R,5R)-(-)-3,5-Heptanediol, 99%	250mg	POR	77291-90-8
08-2015-1G	(3S,5S)-(+)-3,5-Heptanediol, 99%	1g	POR	129212-21-1
08-2015-250MG	(3S,5S)-(+)-3,5-Heptanediol, 99%	250mg	POR	129212-21-1
08-2024-2G	(2R,5R)-(-)-2,5-Hexanediol, 99%	2g	POR	17299-07-9
08-2024-500MG	(2R,5R)-(-)-2,5-Hexanediol, 99%	500mg	POR	17299-07-9
08-2025-2G	(2S,5S)-(+)-2,5-Hexanediol, 99%	2g	POR	34338-96-0
08-2025-500MG	(2S,5S)-(+)-2,5-Hexanediol, 99%	500mg	POR	34338-96-0
08-2027-1G	racemic-4-Hydroxy[2,2]paracyclophane, min. 97%	1g	POR	157018-15-0
08-2027-250MG	racemic-4-Hydroxy[2,2]paracyclophane, min. 97%	250mg	POR	157018-15-0
08-2029-1G	racemic-2-Isobutyrylcyclohexanone, 96% (96% enol form)	1g	POR	39207-65-3
08-2029-5G	racemic-2-Isobutyrylcyclohexanone, 96% (96% enol form)	5g	POR	39207-65-3
08-2030-1G	(2R,4R)-(-)-2,4-Pentanediol, 99%	1g	POR	42075-32-1
08-2030-250MG	(2R,4R)-(-)-2,4-Pentanediol, 99%	250mg	POR	42075-32-1
08-2031-1G	(2S,4S)-(+)-2,4-Pentanediol, 99%	1g	POR	72345-23-4
08-2031-250MG	(2S,4S)-(+)-2,4-Pentanediol, 99%	250mg	POR	72345-23-4
08-2035-1G	(R)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 99%	1g	POR	65355-14-8
08-2035-250MG	(R)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 99%	250mg	POR	65355-14-8

08-2036-1G	(S)-(-)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 99%	1g	POR	65355-00-2
08-2036-250MG	(S)-(-)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 99%	250mg	POR	65355-00-2
08-2037-1G	(3R,6R)-(-)-3,6-Octanediol, 99%	1g	POR	129619-37-0
08-2037-250MG	(3R,6R)-(-)-3,6-Octanediol, 99%	250mg	POR	129619-37-0
08-2038-1G	(3S,6S)-(+)-3,6-Octanediol, 99%	1g	POR	136705-66-3
08-2038-250MG	(3S,6S)-(+)-3,6-Octanediol, 99%	250mg	POR	136705-66-3
08-2040-1G	(S)-(+)-1,2-Propanediol, 99%	1g	POR	4254-15-3
08-2040-5G	(S)-(+)-1,2-Propanediol, 99%	5g	POR	4254-15-3
08-2043-100MG	3,3',5,5'-Tetramethyl-2,2'-biphenol, 99%	100mg	POR	26567-10-2
08-2043-500MG	3,3',5,5'-Tetramethyl-2,2'-biphenol, 99%	500mg	POR	26567-10-2
08-2045-25G	racemic-5,5',6,6'-Tetramethyl-3,3'-di-t-butyl-1,1'-biphenyl-2,2'-diol, 99% rac-BIPHEN H2	25g	POR	101203-31-0
08-2045-5G	racemic-5,5',6,6'-Tetramethyl-3,3'-di-t-butyl-1,1'-biphenyl-2,2'-diol, 99% rac-BIPHEN H2	5g	POR	101203-31-0
08-2046-100MG	(R)-(+)-5,5',6,6'-Tetramethyl-3,3'-di-t-butyl-1,1'-biphenyl-2,2'-diol, 99% (R)-BIPHEN H2	100mg	POR	329735-68-4
08-2046-2G	(R)-(+)-5,5',6,6'-Tetramethyl-3,3'-di-t-butyl-1,1'-biphenyl-2,2'-diol, 99% (R)-BIPHEN H2	2g	POR	329735-68-4
08-2046-500MG	(R)-(+)-5,5',6,6'-Tetramethyl-3,3'-di-t-butyl-1,1'-biphenyl-2,2'-diol, 99% (R)-BIPHEN H2	500mg	POR	329735-68-4
08-2047-100MG	(S)-(-)-5,5',6,6'-Tetramethyl-3,3'-di-t-butyl-1,1'-biphenyl-2,2'-diol, 99% (S)-BIPHEN H2	100mg	POR	205927-03-3
08-2047-2G	(S)-(-)-5,5',6,6'-Tetramethyl-3,3'-di-t-butyl-1,1'-biphenyl-2,2'-diol, 99% (S)-BIPHEN H2	2g	POR	205927-03-3
08-2047-500MG	(S)-(-)-5,5',6,6'-Tetramethyl-3,3'-di-t-butyl-1,1'-biphenyl-2,2'-diol, 99% (S)-BIPHEN H2	500mg	POR	205927-03-3
08-2050-100G	2,2,6,6-Tetramethyleneptane-3,5-dione, 98% TMHD	100g	POR	1118-71-4
08-2050-25G	2,2,6,6-Tetramethyleneptane-3,5-dione, 98% TMHD	25g	POR	1118-71-4
08-2050-5G	2,2,6,6-Tetramethyleneptane-3,5-dione, 98% TMHD	5g	POR	1118-71-4
08-2065-1G	(R)-2,2',3,3'-Tetrahydro-1,1'-spirobi[indene]-7,7'-diol, 99%	1g	POR	223259-62-9
08-2065-250MG	(R)-2,2',3,3'-Tetrahydro-1,1'-spirobi[indene]-7,7'-diol, 99%	250mg	POR	223259-62-9
08-2066-250MG	(S)-2,2',3,3'-Tetrahydro-1,1'-spirobi[indene]-7,7'-diol, 98% (99% ee)	250mg	POR	223259-63-0
08-2100-1G	2,2,6,6-Tetramethylene-3,5-octanedione, 98% (TMOD)	1g	POR	78579-61-0
08-2100-5G	2,2,6,6-Tetramethylene-3,5-octanedione, 98% (TMOD)	5g	POR	78579-61-0
08-2180-10ML	DL- α -Tocopherol methoxypolyethylene glycol succinate solution (2 wt% in water) TPGS-750-	10ml	POR	
08-2180-50ML	DL- α -Tocopherol methoxypolyethylene glycol succinate solution (2 wt% in water) TPGS-750-	50ml	POR	
08-2500-25G	Trimethylxonium tetrafluoroborate, min. 95%	25g	POR	420-37-1
08-2500-5G	Trimethylxonium tetrafluoroborate, min. 95%	5g	POR	420-37-1
08-2520-50MG	(R)-2,2'-Dihydroxy- $\alpha,\alpha,\alpha',\alpha'$ -tetraphenyl-[1,1'-binaphthalene]-3,3'-dimethanol, 95%	50mg	POR	336185-31-0
08-2521-50MG	(S)-2,2'-Dihydroxy- $\alpha,\alpha,\alpha',\alpha'$ -tetraphenyl-[1,1'-binaphthalene]-3,3'-dimethanol, 95%	50mg	POR	309269-73-6
08-3060-100MG	1,1,2,2-Tetra(4-carboxylphenyl)ethylene, 99% H4TCPE	100mg	POR	1351279-73-6
08-3060-25MG	1,1,2,2-Tetra(4-carboxylphenyl)ethylene, 99% H4TCPE	25mg	POR	1351279-73-6

08-4225-10G	Glucamine Alkyl Silica, borate scavenger	10g	POR	
08-4225-50G	Glucamine Alkyl Silica, borate scavenger	50g	POR	
08-4230-10G	Poly Carboxylic Acid Alkyl Silica, metals and organic impurity scavenger	10g	POR	
08-4230-50G	Poly Carboxylic Acid Alkyl Silica, metals and organic impurity scavenger	50g	POR	
08-8025-10MG	(R)-2,2',3,3'-Tetrahydro-6,6'-di-9-phenanthrenyl-1,1'-spirobi[1H-indene]-7,7'-diol, 98% (99% ee)	10mg	POR	1372719-96-4
08-8026-10MG	(S)-2,2',3,3'-Tetrahydro-6,6'-di-9-phenanthrenyl-1,1'-spirobi[1H-indene]-7,7'-diol	10mg	POR	
09-1070-25G	5-Amino-2-chlorobenzotrifluoride, min. 97%	25g	POR	320-51-4
09-1070-5G	5-Amino-2-chlorobenzotrifluoride, min. 97%	5g	POR	320-51-4
09-1210-10G	Benzoyl-1,1,1-trifluoroacetone, 98%	10g	POR	326-06-7
09-1210-50G	Benzoyl-1,1,1-trifluoroacetone, 98%	50g	POR	326-06-7
09-1520-10G	Bromopentafluorobenzene, 99%	10g	POR	344-04-7
09-1520-50G	Bromopentafluorobenzene, 99%	50g	POR	344-04-7
09-1600-25G	3-Bromo-1,1,1-trifluoroacetone, min. 97%	25g	POR	431-35-6
09-1600-5G	3-Bromo-1,1,1-trifluoroacetone, min. 97%	5g	POR	431-35-6
09-1722-25G	2-Chloro-1,2-dibromo-1,1,2-trifluoroethane, min. 97%	25g	POR	354-51-8
09-1863-10G	3-Chloro-4-fluorobenzotrifluoride, 98%	10g	POR	78068-85-6
09-1863-50G	3-Chloro-4-fluorobenzotrifluoride, 98%	50g	POR	78068-85-6
09-1881-25G	2-Chloro-5-fluorophenol, min. 97%	25g	POR	3827-49-4
09-1881-5G	2-Chloro-5-fluorophenol, min. 97%	5g	POR	3827-49-4
09-2010-100G	Chloropentafluorobenzene, 99%	100g	POR	344-07-0
09-2010-25G	Chloropentafluorobenzene, 99%	25g	POR	344-07-0
09-2360-100G	1,1-Dichloro-2,2-difluoroethylene, min. 97%	100g	POR	79-35-6
09-2360-25G	1,1-Dichloro-2,2-difluoroethylene, min. 97%	25g	POR	79-35-6
09-3270-100G	Ethyltrifluoroacetate, 99%	100g	POR	383-63-1
09-3270-25G	Ethyltrifluoroacetate, 99%	25g	POR	383-63-1
09-3270-500G	Ethyltrifluoroacetate, 99%	500g	POR	383-63-1
09-3480-100G	Fluorobenzene, 99%	100g	POR	462-06-6
09-3480-25G	Fluorobenzene, 99%	25g	POR	462-06-6
09-3480-500G	Fluorobenzene, 99%	500g	POR	462-06-6
09-3500-100G	o-Fluorobenzoic acid, min. 97%	100g	POR	445-29-4
09-3500-25G	o-Fluorobenzoic acid, min. 97%	25g	POR	445-29-4
09-3890-10G	o-Fluoronitrobenzene	10g	POR	1493-27-2
09-3890-50G	o-Fluoronitrobenzene	50g	POR	1493-27-2
09-4070-10G	o-Fluorophenol, min. 98%	10g	POR	367-12-4
09-4070-50G	o-Fluorophenol, min. 98%	50g	POR	367-12-4
09-4090-100G	p-Fluorophenol, 99%	100g	POR	371-41-5
09-4090-25G	p-Fluorophenol, 99%	25g	POR	371-41-5
09-4310-250G	o-Fluorotoluene, 99%	250g	POR	95-52-3
09-4310-50G	o-Fluorotoluene, 99%	50g	POR	95-52-3
09-4396-1G	2,2,3,3,4,4,4-Heptafluorobutylamine, min. 97%	1g	POR	374-99-2
09-4396-5G	2,2,3,3,4,4,4-Heptafluorobutylamine, min. 97%	5g	POR	374-99-2
09-4496-25G	6,6,7,7,8,8,8-Heptafluoro-2,2-dimethyl-3,5-octanedione, 98+% HFOD	25g	POR	17587-22-3

09-4496-5G	6,6,7,7,8,8-Heptafluoro-2,2-dimethyl-3,5-octanedione, 98+% HFOD	5g	POR	17587-22-3
09-4530-10G	1H,1H,9H-Hexadecafluoro-1-nonanol, 95%	10g	POR	376-18-1
09-4530-50G	1H,1H,9H-Hexadecafluoro-1-nonanol, 95%	50g	POR	376-18-1
09-4568-25G	Hexafluoroacetone, anhydrous, 97%	25g	POR	684-16-2
09-4571-25G	Hexafluoroacetone trihydrate, min. 97%	25g	POR	34202-69-2
09-4571-5G	Hexafluoroacetone trihydrate, min. 97%	5g	POR	34202-69-2
09-4630-25G	Hexafluorobenzene, min. 99%	25g	POR	392-56-3
09-4630-5G	Hexafluorobenzene, min. 99%	5g	POR	392-56-3
09-4700-25G	Hexafluoroglutaric acid, min. 97%	25g	POR	376-73-8
09-4700-5G	Hexafluoroglutaric acid, min. 97%	5g	POR	376-73-8
09-4750-25G	Hexafluoroisopropanol, 99+%	25g	POR	920-66-1
09-4750-5G	Hexafluoroisopropanol, 99+%	5g	POR	920-66-1
09-4765-25G	Hexafluoro-2-methylisopropanol, min. 97%	25g	POR	1515-14-6
09-4765-5G	Hexafluoro-2-methylisopropanol, min. 97%	5g	POR	1515-14-6
09-4950-25G	Iodopentafluorobenzene, 97%	25g	POR	827-15-6
09-4950-5G	Iodopentafluorobenzene, 97%	5g	POR	827-15-6
09-5350-100G	1H,1H,5H-Octafluoro-1-pentanol, min. 98%	100g	POR	355-80-6
09-5350-25G	1H,1H,5H-Octafluoro-1-pentanol, min. 98%	25g	POR	355-80-6
09-5380-25G	Pentadecafluorooctanoic acid, min. 98%	25g	POR	335-67-1
09-5380-5G	Pentadecafluorooctanoic acid, min. 98%	5g	POR	335-67-1
09-5420-25G	Pentafluoroaniline, 99%	25g	POR	771-60-8
09-5420-5G	Pentafluoroaniline, 99%	5g	POR	771-60-8
09-5440-1G	Pentafluorobenzaldehyde, 98%	1g	POR	653-37-2
09-5440-25G	Pentafluorobenzaldehyde, 98%	25g	POR	653-37-2
09-5440-5G	Pentafluorobenzaldehyde, 98%	5g	POR	653-37-2
09-5450-25G	Pentafluorobenzene, 99%	25g	POR	363-72-4
09-5450-5G	Pentafluorobenzene, 99%	5g	POR	363-72-4
09-5500-1G	Pentafluorobenzoic acid, 99%	1g	POR	602-94-8
09-5500-25G	Pentafluorobenzoic acid, 99%	25g	POR	602-94-8
09-5500-5G	Pentafluorobenzoic acid, 99%	5g	POR	602-94-8
09-5550-1G	Pentafluorobenzylbromide, 98+%	1g	POR	1765-40-8
09-5550-25G	Pentafluorobenzylbromide, 98+%	25g	POR	1765-40-8
09-5550-5G	Pentafluorobenzylbromide, 98+%	5g	POR	1765-40-8
09-5600-100G	Pentafluoroethyl iodide, min. 97%	100g	POR	354-64-3
09-5600-25G	Pentafluoroethyl iodide, min. 97%	25g	POR	354-64-3
09-5630-25G	Pentafluorophenol, 99%	25g	POR	771-61-9
09-5630-5G	Pentafluorophenol, 99%	5g	POR	771-61-9
09-5740-10G	Pentafluoropropionic acid, min. 97%	10g	POR	422-64-0
09-5740-50G	Pentafluoropropionic acid, min. 97%	50g	POR	422-64-0
09-5750-25G	Pentafluoropropionic anhydride, min. 97%	25g	POR	356-42-3
09-5750-5G	Pentafluoropropionic anhydride, min. 97%	5g	POR	356-42-3
09-5800-25G	Pentafluoropyridine, 99%	25g	POR	700-16-3
09-5800-5G	Pentafluoropyridine, 99%	5g	POR	700-16-3
09-5820-25G	Pentafluorothiophenol, 97%	25g	POR	771-62-0
09-5820-5G	Pentafluorothiophenol, 97%	5g	POR	771-62-0
09-5902-5G	Perfluoro-t-butanol, min. 97%	5g	POR	2378-02-1
09-5910-100G	Perfluoro-2-butyltetrahydrofuran, min. 95%	100g	POR	335-36-4

09-5910-25G	Perfluoro-2-butyltetrahydrofuran, min. 95%	25g	POR	335-36-4
09-5950-1G	Perfluorotetradecanoic acid, min. 97%	1g	POR	376-06-7
09-5960-25G	Perfluorodecalin, min. 95%	25g	POR	306-94-5
09-5960-5G	Perfluorodecalin, min. 95%	5g	POR	306-94-5
09-5969-100G	1H,1H,2H,2H-Perfluorodecan-1-ol, min. 97%	100g	POR	678-39-7
09-5969-25G	1H,1H,2H,2H-Perfluorodecan-1-ol, min. 97%	25g	POR	678-39-7
09-5972-25G	1H,1H,2H,2H-Perfluorodecylidide, 97%	25g	POR	2043-53-0
09-5972-5G	1H,1H,2H,2H-Perfluorodecylidide, 97%	5g	POR	2043-53-0
09-6034-25G	Perfluoroheptanoic acid, min. 97%	25g	POR	375-85-9
09-6034-5G	Perfluoroheptanoic acid, min. 97%	5g	POR	375-85-9
09-6072-10G	Perfluorohexane, 98+% (85% n-isomer)	10g	POR	355-42-0
09-6072-250G	Perfluorohexane, 98+% (85% n-isomer)	250g	POR	355-42-0
09-6072-50G	Perfluorohexane, 98+% (85% n-isomer)	50g	POR	355-42-0
09-6085-10G	1H,1H,2H,2H-Perfluorohexan-1-ol, 99%	10g	POR	2043-47-2
09-6146-25G	Perfluorooctanesulfonyl fluoride, min. 95%	25g	POR	307-35-7
09-6147-25G	1H,1H,2H,2H-Perfluorooctan-1-ol, min. 97%	25g	POR	647-42-7
09-6147-5G	1H,1H,2H,2H-Perfluorooctan-1-ol, min. 97%	5g	POR	647-42-7
09-6182-250G	Perfluoro-n-pentane, min. 98%	250g	POR	678-26-2
09-6182-50G	Perfluoro-n-pentane, min. 98%	50g	POR	678-26-2
09-6220-100G	Perfluorotri-n-butylamine, min. 85%	100g	POR	311-89-7
09-6220-25G	Perfluorotri-n-butylamine, min. 85%	25g	POR	311-89-7
09-6634-25G	Tetrabutylammonium hexafluorophosphate, 98%	25g	POR	3109-63-5
09-6634-5G	Tetrabutylammonium hexafluorophosphate, 98%	5g	POR	3109-63-5
09-6635-25G	Tetrabutylammonium tetrafluoroborate, 99%	25g	POR	429-42-5
09-6635-5G	Tetrabutylammonium tetrafluoroborate, 99%	5g	POR	429-42-5
09-6920-25G	2,3,5,6-Tetrafluorothiophenol, min. 98%	25g	POR	769-40-4
09-6920-5G	2,3,5,6-Tetrafluorothiophenol, min. 98%	5g	POR	769-40-4
09-6938-10G	Tetramethylammonium tetrafluoroborate, 97%	10g	POR	661-36-9
09-6938-50G	Tetramethylammonium tetrafluoroborate, 97%	50g	POR	661-36-9
09-6950-100G	2-Thenoyltrifluoroacetone, 99% (TTA)	100g	POR	326-91-0
09-6950-25G	2-Thenoyltrifluoroacetone, 99% (TTA)	25g	POR	326-91-0
09-7160-100G	Trifluoroacetic acid, 99%	100g	POR	76-05-1
09-7160-500G	Trifluoroacetic acid, 99%	500g	POR	76-05-1
09-7170-250G	Trifluoroacetic anhydride, min. 98%	250g	POR	407-25-0
09-7170-50G	Trifluoroacetic anhydride, min. 98%	50g	POR	407-25-0
09-7210-10G	1,1,1-Trifluoroacetylacetone, min. 98%	10g	POR	367-57-7
09-7210-50G	1,1,1-Trifluoroacetylacetone, min. 98%	50g	POR	367-57-7
09-7304-1G	2,2,2-Trifluoroethanesulphonylchloride, 97+%	1g	POR	1648-99-3
09-7304-250MG	2,2,2-Trifluoroethanesulphonylchloride, 97+%	250mg	POR	1648-99-3
09-7304-5G	2,2,2-Trifluoroethanesulphonylchloride, 97+%	5g	POR	1648-99-3
09-7310-250G	2,2,2-Trifluoroethanol, 99%	250g	POR	75-89-8
09-7310-50G	2,2,2-Trifluoroethanol, 99%	50g	POR	75-89-8
09-7370-25G	2,2,2-Trifluoroethylidide, 99%	25g	POR	353-83-3
09-7370-5G	2,2,2-Trifluoroethylidide, 99%	5g	POR	353-83-3
09-7410-10G	Trifluoromethanesulfonic acid, 99+%	10g	POR	1493-13-6
09-7410-50G	Trifluoromethanesulfonic acid, 99+%	50g	POR	1493-13-6
09-7420-25G	Trifluoromethanesulphonic anhydride, min. 97%	25g	POR	358-23-6
09-7420-5G	Trifluoromethanesulphonic anhydride, min. 97%	5g	POR	358-23-6

09-7502-25G	p-Trifluoromethylbenzaldehyde, 98+%	25g	POR	455-19-6
09-7502-5G	p-Trifluoromethylbenzaldehyde, 98+%	5g	POR	455-19-6
09-7680-100G	Trifluoromethyl iodide, min. 97%	100g	POR	2314-97-8
09-7731-1G	p-Trifluoromethylphenylisocyanate, 99%	1g	POR	1548-13-6
09-7731-5G	p-Trifluoromethylphenylisocyanate, 99%	5g	POR	1548-13-6
09-7760-10G	2-Trifluoromethylpropene, min. 97%	10g	POR	374-00-5
10-1020-1G	Sodium (99.95%) (breakseal ampoule)	1g	POR	7440-23-5
10-1020-5G	Sodium (99.95%) (breakseal ampoule)	5g	POR	7440-23-5
11-0560-1G	Sodium trifluoromethanesulfonimide, min. 97%	1g	POR	91742-21-1
11-0560-250MG	Sodium trifluoromethanesulfonimide, min. 97%	250mg	POR	91742-21-1
11-0560-5G	Sodium trifluoromethanesulfonimide, min. 97%	5g	POR	91742-21-1
11-0575-1G	Sodium tetraethylborate, min. 98%	1g	POR	15523-24-7
11-0575-25G	Sodium tetraethylborate, min. 98%	25g	POR	15523-24-7
11-0575-5G	Sodium tetraethylborate, min. 98%	5g	POR	15523-24-7
11-0590-1G	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, min. 98% NaBARF	1g	POR	79060-88-1
11-0590-250MG	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, min. 98% NaBARF	250mg	POR	79060-88-1
11-0590-50MG	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, min. 98% NaBARF	50mg	POR	79060-88-1
11-0595-100G	CALSELECT™ Sodium triacetoxymethylborohydride, min. 97%	100g	POR	56553-60-7
11-0595-2500G	CALSELECT™ Sodium triacetoxymethylborohydride, min. 97%	2.5kg	POR	56553-60-7
11-0595-25G	CALSELECT™ Sodium triacetoxymethylborohydride, min. 97%	25g	POR	56553-60-7
11-0595-500G	CALSELECT™ Sodium triacetoxymethylborohydride, min. 97%	500g	POR	56553-60-7
11-0600-100G	Sodium tetraphenylborate, tech. gr. (min. 95%)	100g	POR	143-66-8
11-0600-25G	Sodium tetraphenylborate, tech. gr. (min. 95%)	25g	POR	143-66-8
11-1000-100G	Sodium cacodylate trihydrate, 98%	100g	POR	6131-99-3
11-1000-25G	Sodium cacodylate trihydrate, 98%	25g	POR	6131-99-3
11-1005-100G	Sodium-silica gel, 35-40% alkali metal in silica gel (Stage I)	100g	POR	
11-1005-25G	Sodium-silica gel, 35-40% alkali metal in silica gel (Stage I)	25g	POR	
11-1005-5G	Sodium-silica gel, 35-40% alkali metal in silica gel (Stage I)	5g	POR	
11-1007-10G	Sodium oxide/sodium on alumina, Olefin Isomerization Catalyst (Na ₂ O 11.5-13.5%, Na 1.8-3.0%)	10g	POR	
11-1007-50G	Sodium oxide/sodium on alumina, Olefin Isomerization Catalyst (Na ₂ O 11.5-13.5%, Na 1.8-3.0%)	50g	POR	
11-1015-1G	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 97%	1g	POR	207683-22-5
11-1015-250MG	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 97%	250mg	POR	207683-22-5
11-1015-5G	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 97%	5g	POR	207683-22-5

11-1020-100G	Sodium potassium (K2Na)-silica gel, 35-40% alkali metal in silica gel (Stage I)	100g	POR	
11-1020-25G	Sodium potassium (K2Na)-silica gel, 35-40% alkali metal in silica gel (Stage I)	25g	POR	
11-1020-5G	Sodium potassium (K2Na)-silica gel, 35-40% alkali metal in silica gel (Stage I)	5g	POR	
11-1100-10G	Sodium chloride (99.999%-Na) PURATREM	10g	POR	7647-14-5
11-1100-250G	Sodium chloride (99.999%-Na) PURATREM	250g	POR	7647-14-5
11-1100-50G	Sodium chloride (99.999%-Na) PURATREM	50g	POR	7647-14-5
11-1117-1000G	VENPURE™ AF CAPLETS (sodium borohydride), min. 99%	1000g	POR	16940-66-2
11-1117-250G	VENPURE™ AF CAPLETS (sodium borohydride), min. 99%	250g	POR	16940-66-2
11-1117-50G	VENPURE™ AF CAPLETS (sodium borohydride), min. 99%	50g	POR	16940-66-2
11-1119-1000G	VENPURE™ SF GRANULE (sodium borohydride), min. 98.5%	1000g	POR	16940-66-2
11-1119-250G	VENPURE™ SF GRANULE (sodium borohydride), min. 98.5%	250g	POR	16940-66-2
11-1119-50G	VENPURE™ SF GRANULE (sodium borohydride), min. 98.5%	50g	POR	16940-66-2
11-1120-1000G	VENPURE™ AF GRANULE (sodium borohydride), min. 99%	1000g	POR	16940-66-2
11-1120-250G	VENPURE™ AF GRANULE (sodium borohydride), min. 99%	250g	POR	16940-66-2
11-1120-50G	VENPURE™ AF GRANULE (sodium borohydride), min. 99%	50g	POR	16940-66-2
11-1121-2500G	VENPURE™ SOLUTION (sodium borohydride 12%; sodium hydroxide 40%) in water	2500g	POR	16940-66-2
11-1121-500G	VENPURE™ SOLUTION (sodium borohydride 12%; sodium hydroxide 40%) in water	500g	POR	16940-66-2
11-1123-2500G	COLORCLEAR™ SOLUTION (sodium borohydride 12%; sodium hydroxide 40%) in	2.5kg	POR	16940-66-2
11-1123-500G	COLORCLEAR™ SOLUTION (sodium borohydride 12%; sodium hydroxide 40%) in	500g	POR	16940-66-2
11-1125-2500G	CHROMACLEAR™ SOLUTION (sodium borohydride 12%; sodium hydroxide 40%) in	2.5kg	POR	16940-66-2
11-1125-500G	CHROMACLEAR™ SOLUTION (sodium borohydride 12%; sodium hydroxide 40%) in	500g	POR	16940-66-2
11-1127-2500G	BOROL™ SOLUTION (sodium borohydride 12%; sodium hydroxide 40%) in water	2.5kg	POR	16940-66-2
11-1127-500G	BOROL™ SOLUTION (sodium borohydride 12%; sodium hydroxide 40%) in water	500g	POR	16940-66-2
11-1129-2500G	VENMET™ SOLUTION (sodium borohydride 12%; sodium hydroxide 40%) in water	2.5kg	POR	16940-66-2
11-1129-500G	VENMET™ SOLUTION (sodium borohydride 12%; sodium hydroxide 40%) in water	500g	POR	16940-66-2
11-1146-10G	Sodium hexafluorophosphate 99% (99.99%-Na) PURATREM	10g	POR	21324-39-0
11-1146-2G	Sodium hexafluorophosphate 99% (99.99%-Na) PURATREM	2g	POR	21324-39-0
11-1147-1G	Sodium hexafluorophosphate 99% (99.99%-Na) PURATREM (<10ppm H2O)	1g	POR	21324-39-0
11-1147-5G	Sodium hexafluorophosphate 99% (99.99%-Na) PURATREM (<10ppm H2O)	5g	POR	21324-39-0

11-1200-25G	Sodium-i-propylcyclopentadienide, min 98%	25g	POR	65090-77-9
11-1200-5G	Sodium-i-propylcyclopentadienide, min 98%	5g	POR	65090-77-9
11-1230-250G	Sodium 2-ethylhexanoate, 60% in water	250g	POR	19766-89-3
11-1230-50G	Sodium 2-ethylhexanoate, 60% in water	50g	POR	19766-89-3
11-1275-100G	CALLERY™ Sodium hexamethyldisilazane, 40% solution in tetrahydrofuran	100g	POR	1070-89-9
11-1275-2500G	CALLERY™ Sodium hexamethyldisilazane, 40% solution in tetrahydrofuran	2500g	POR	1070-89-9
11-1275-500G	CALLERY™ Sodium hexamethyldisilazane, 40% solution in tetrahydrofuran	500g	POR	1070-89-9
11-1280-25G	Sodium oleate, 99%	25g	POR	143-19-1
11-1280-5G	Sodium oleate, 99%	5g	POR	143-19-1
11-1285-250G	Sodium dodecylsulfate, min. 99%	250g	POR	151-21-3
11-1285-50G	Sodium dodecylsulfate, min. 99%	50g	POR	151-21-3
11-1400-25ML	Sodium methylcyclopentadienide, 0.8M in THF	25ml	POR	55562-83-9
11-1400-5ML	Sodium methylcyclopentadienide, 0.8M in THF	5ml	POR	55562-83-9
11-1450-1G	Sodium hexafluoroacetylacetonate, 97%	1g	POR	22466-49-5
11-1450-25G	Sodium hexafluoroacetylacetonate, 97%	25g	POR	22466-49-5
11-1450-5G	Sodium hexafluoroacetylacetonate, 97%	5g	POR	22466-49-5
11-1500-25G	Sodium hexamethyldisilazane, min. 95%	25g	POR	1070-89-9
11-1500-5G	Sodium hexamethyldisilazane, min. 95%	5g	POR	1070-89-9
11-1600-100G	CALSELECT™ Sodium tri-sec-butylborohydride, 1M in tetrahydrofuran	100g	POR	67276-04-4
11-1600-500G	CALSELECT™ Sodium tri-sec-butylborohydride, 1M in tetrahydrofuran	500g	POR	67276-04-4
11-1615-100G	CALLERY™ Sodium mentholate, 50% in hexanes	100g	POR	19321-38-1
11-1615-500G	CALLERY™ Sodium mentholate, 50% in hexanes	500g	POR	19321-38-1
11-1625-100G	CALLERY™ Sodium tert-amylate	100g	POR	14593-46-5
11-1625-2500G	CALLERY™ Sodium tert-amylate	2.5kg	POR	14593-46-5
11-1625-500G	CALLERY™ Sodium tert-amylate	500g	POR	14593-46-5
11-1630-2500G	CALLERY™ Sodium tert-amylate, 35% in tetrahydrofuran	2.5kg	POR	14593-46-5
11-1630-500G	CALLERY™ Sodium tert-amylate, 35% in tetrahydrofuran	500g	POR	14593-46-5
11-1635-2500G	CALLERY™ Sodium tert-amylate, 25% in Toluene	2.5kg	POR	14593-46-5
11-1635-500G	CALLERY™ Sodium tert-amylate, 25% in Toluene	500g	POR	14593-46-5
11-1725-100G	CALLERY™ Sodium n-butoxide, 20% solution in n-Butanol	100g	POR	2372-45-4
11-1725-500G	CALLERY™ Sodium n-butoxide, 20% solution in n-Butanol	500g	POR	2372-45-4
11-1735-2500G	CALLERY™ Sodium tert-butoxide, 20% solution in tetrahydrofuran	2.5kg	POR	865-48-5
11-1735-500G	CALLERY™ Sodium tert-butoxide, 20% solution in tetrahydrofuran	500g	POR	865-48-5
11-1740-2500G	CALLERY™ Sodium tert-amylate, 25% in Cyclohexane	2.5kg	POR	14593-46-5
11-1740-500G	CALLERY™ Sodium tert-amylate, 25% in Cyclohexane	500g	POR	14593-46-5
11-2000-100G	Sodium fluoride (99.99+%-Na) PURATREM	100g	POR	7681-49-4
11-2000-25G	Sodium fluoride (99.99+%-Na) PURATREM	25g	POR	7681-49-4
11-2750-250G	Sodium dioctylsulfosuccinate (AOT), min. 95%	250g	POR	577-11-7

11-2750-50G	Sodium dioctylsulfosuccinate (AOT), min. 95%	50g	POR	577-11-7
11-2800-25G	Sodium cyanoborohydride, 95%	25g	POR	25895-60-7
11-2800-5G	Sodium cyanoborohydride, 95%	5g	POR	25895-60-7
12-0500-1G	Bis(cyclopentadienyl)magnesium (99.9+%-Mg)	1g	POR	1284-72-6
12-0500-25G	Bis(cyclopentadienyl)magnesium (99.9+%-Mg)	25g	POR	1284-72-6
12-0500-5G	Bis(cyclopentadienyl)magnesium (99.9+%-Mg)	5g	POR	1284-72-6
12-0510-1G	Bis(ethynylcyclopentadienyl)magnesium, min. 98%	1g	POR	114460-02-5
12-0510-25G	Bis(ethynylcyclopentadienyl)magnesium, min. 98%	25g	POR	114460-02-5
12-0510-5G	Bis(ethynylcyclopentadienyl)magnesium, min. 98%	5g	POR	114460-02-5
12-0550-1G	Bis(n-propylcyclopentadienyl)magnesium, min. 98%	1g	POR	114504-74-4
12-0550-5G	Bis(n-propylcyclopentadienyl)magnesium, min. 98%	5g	POR	114504-74-4
12-0800-200MMOL	Ethylmagnesium chloride, 2M in ether	0.2mole	POR	2386-64-3
12-0800-1MOL	Ethylmagnesium chloride, 2M in ether	1mole	POR	2386-64-3
12-0803-250MMOL	sec-Butylmagnesium chloride, lithium chloride complex 1.2M (15wt% ±1wt%) in	0.25mole	POR	15366-08-2
12-0803-1MOL	sec-Butylmagnesium chloride, lithium chloride complex 1.2M (15wt% ±1wt%) in	1mole	POR	15366-08-2
12-0810-250MMOL	Ethylmagnesium bromide, 3.4M (40wt% ±1wt%) in 2-methyltetrahydrofuran	0.25mole	POR	925-90-6
12-0810-1MOL	Ethylmagnesium bromide, 3.4M (40wt% ±1wt%) in 2-methyltetrahydrofuran	1mole	POR	925-90-6
12-0815-250MMOL	Methylmagnesium bromide, 3.2M (35wt% ±1wt%) in 2-methyltetrahydrofuran	0.25mole	POR	75-16-1
12-0815-1MOL	Methylmagnesium bromide, 3.2M (35wt% ±1wt%) in 2-methyltetrahydrofuran	1mole	POR	75-16-1
12-0825-250MMOL	i-Propylmagnesium bromide, 2.9M (35wt% ±1wt%) in 2-methyltetrahydrofuran	0.25mole	POR	920-39-8
12-0825-1MOL	i-Propylmagnesium bromide, 2.9M (35wt% ±1wt%) in 2-methyltetrahydrofuran	1mole	POR	920-39-8
12-0845-1G	Bis(N,N'-di-sec-butylacetamidinato)magnesium, 99%	1g	POR	2080369-35-1
12-0845-5G	Bis(N,N'-di-sec-butylacetamidinato)magnesium, 99%	5g	POR	2080369-35-1
12-0865-1G	Bis(N-t-butyl-N'-ethylpropanimidamidato)magnesium, min. 98% (99.99+%-Li) PURATREM	1g	POR	
12-0865-5G	Bis(N-t-butyl-N'-ethylpropanimidamidato)magnesium, min. 98% (99.99+%-Li) PURATREM	5g	POR	
12-0900-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)magnesium, anhydrous, min. 98% [Mg(TMHD)2]	1g	POR	21361-35-3
12-0900-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)magnesium, anhydrous, min. 98% [Mg(TMHD)2]	5g	POR	21361-35-3
12-1000-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)magnesium dihydrate, min. 98% [Mg(TMHD)2]	1g	POR	625832-70-4
12-1000-25G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)magnesium dihydrate, min. 98% [Mg(TMHD)2]	25g	POR	625832-70-4

12-1000-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)magnesium dihydrate, min. 98% [Mg(TMHD)2]	5g	POR	625832-70-4
12-1045-2G	Bis(pentamethylcyclopentadienyl)magnesium, min. 98%	2g	POR	74507-64-5
12-1045-500MG	Bis(pentamethylcyclopentadienyl)magnesium, min. 98%	500mg	POR	74507-64-5
12-1100-10G	Magnesium aluminum i-propoxide (99.99%-Mg) PURATREM	10g	POR	69207-83-6
12-1100-50G	Magnesium aluminum i-propoxide (99.99%-Mg) PURATREM	50g	POR	69207-83-6
12-1200-1G	Magnesium bis(trifluoromethylsulfonyl)imide, min. 97%	1g	POR	133395-16-1
12-1200-5G	Magnesium bis(trifluoromethylsulfonyl)imide, min. 97%	5g	POR	133395-16-1
12-1212-1G	Magnesium (N,N,N',N'-tetramethylethylenediamine)bis[BREW] (99.99+%-Mg) PURATREM	1g	POR	
12-1212-5G	Magnesium (N,N,N',N'-tetramethylethylenediamine)bis[BREW] (99.99+%-Mg) PURATREM	5g	POR	
12-1250-100G	Magnesium ethoxide, 98%	100g	POR	2414-98-4
12-1250-500G	Magnesium ethoxide, 98%	500g	POR	2414-98-4
12-1260-250G	Magnesium 2-ethylhexanoate, 30-40% solution in toluene	250g	POR	15602-15-0
12-1260-50G	Magnesium 2-ethylhexanoate, 30-40% solution in toluene	50g	POR	15602-15-0
12-1405-100G	Magnesium oxide nanopowder	100g	POR	1309-48-4
12-1405-25G	Magnesium oxide nanopowder	25g	POR	1309-48-4
12-2000-1G	Magnesium meso-tetraphenylporphine hydrate	1g	POR	14640-21-2
12-2000-5G	Magnesium meso-tetraphenylporphine hydrate	5g	POR	14640-21-2
12-2025-25G	Magnesium oxide (99.99+%-Mg) PURATREM	25g	POR	1309-48-4
12-2025-5G	Magnesium oxide (99.99+%-Mg) PURATREM	5g	POR	1309-48-4
12-4000-25G	Magnesium trifluoromethanesulfonate, min. 98% (Magnesium triflate)	25g	POR	60871-83-2
12-4000-5G	Magnesium trifluoromethanesulfonate, min. 98% (Magnesium triflate)	5g	POR	60871-83-2
13-0025-25PC	Aluminum foil (99.5%)	25pcs	POR	7429-90-5
13-0025-5PC	Aluminum foil (99.5%)	5pcs	POR	7429-90-5
13-0026-100G	Aluminum ingot (99.999%)	100g	POR	7429-90-5
13-0026-500G	Aluminum ingot (99.999%)	500g	POR	7429-90-5
13-0036-10ROD	Aluminum rod (99+%)	10 x 30cm	POR	7429-90-5
13-0036-2ROD	Aluminum rod (99+%)	2 x 30cm	POR	7429-90-5
13-0038-25CM	Aluminum rod (99.9995%)	25cm	POR	7429-90-5
13-0038-5CM	Aluminum rod (99.9995%)	5cm	POR	7429-90-5
13-0044-100G	Aluminum shot (99.999%)	100g	POR	7429-90-5
13-0044-25G	Aluminum shot (99.999%)	25g	POR	7429-90-5
13-0048-10MT	Aluminum wire annealed (99.999%)	10m	POR	7429-90-5
13-0048-50MT	Aluminum wire annealed (99.999%)	50m	POR	7429-90-5
13-0050-250G	Aluminum chloride, anhydrous (99.99+%-Al) PURATREM	250g	POR	7446-70-0
13-0050-50G	Aluminum chloride, anhydrous (99.99+%-Al) PURATREM	50g	POR	7446-70-0

13-0075-10G	Aluminum fluoride, anhydrous, 99+%	10g	POR	7784-18-1
13-0075-50G	Aluminum fluoride, anhydrous, 99+%	50g	POR	7784-18-1
13-0150-250G	Aluminum (III) fluoride trihydrate, 97%	250g	POR	15098-87-0
13-0150-50G	Aluminum (III) fluoride trihydrate, 97%	50g	POR	15098-87-0
13-0200-25G	Aluminum hexafluoroacetylacetonate, min. 98%	25g	POR	15306-18-0
13-0200-5G	Aluminum hexafluoroacetylacetonate, min. 98%	5g	POR	15306-18-0
13-0300-2G	Aluminum hydroxide isophthalate MOF (CAU-10, Isophthalate:Al=0.9-1.0)	2g	POR	1416330-84-1
13-0300-500MG	Aluminum hydroxide isophthalate MOF (CAU-10, Isophthalate:Al=0.9-1.0)	500mg	POR	1416330-84-1
13-0750-2000G	alpha-Alumina, 99.5+%	2kg	POR	1344-28-1
13-0750-500G	alpha-Alumina, 99.5+%	500g	POR	1344-28-1
13-1000-2000G	α;-Alumina trihydrate, 65% Al ₂ O ₃ , 34.8% H ₂ O, 0.15% Na ₂ O	2kg	POR	1344-28-1
13-1000-500G	α;-Alumina trihydrate, 65% Al ₂ O ₃ , 34.8% H ₂ O, 0.15% Na ₂ O	500g	POR	1344-28-1
13-1300-10G	Aluminum oxide (99.999%-Al) PURATREM	10g	POR	1344-28-1
13-1300-50G	Aluminum oxide (99.999%-Al) PURATREM	50g	POR	1344-28-1
13-1309-100G	Aluminum chloride hexahydrate (99.999%-Al) PURATREM	100g	POR	7784-13-6
13-1309-25G	Aluminum chloride hexahydrate (99.999%-Al) PURATREM	25g	POR	7784-13-6
13-1310-100G	Aluminum chloride hexahydrate (99.9995%-Al) PURATREM	100g	POR	7784-13-6
13-1310-25G	Aluminum chloride hexahydrate (99.9995%-Al) PURATREM	25g	POR	7784-13-6
13-1315-1000G	Aluminum oxide powder, surface area 6 m ² /g, 99% (Grade APS 1 micron)	1kg	POR	1344-28-1
13-1315-250G	Aluminum oxide powder, surface area 6 m ² /g, 99% (Grade APS 1 micron)	250g	POR	1344-28-1
13-1377-100G	Aluminum nitride, agglomerated powder	100g	POR	24304-00-5
13-1377-500G	Aluminum nitride, agglomerated powder	500g	POR	24304-00-5
13-1378-100G	Aluminum nitride, degglomerated powder, high purity	100g	POR	24304-00-5
13-1378-500G	Aluminum nitride, degglomerated powder, high purity	500g	POR	24304-00-5
13-1400-250G	Aluminum oxide nanopowder	250g	POR	1344-28-1
13-1400-50G	Aluminum oxide nanopowder	50g	POR	1344-28-1
13-1410-50G	Aluminum oxide nanopowder, 99.9%	50g	POR	1344-28-1
13-1500-10G	Aluminum trifluoromethanesulfonate, 99% (Aluminum triflate)	10g	POR	74974-61-1
13-1500-50G	Aluminum trifluoromethanesulfonate, 99% (Aluminum triflate)	50g	POR	74974-61-1
13-1600-1G	Dimethylaluminum i-propoxide, 98% (99.99+%-Al) PURATREM	1g	POR	6063-89-4
13-1600-5G	Dimethylaluminum i-propoxide, 98% (99.99+%-Al) PURATREM	5g	POR	6063-89-4
13-1850-100G	Triethylaluminum, min. 93%	100g	POR	97-93-8
13-1850-25G	Triethylaluminum, min. 93%	25g	POR	97-93-8
13-1850-500G	Triethylaluminum, min. 93%	500g	POR	97-93-8

13-1900-100G	Triethyl(tri-sec-butoxy)dialuminum (contains diethyl(tetra-sec-butoxy)dialuminum and tetraethyl(di-sec-butoxy)dialuminum)	100g	POR	
13-1900-25G	Triethyl(tri-sec-butoxy)dialuminum (contains diethyl(tetra-sec-butoxy)dialuminum and tetraethyl(di-sec-butoxy)dialuminum)	25g	POR	
13-1905-10PC	Triethylaluminum paraffin pellet	10pcs	POR	97-93-8
13-1905-2PC	Triethylaluminum paraffin pellet	2pcs	POR	97-93-8
13-2525-2000G	gamma-Alumina, min. 97%	2kg	POR	1344-28-1
13-2525-500G	gamma-Alumina, min. 97%	500g	POR	1344-28-1
13-2528-2000G	gamma-Alumina, 1/16" spheres	2kg	POR	1344-28-1
13-2528-500G	gamma-Alumina, 1/16" spheres	500g	POR	1344-28-1
13-2610-2000G	gamma-Alumina, low soda	2kg	POR	1344-28-1
13-2610-500G	gamma-Alumina, low soda	500g	POR	1344-28-1
13-3050-2G	Aluminum hydroxide terephthalate MOF , MIL-53(Al)	2g	POR	654061-20-8
13-3050-500MG	Aluminum hydroxide terephthalate MOF , MIL-53(Al)	500mg	POR	654061-20-8
13-3060-2G	Tris[2-amino-1,4-benzenedicarboxylato(2-)-O:1]diaquachloro-3-	2g	POR	1404201-64-4
13-3060-500MG	Tris[2-amino-1,4-benzenedicarboxylato(2-)-O:1]diaquachloro-3-	500mg	POR	1404201-64-4
13-4500-1G	Hexakis(dimethylamino)dialuminum 98% (99.9%-Al) TDMAA	1g	POR	32093-39-3
13-4500-25G	Hexakis(dimethylamino)dialuminum 98% (99.9%-Al) TDMAA	25g	POR	32093-39-3
13-4500-5G	Hexakis(dimethylamino)dialuminum 98% (99.9%-Al) TDMAA	5g	POR	32093-39-3
13-5000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)aluminum, 99% (99.9%-Al) [Al(TMHD)3]	1g	POR	14319-08-5
13-5000-25G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)aluminum, 99% (99.9%-Al) [Al(TMHD)3]	25g	POR	14319-08-5
13-5000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)aluminum, 99% (99.9%-Al) [Al(TMHD)3]	5g	POR	14319-08-5
13-5800-1G	(1R,2R)-(-)-[1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)]aluminum(III)	1g	POR	250611-13-3
13-5800-5G	(1R,2R)-(-)-[1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)]aluminum(III)	5g	POR	250611-13-3
13-5801-1G	(1S,2S)-(+)-[1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)]aluminum(III)	1g	POR	307926-51-8
13-5801-5G	(1S,2S)-(+)-[1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)]aluminum(III)	5g	POR	307926-51-8
13-6300-10G	Metals scavenging agent, Phosphotungstic acid modified alumina (BASF MSA-FC Al-1)	10g	POR	1344-28-1
13-6300-50G	Metals scavenging agent, Phosphotungstic acid modified alumina (BASF MSA-FC Al-1)	50g	POR	1344-28-1
14-0600-100G	Silicon chips (99.9999%)	100g	POR	7440-21-3
14-0600-500G	Silicon chips (99.9999%)	500g	POR	7440-21-3
14-0650-25G	Silicon powder (nanocrystalline), min. 97%	25g	POR	7440-21-3

14-0650-5G	Silicon powder (nanocrystalline), min. 97%	5g	POR	7440-21-3
14-0655-25G	Silicon powder (amorphous), min. 97%	25g	POR	7440-21-3
14-0655-5G	Silicon powder (amorphous), min. 97%	5g	POR	7440-21-3
14-0700-100G	Silicon powder (99.999%)	100g	POR	7440-21-3
14-0700-25G	Silicon powder (99.999%)	25g	POR	7440-21-3
14-0700-500G	Silicon powder (99.999%)	500g	POR	7440-21-3
14-1000-10G	Bis(trimethylsilyl)acetylene, min. 97%	10g	POR	14630-40-1
14-1000-50G	Bis(trimethylsilyl)acetylene, min. 97%	50g	POR	14630-40-1
14-1015-1G	Bis(trimethylsilyl)sulfide, min. 98%	1g	POR	3385-94-2
14-1015-25G	Bis(trimethylsilyl)sulfide, min. 98%	25g	POR	3385-94-2
14-1015-5G	Bis(trimethylsilyl)sulfide, min. 98%	5g	POR	3385-94-2
14-1050-250MG	1,2-Bis[1,3-bis(2,6-di-i-propylphenyl)imidazol-2-ylidene]disilene	250mg	POR	1070876-63-9
14-1050-50MG	1,2-Bis[1,3-bis(2,6-di-i-propylphenyl)imidazol-2-ylidene]disilene	50mg	POR	1070876-63-9
14-1060-1G	Bis(t-butylamino)silane, 97+% BTBAS	1g	POR	186598-40-3
14-1060-25G	Bis(t-butylamino)silane, 97+% BTBAS	25g	POR	186598-40-3
14-1060-5G	Bis(t-butylamino)silane, 97+% BTBAS	5g	POR	186598-40-3
14-1072-1G	Bis(t-butylamino)silane, BTBAS (99.999%-Si) PURATREM	1g	POR	186598-40-3
14-1072-25G	Bis(t-butylamino)silane, BTBAS (99.999%-Si) PURATREM	25g	POR	186598-40-3
14-1072-5G	Bis(t-butylamino)silane, BTBAS (99.999%-Si) PURATREM	5g	POR	186598-40-3
14-1445-25G	Silicon(IV) bromide, (99.99% Si) PURATREM	25g	POR	7789-66-4
14-1445-5G	Silicon(IV) bromide, (99.99% Si) PURATREM	5g	POR	7789-66-4
14-1500-1G	Bis(trimethylsilyl)methane, 97%	1g	POR	2117-28-4
14-1500-5G	Bis(trimethylsilyl)methane, 97%	5g	POR	2117-28-4
14-1510-25G	2,2,4,4,6,6-Hexamethylcyclotrisilazane, 97%	25g	POR	1009-93-4
14-1510-5G	2,2,4,4,6,6-Hexamethylcyclotrisilazane, 97%	5g	POR	1009-93-4
14-1530-25G	Bis(dimethylamino)dimethylsilane, 99+% BDMADMS	25g	POR	3768-58-9
14-1530-5G	Bis(dimethylamino)dimethylsilane, 99+% BDMADMS	5g	POR	3768-58-9
14-1550-1G	Bis(ethylmethylamino)silane, 99%, BEMAS (99.999%-Si) PURATREM	1g	POR	1011514-41-2
14-1550-25G	Bis(ethylmethylamino)silane, 99%, BEMAS (99.999%-Si) PURATREM	25g	POR	1011514-41-2
14-1550-5G	Bis(ethylmethylamino)silane, 99%, BEMAS (99.999%-Si) PURATREM	5g	POR	1011514-41-2
14-1775-10G	t-Butyldimethylchlorosilane, min. 97%	10g	POR	18162-48-6
14-1775-50G	t-Butyldimethylchlorosilane, min. 97%	50g	POR	18162-48-6
14-1800-1G	t-Butyldimethylsilyl trifluoromethanesulfonate, 98%	1g	POR	69739-34-0
14-1800-25G	t-Butyldimethylsilyl trifluoromethanesulfonate, 98%	25g	POR	69739-34-0
14-1800-5G	t-Butyldimethylsilyl trifluoromethanesulfonate, 98%	5g	POR	69739-34-0

14-1810-1G	(4S,5S)-2-Chloro-3,4-dimethyl-2,5-diphenyl-1-oxa-3-aza-2-silacyclopentane, min. 98% (~2:1 mixture of diastereomers)	1g	POR	680592-40-9
14-1810-5G	(4S,5S)-2-Chloro-3,4-dimethyl-2,5-diphenyl-1-oxa-3-aza-2-silacyclopentane, min. 98% (~2:1 mixture of diastereomers)	5g	POR	680592-40-9
14-1815-1G	(4S,5S)-2-Allyl-2-chloro-3,4-dimethyl-5-phenyl-1-oxa-3-aza-2-silacyclopentane, min. 98% (~2:1 mixture of diastereomers)	1g	POR	447440-43-9
14-1815-5G	(4S,5S)-2-Allyl-2-chloro-3,4-dimethyl-5-phenyl-1-oxa-3-aza-2-silacyclopentane, min. 98% (~2:1 mixture of diastereomers)	5g	POR	447440-43-9
14-1870-10G	Deloxan® THP II Macroporous, Thiourea-Functionalized Polysiloxane(Metal Absorbing Resin)	10g	POR	
14-1870-250G	Deloxan® THP II Macroporous, Thiourea-Functionalized Polysiloxane(Metal Absorbing Resin)	250g	POR	
14-1870-50G	Deloxan® THP II Macroporous, Thiourea-Functionalized Polysiloxane(Metal Absorbing Resin)	50g	POR	
14-1871-10G	Deloxan® MP Metal Scavengers (Thio-Functionalized Polysiloxane)	10g	POR	
14-1871-250G	Deloxan® MP Metal Scavengers (Thio-Functionalized Polysiloxane)	250g	POR	
14-1871-50G	Deloxan® MP Metal Scavengers (Thio-Functionalized Polysiloxane)	50g	POR	
14-1880-1G	(1R,2R)-[1,2-Cyclohexanediamino-N,N'-bis(4-bromobenzyl)allylchlorosilane, min. 98%	1g	POR	546084-25-7
14-1880-250MG	(1R,2R)-[1,2-Cyclohexanediamino-N,N'-bis(4-bromobenzyl)allylchlorosilane, min. 98%	250mg	POR	546084-25-7
14-1883-1G	(1R,2R)-(-)-[N,N'-Bis(4-bromobenzyl)-1,2-cyclohexanediamino][(2E)-2-buten-1-yl]chlorosilane, min. 98%	1g	POR	804559-39-5
14-1883-250MG	(1R,2R)-(-)-[N,N'-Bis(4-bromobenzyl)-1,2-cyclohexanediamino][(2E)-2-buten-1-yl]chlorosilane, min. 98%	250mg	POR	804559-39-5
14-1884-1G	(1S,2S)-(+)-[N,N'-Bis(4-bromobenzyl)-1,2-cyclohexanediamino][(2E)-2-buten-1-yl]chlorosilane, min. 98%	1g	POR	1072220-37-1
14-1884-250MG	(1S,2S)-(+)-[N,N'-Bis(4-bromobenzyl)-1,2-cyclohexanediamino][(2E)-2-buten-1-yl]chlorosilane, min. 98%	250mg	POR	1072220-37-1
14-1925-2G	2,2-Dimethyl-3,6,9-trioxa-2-siladecane, 99+% Electrolyte solvent ANL-1NM2	2g	POR	62199-57-9
14-1925-500MG	2,2-Dimethyl-3,6,9-trioxa-2-siladecane, 99+% Electrolyte solvent ANL-1NM2	500mg	POR	62199-57-9
14-1930-1G	2,2-Dimethyl-3,6,9,12-tetroxa-2-silatridecane, 99+% Electrolyte Solvent ANL-1NM3	1g	POR	864079-62-9
14-1930-5G	2,2-Dimethyl-3,6,9,12-tetroxa-2-silatridecane, 99+% Electrolyte Solvent ANL-1NM3	5g	POR	864079-62-9
14-1943-25G	2,2,4,4-Tetramethyl-3,8,11,14,17-pentaoxa-2,4-disilaoctadecane, 99+% Electrolyte solvent ANL-2SM3	25g	POR	855996-83-7

14-1943-5G	2,2,4,4-Tetramethyl-3,8,11,14,17-pentaoxa-2,4-disilaoctadecane, 99+% Electrolyte solvent ANL-2SM3	5g	POR	855996-83-7
14-1946-1G	2,2-Dimethyl-4,7,10,13-tetraoxa-2-silatetradecane, 99+% Electrolyte solvent ANL-	1g	POR	864079-63-0
14-1946-5G	2,2-Dimethyl-4,7,10,13-tetraoxa-2-silatetradecane, 99+% Electrolyte solvent ANL-	5g	POR	864079-63-0
14-1950-25G	Dimethylbis(indenyl)silane, min. 98%	25g	POR	18666-26-7
14-1950-5G	Dimethylbis(indenyl)silane, min. 98%	5g	POR	18666-26-7
14-1955-1G	Hexakis(ethylamino)disilane (99.995%-Si) PURATREM	1g	POR	532980-53-3
14-1955-5G	Hexakis(ethylamino)disilane (99.995%-Si) PURATREM	5g	POR	532980-53-3
14-1965-1G	Potassium bis(1,2-benzenediolato)(1,3-butadien-2-yl)silicate, min. 98%	1g	POR	1021940-25-9
14-1965-250MG	Potassium bis(1,2-benzenediolato)(1,3-butadien-2-yl)silicate, min. 98%	250mg	POR	1021940-25-9
14-2000-1G	Silicon(IV) phthalocyanine dichloride, 85%	1g	POR	19333-10-9
14-2000-5G	Silicon(IV) phthalocyanine dichloride, 85%	5g	POR	19333-10-9
14-2500-250G	Diphenyldimethoxysilane, min. 97%	250g	POR	6843-66-9
14-2500-50G	Diphenyldimethoxysilane, min. 97%	50g	POR	6843-66-9
14-4353-10G	Metals scavenging agent, Mercaptopropyl modified silica (BASF MSA-FC Si-3)	10g	POR	112926-00-8
14-4353-50G	Metals scavenging agent, Mercaptopropyl modified silica (BASF MSA-FC Si-3)	50g	POR	112926-00-8
14-5023-50MG	(R)-3,3'-Bis(triphenylsilyl)-5,5',6,6',7,7',8,8'-octahydro-1,1'-bi-2,2'-naphthol, 98% (99% ee)	50mg	POR	1041186-22-4
14-5024-50MG	(S)-3,3'-Bis(triphenylsilyl)-5,5',6,6',7,7',8,8'-octahydro-1,1'-bi-2,2'-naphthol, 98% (99% ee)	50mg	POR	
14-5400-100G	Octamethylcyclotetrasiloxane, 98%	100g	POR	556-67-2
14-5400-25G	Octamethylcyclotetrasiloxane, 98%	25g	POR	556-67-2
14-5450-25G	Perfluorodecyl-1H,1H,2H,2H-trichlorosilane, 97% FTDS	25g	POR	78560-44-8
14-5450-5G	Perfluorodecyl-1H,1H,2H,2H-trichlorosilane, 97% FTDS	5g	POR	78560-44-8
14-6100-1G	High Surface area Silica nanoparticles, Large, particle size ~900-1000 nm, surface area ~700 m ² /g, (KCC-1 L1)	1g	POR	112945-52-5
14-6100-5G	High Surface area Silica nanoparticles, Large, particle size ~900-1000 nm, surface area ~700 m ² /g, (KCC-1 L1)	5g	POR	112945-52-5
14-6110-1G	High Surface area silica nanoparticles, large, particle size ~900-1000 nm, surface area ~600 m ² /g, (KCC-1 L2)	1g	POR	112945-52-5
14-6110-5G	High Surface area silica nanoparticles, large, particle size ~900-1000 nm, surface area ~600 m ² /g, (KCC-1 L2)	5g	POR	112945-52-5
14-6120-1G	High Surface area Silica nanoparticles, Large, particle size ~900-1000 nm, surface area ~550 m ² /g (KCC-1 L3)	1g	POR	112945-52-5
14-6120-5G	High Surface area Silica nanoparticles, Large, particle size ~900-1000 nm, surface area ~550 m ² /g (KCC-1 L3)	5g	POR	112945-52-5

14-6200-1G	High Surface area silica nanoparticles, medium, particle size ~400-450 nm, surface area ~400 m ² /g, (KCC-1 M1)	1g	POR	112945-52-5
14-6200-5G	High Surface area silica nanoparticles, medium, particle size ~400-450 nm, surface area ~400 m ² /g, (KCC-1 M1)	5g	POR	112945-52-5
14-6210-1G	High Surface area silica nanoparticles, medium, particle size ~300-350 nm, surface area ~600 m ² /g, (KCC-1 M2)	1g	POR	112945-52-5
14-6210-5G	High Surface area silica nanoparticles, medium, particle size ~300-350 nm, surface area ~600 m ² /g, (KCC-1 M2)	5g	POR	112945-52-5
14-6300-1G	High Surface area Silica nanoparticles, small, particle size ~130-190 nm, surface area ~380 m ² /g, (KCC-1 S1)	1g	POR	112945-52-5
14-6300-5G	High Surface area Silica nanoparticles, small, particle size ~130-190 nm, surface area ~380 m ² /g, (KCC-1 S1)	5g	POR	112945-52-5
14-6310-1G	High Surface area Silica nanoparticles, small, particle size ~40-50 nm, surface area ~520 m ² /g, (KCC-1 S2)	1g	POR	112945-52-5
14-6310-250MG	High Surface area Silica nanoparticles, small, particle size ~40-50 nm, surface area ~520 m ² /g, (KCC-1 S2)	250mg	POR	112945-52-5
14-6310-5G	High Surface area Silica nanoparticles, small, particle size ~40-50 nm, surface area ~520 m ² /g, (KCC-1 S2)	5g	POR	112945-52-5
14-6990-1G	Tetrakis(ethylmethylamino)silane, 98%, TEMAS	1g	POR	477284-75-6
14-6990-25G	Tetrakis(ethylmethylamino)silane, 98%, TEMAS	25g	POR	477284-75-6
14-6990-5G	Tetrakis(ethylmethylamino)silane, 98%, TEMAS	5g	POR	477284-75-6
14-7000-1G	Tetrakis(trimethylsilyl)silane, 98% TMSS	1g	POR	4098-98-0
14-7015-1G	Tri-t-butoxysilanol (99.999%-Si) PURATREM	1g	POR	18166-43-3
14-7015-5G	Tri-t-butoxysilanol (99.999%-Si) PURATREM	5g	POR	18166-43-3
14-7020-1G	Tri-t-pentoxysilanol (99.999%-Si) PURATREM	1g	POR	17906-35-3
14-7020-5G	Tri-t-pentoxysilanol (99.999%-Si) PURATREM	5g	POR	17906-35-3
14-7025-100G	1,1,3,3-Tetramethyldisiloxane, 99+% TMDSO (99.9999%-Si) PURATREM	100g	POR	3277-26-7
14-7025-25G	1,1,3,3-Tetramethyldisiloxane, 99+% TMDSO (99.9999%-Si) PURATREM	25g	POR	3277-26-7
14-7028-25G	Tri-t-butoxysilanol (99.9+% -Si)	25g	POR	18166-43-3
14-7028-5G	Tri-t-butoxysilanol (99.9+% -Si)	5g	POR	18166-43-3
14-7030-25G	Bis(diethylamino)silane, 97% BDEAS	25g	POR	27804-64-4
14-7030-5G	Bis(diethylamino)silane, 97% BDEAS	5g	POR	27804-64-4
14-7120-250G	Silicon carbide (>90% beta phase), 0.1-1.2 microns (99%-Si)	250g	POR	409-21-2
14-7120-50G	Silicon carbide (>90% beta phase), 0.1-1.2 microns (99%-Si)	50g	POR	409-21-2
14-7123-250G	Silicon carbide (>90% beta phase), 0.2-5.0 microns (99+% -Si)	250g	POR	409-21-2
14-7123-50G	Silicon carbide (>90% beta phase), 0.2-5.0 microns (99+% -Si)	50g	POR	409-21-2
14-7125-250G	Hexamethyldisiloxane, 97+% HMDSO	250g	POR	107-46-0
14-7125-50G	Hexamethyldisiloxane, 97+% HMDSO	50g	POR	107-46-0

14-7126-100G	Silicon carbide (alpha phase), 0.2-1.2 microns (99%-Si)	100g	POR	409-21-2
14-7126-500G	Silicon carbide (alpha phase), 0.2-1.2 microns (99%-Si)	500g	POR	409-21-2
14-7400-1000G	Silica gel, large pore	1kg	POR	63231-67-4
14-7400-250G	Silica gel, large pore	250g	POR	63231-67-4
14-7410-100G	Silicon nitride (>90% alpha phase), 0.2-4.0 microns (99%-Si)	100g	POR	12033-89-5
14-7410-500G	Silicon nitride (>90% alpha phase), 0.2-4.0 microns (99%-Si)	500g	POR	12033-89-5
14-7420-1000G	Silica gel, large pore	1kg	POR	63231-67-4
14-7420-250G	Silica gel, large pore	250g	POR	63231-67-4
14-7423-250G	Silicon nitride, 0.2-2.5 microns (99.99%-Si) PURATREM	250g	POR	12033-89-5
14-7423-50G	Silicon nitride, 0.2-2.5 microns (99.99%-Si) PURATREM	50g	POR	12033-89-5
14-7750-100G	Triethylsilane, 99%	100g	POR	617-86-7
14-7750-25G	Triethylsilane, 99%	25g	POR	617-86-7
14-7850-25G	Triethylsilylacetylene, min. 97%	25g	POR	1777-03-3
14-7850-5G	Triethylsilylacetylene, min. 97%	5g	POR	1777-03-3
14-7910-25G	Triethylsilyl trifluoromethanesulfonate, 99%	25g	POR	79271-56-0
14-7910-5G	Triethylsilyl trifluoromethanesulfonate, 99%	5g	POR	79271-56-0
14-7925-100G	Trimethylsilane, 97%	100g	POR	993-07-7
14-7950-1G	Trimethylsilylcyclopentadiene, 97% (mixture of isomers)	1g	POR	3559-74-8
14-7950-25G	Trimethylsilylcyclopentadiene, 97% (mixture of isomers)	25g	POR	3559-74-8
14-7950-5G	Trimethylsilylcyclopentadiene, 97% (mixture of isomers)	5g	POR	3559-74-8
14-7990-25G	Trifluoromethyltrimethylsilane, min. 97%	25g	POR	81290-20-2
14-7990-5G	Trifluoromethyltrimethylsilane, min. 97%	5g	POR	81290-20-2
14-8000-1G	Trimethylsilylpentamethylcyclopentadiene	1g	POR	87778-95-8
14-8000-5G	Trimethylsilylpentamethylcyclopentadiene	5g	POR	87778-95-8
14-8200-25G	Trimethylsilylacetylene, min. 97%	25g	POR	1066-54-2
14-8200-5G	Trimethylsilylacetylene, min. 97%	5g	POR	1066-54-2
14-8600-25G	Trimethylsilyl trifluoromethanesulfonate, min. 97%	25g	POR	27607-77-8
14-8600-5G	Trimethylsilyl trifluoromethanesulfonate, min. 97%	5g	POR	27607-77-8
14-8750-25G	Tris(dimethylamino)silane, 99+%, 3DMAS (99.999%-Si) PURATREM	25g	POR	15112-89-7
14-8750-5G	Tris(dimethylamino)silane, 99+%, 3DMAS (99.999%-Si) PURATREM	5g	POR	15112-89-7
14-8800-1000G	Type Y molecular sieve, ammonium ion, powder	1kg	POR	1318-02-1
14-8800-250G	Type Y molecular sieve, ammonium ion, powder	250g	POR	1318-02-1
14-8800-50G	Type Y molecular sieve, ammonium ion, powder	50g	POR	1318-02-1
14-8820-1G	SBA-15 Molecular Sieve	1g	POR	
14-8820-5G	SBA-15 Molecular Sieve	5g	POR	
14-8960-100G	Type Y molecular sieve, sodium ion, powder	100g	POR	1318-02-1
14-8960-2000G	Type Y molecular sieve, sodium ion, powder	2kg	POR	1318-02-1
14-8960-500G	Type Y molecular sieve, sodium ion, powder	500g	POR	1318-02-1

14-9000-1G	Tris(trimethylsilyl)methane, min. 97%	1g	POR	1068-69-5
14-9000-5G	Tris(trimethylsilyl)methane, min. 97%	5g	POR	1068-69-5
14-9250-250G	Vinyltriacetoxysilane	250g	POR	4130-08-9
14-9250-50G	Vinyltriacetoxysilane	50g	POR	4130-08-9
15-0011-10G	Ethyl/butyl phosphonic acid Silica (PhosphonicS POH1)	10g	POR	
15-0011-50G	Ethyl/butyl phosphonic acid Silica (PhosphonicS POH1)	50g	POR	
15-0033-1G	5H-Benzo[b]phosphindole, 99%	1g	POR	244-87-1
15-0033-250MG	5H-Benzo[b]phosphindole, 99%	250mg	POR	244-87-1
15-0038-2G	Benzyl-di-1-adamantylphosphine, min. 85% [cataCXium® ABn]	2g	POR	395116-70-8
15-0038-500MG	Benzyl-di-1-adamantylphosphine, min. 85% [cataCXium® ABn]	500mg	POR	395116-70-8
15-0040-1G	Benzyl-diphenylphosphine, 99%	1g	POR	7650-91-1
15-0040-5G	Benzyl-diphenylphosphine, 99%	5g	POR	7650-91-1
15-0043-100MG	(S)-(+)-2,2'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	100mg	POR	910134-30-4
15-0043-10G	(S)-(+)-2,2'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	10g	POR	910134-30-4
15-0043-2G	(S)-(+)-2,2'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	2g	POR	910134-30-4
15-0043-500MG	(S)-(+)-2,2'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	500mg	POR	910134-30-4
15-0044-100MG	(R)-(+)-2,2'-Bis[di(3,5-di-t-butylphenyl)phosphino]-6,6'-dimethoxy-1,1'-	100mg	POR	192138-05-9
15-0044-10G	(R)-(+)-2,2'-Bis[di(3,5-di-t-butylphenyl)phosphino]-6,6'-dimethoxy-1,1'-	10g	POR	192138-05-9
15-0044-2G	(R)-(+)-2,2'-Bis[di(3,5-di-t-butylphenyl)phosphino]-6,6'-dimethoxy-1,1'-	2g	POR	192138-05-9
15-0044-500MG	(R)-(+)-2,2'-Bis[di(3,5-di-t-butylphenyl)phosphino]-6,6'-dimethoxy-1,1'-	500mg	POR	192138-05-9
15-0045-100MG	(S)-(-)-2,2'-Bis[di(3,5-di-t-butylphenyl)phosphino]-6,6'-dimethoxy-1,1'-	100mg	POR	167709-31-1
15-0045-10G	(S)-(-)-2,2'-Bis[di(3,5-di-t-butylphenyl)phosphino]-6,6'-dimethoxy-1,1'-	10g	POR	167709-31-1
15-0045-2G	(S)-(-)-2,2'-Bis[di(3,5-di-t-butylphenyl)phosphino]-6,6'-dimethoxy-1,1'-	2g	POR	167709-31-1
15-0045-500MG	(S)-(-)-2,2'-Bis[di(3,5-di-t-butylphenyl)phosphino]-6,6'-dimethoxy-1,1'-	500mg	POR	167709-31-1
15-0048-2G	Bis(2-dicyclohexylphosphinophenyl)ether, 98%	2g	POR	434336-16-0
15-0048-500MG	Bis(2-dicyclohexylphosphinophenyl)ether, 98%	500mg	POR	434336-16-0
15-0052-1G	(R)-(-)-1,1'-Binaphthyl-2,2'-diyl hydrogenphosphate, min. 98%	1g	POR	39648-67-4
15-0052-5G	(R)-(-)-1,1'-Binaphthyl-2,2'-diyl hydrogenphosphate, min. 98%	5g	POR	39648-67-4
15-0053-1G	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogenphosphate, min. 98%	1g	POR	35193-64-7
15-0053-5G	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogenphosphate, min. 98%	5g	POR	35193-64-7

15-0061-2G	1,5-Bis(di-t-butylphosphino)pentane, min. 97%	2g	POR	65420-68-0
15-0061-500MG	1,5-Bis(di-t-butylphosphino)pentane, min. 97%	500mg	POR	65420-68-0
15-0063-1G	2,6-Bis(di-t-butylphosphinomethyl)pyridine, 99%	1g	POR	338800-13-8
15-0063-250MG	2,6-Bis(di-t-butylphosphinomethyl)pyridine, 99%	250mg	POR	338800-13-8
15-0065-1G	1,3-Bis(di-t-butylphosphinomethyl)benzene, 99%	1g	POR	149968-36-5
15-0065-250MG	1,3-Bis(di-t-butylphosphinomethyl)benzene, 99%	250mg	POR	149968-36-5
15-0066-1G	(R)-(-)-5,5'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole, min. 98% (R)-(-)-DTBM-	1g	POR	566940-03-2
15-0066-250MG	(R)-(-)-5,5'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole, min. 98% (R)-(-)-DTBM-	250mg	POR	566940-03-2
15-0066-5G	(R)-(-)-5,5'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole, min. 98% (R)-(-)-DTBM-	5g	POR	566940-03-2
15-0067-1G	(S)-(+)-5,5'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole, min. 98% (S)-(+)-DTBM-	1g	POR	210169-40-7
15-0067-250MG	(S)-(+)-5,5'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole, min. 98% (S)-(+)-DTBM-	250mg	POR	210169-40-7
15-0067-5G	(S)-(+)-5,5'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole, min. 98% (S)-(+)-DTBM-	5g	POR	210169-40-7
15-0069-2G	1,2-Bis(dichlorophosphino)benzene, min. 97%	2g	POR	82495-67-8
15-0069-500MG	1,2-Bis(dichlorophosphino)benzene, min. 97%	500mg	POR	82495-67-8
15-0072-2G	α,α' -Bis(di-t-butylphosphino)-o-xylene, min. 97%	2g	POR	121954-50-5
15-0072-500MG	α,α' -Bis(di-t-butylphosphino)-o-xylene, min. 97%	500mg	POR	121954-50-5
15-0073-100MG	2-(Di-t-butylphosphinomethyl)-6-(diethylaminomethyl)pyridine, 98%	100mg	POR	863971-66-8
15-0073-500MG	2-(Di-t-butylphosphinomethyl)-6-(diethylaminomethyl)pyridine, 98%	500mg	POR	863971-66-8
15-0075-1G	Bis(2-cyanoethyl)phenylphosphine, min. 97%	1g	POR	15909-92-9
15-0075-5G	Bis(2-cyanoethyl)phenylphosphine, min. 97%	5g	POR	15909-92-9
15-0076-10G	1,2-Bis(dichlorophosphino)-1,2-dimethylhydrazine, min. 98%	10g	POR	37170-64-2
15-0076-2G	1,2-Bis(dichlorophosphino)-1,2-dimethylhydrazine, min. 98%	2g	POR	37170-64-2
15-0081-10G	Bis(dichlorophosphino)methane, min. 90%	10g	POR	28240-68-8
15-0081-2G	Bis(dichlorophosphino)methane, min. 90%	2g	POR	28240-68-8
15-0082-10G	1,2-Bis(dichlorophosphino)ethane, min. 97%	10g	POR	28240-69-9
15-0082-2G	1,2-Bis(dichlorophosphino)ethane, min. 97%	2g	POR	28240-69-9
15-0082-50G	1,2-Bis(dichlorophosphino)ethane, min. 97%	50g	POR	28240-69-9
15-0083-1G	1,2-Bis(diethylphosphino)ethane, 98%	1g	POR	6411-21-8
15-0083-5G	1,2-Bis(diethylphosphino)ethane, 98%	5g	POR	6411-21-8
15-0084-1G	Bis(diethylamino)chlorophosphine, min. 97%	1g	POR	685-83-6
15-0084-5G	Bis(diethylamino)chlorophosphine, min. 97%	5g	POR	685-83-6
15-0087-10G	Bis(dimethylamino)phosphoryl chloride, 95+%	10g	POR	1605-65-8
15-0087-50G	Bis(dimethylamino)phosphoryl chloride, 95+%	50g	POR	1605-65-8
15-0088-100MG	Bis(3,5-dimethylphenyl)phosphine, 98%	100mg	POR	71360-06-0
15-0088-500MG	Bis(3,5-dimethylphenyl)phosphine, 98%	500mg	POR	71360-06-0
15-0089-25G	1,2-Bis(dimethoxyphosphoryl)benzene, 99%	25g	POR	15104-46-8

15-0089-5G	1,2-Bis(dimethoxyphosphoryl)benzene, 99%	5g	POR	15104-46-8
15-0090-1G	1,2-Bis(dimethylphosphino)ethane, 98% DMPE	1g	POR	23936-60-9
15-0090-250MG	1,2-Bis(dimethylphosphino)ethane, 98% DMPE	250mg	POR	23936-60-9
15-0090-5G	1,2-Bis(dimethylphosphino)ethane, 98% DMPE	5g	POR	23936-60-9
15-0092-100MG	(+)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)benzene, min. 98% (S,S)-Me-DUPHOS	100mg	POR	136735-95-0
15-0092-2G	(+)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)benzene, min. 98% (S,S)-Me-DUPHOS	2g	POR	136735-95-0
15-0092-500MG	(+)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)benzene, min. 98% (S,S)-Me-DUPHOS	500mg	POR	136735-95-0
15-0093-1G	Bis(dimethylphosphino)methane, min. 98%	1g	POR	64065-08-3
15-0093-5G	Bis(dimethylphosphino)methane, min. 98%	5g	POR	64065-08-3
15-0094-1G	1,2-Bis(dipentafluorophenylphosphino)ethane, 99%	1g	POR	76858-94-1
15-0094-5G	1,2-Bis(dipentafluorophenylphosphino)ethane, 99%	5g	POR	76858-94-1
15-0096-100MG	(-)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)benzene, min.98% (R,R)-Me-DUPHOS	100mg	POR	147253-67-6
15-0096-2G	(-)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)benzene, min.98% (R,R)-Me-DUPHOS	2g	POR	147253-67-6
15-0096-500MG	(-)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)benzene, min.98% (R,R)-Me-DUPHOS	500mg	POR	147253-67-6
15-0097-100MG	(-)-1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene, 98+% (R,R)-Et-DUPHOS	100mg	POR	136705-64-1
15-0097-2G	(-)-1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene, 98+% (R,R)-Et-DUPHOS	2g	POR	136705-64-1
15-0097-500MG	(-)-1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene, 98+% (R,R)-Et-DUPHOS	500mg	POR	136705-64-1
15-0098-100MG	(+)-1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene, 98+% (S,S)-Et-DUPHOS	100mg	POR	136779-28-7
15-0098-2G	(+)-1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene, 98+% (S,S)-Et-DUPHOS	2g	POR	136779-28-7
15-0098-500MG	(+)-1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene, 98+% (S,S)-Et-DUPHOS	500mg	POR	136779-28-7
15-0099-1G	Bis(4,6-dimethyl-3-sulfonatophenyl)(2,4-dimethylphenyl)phosphine, disodium salt hydrate, min. 95% TXPDS	1g	POR	
15-0099-250MG	Bis(4,6-dimethyl-3-sulfonatophenyl)(2,4-dimethylphenyl)phosphine, disodium salt hydrate, min. 95% TXPDS	250mg	POR	
15-0100-1G	Bis(diphenylphosphino)acetylene, 97%	1g	POR	5112-95-8
15-0100-5G	Bis(diphenylphosphino)acetylene, 97%	5g	POR	5112-95-8

15-0101-100MG	(+)-1,2-Bis((2R,5R)-2,5-diethylphospholano)ethane, 98+% (R,R)-Et-BPE	100mg	POR	136705-62-9
15-0101-2G	(+)-1,2-Bis((2R,5R)-2,5-diethylphospholano)ethane, 98+% (R,R)-Et-BPE	2g	POR	136705-62-9
15-0101-500MG	(+)-1,2-Bis((2R,5R)-2,5-diethylphospholano)ethane, 98+% (R,R)-Et-BPE	500mg	POR	136705-62-9
15-0102-100MG	(-)-1,2-Bis((2S,5S)-2,5-diethylphospholano)ethane, 98+% (S,S)-Et-BPE	100mg	POR	136779-27-6
15-0102-2G	(-)-1,2-Bis((2S,5S)-2,5-diethylphospholano)ethane, 98+% (S,S)-Et-BPE	2g	POR	136779-27-6
15-0102-500MG	(-)-1,2-Bis((2S,5S)-2,5-diethylphospholano)ethane, 98+% (S,S)-Et-BPE	500mg	POR	136779-27-6
15-0104-100MG	(+)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)ethane, 98+% (R,R)-Me-	100mg	POR	129648-07-3
15-0104-2G	(+)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)ethane, 98+% (R,R)-Me-	2g	POR	129648-07-3
15-0104-500MG	(+)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)ethane, 98+% (R,R)-Me-	500mg	POR	129648-07-3
15-0105-100MG	(-)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane, 98+% (S,S)-Me-	100mg	POR	136779-26-5
15-0105-2G	(-)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane, 98+% (S,S)-Me-	2g	POR	136779-26-5
15-0105-500MG	(-)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane, 98+% (S,S)-Me-	500mg	POR	136779-26-5
15-0107-1G	6,6'-[(3,3'-Di-t-butyl-5,5'-dimethoxy-1,1'-biphenyl-2,2'-diyl)bis(oxy)]bis(dibenzo[d,f][1,3,2]dioxaphosphepin) hemiethyl acetate adduct, min. 95% BIPHEPHOS	1g	POR	121627-17-6
15-0107-250MG	6,6'-[(3,3'-Di-t-butyl-5,5'-dimethoxy-1,1'-biphenyl-2,2'-diyl)bis(oxy)]bis(dibenzo[d,f][1,3,2]dioxaphosphepin) hemiethyl acetate adduct, min. 95% BIPHEPHOS	250mg	POR	121627-17-6
15-0110-1G	N,N-Bis(diphenylphosphino)amine, min. 98%	1g	POR	2960-37-4
15-0110-5G	N,N-Bis(diphenylphosphino)amine, min. 98%	5g	POR	2960-37-4
15-0111-2G	Bis(3,5-dimethyl-4-methoxyphenyl)chlorophosphine, min. 98%	2g	POR	136802-85-2
15-0111-500MG	Bis(3,5-dimethyl-4-methoxyphenyl)chlorophosphine, min. 98%	500mg	POR	136802-85-2
15-0112-100MG	(R)-(+)-2,2'-Bis(di-2-furanylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	100mg	POR	145214-57-9
15-0112-10G	(R)-(+)-2,2'-Bis(di-2-furanylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	10g	POR	145214-57-9
15-0112-2G	(R)-(+)-2,2'-Bis(di-2-furanylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	2g	POR	145214-57-9
15-0112-500MG	(R)-(+)-2,2'-Bis(di-2-furanylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	500mg	POR	145214-57-9
15-0113-100MG	(S)-(-)-2,2'-Bis(di-2-furanylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	100mg	POR	145214-59-1
15-0113-10G	(S)-(-)-2,2'-Bis(di-2-furanylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	10g	POR	145214-59-1
15-0113-2G	(S)-(-)-2,2'-Bis(di-2-furanylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	2g	POR	145214-59-1
15-0113-500MG	(S)-(-)-2,2'-Bis(di-2-furanylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	500mg	POR	145214-59-1

15-0114-2G	Bis(3,5-di(trifluoromethyl)phenyl)chlorophosphine, min. 98%	2g	POR	142421-57-6
15-0114-500MG	Bis(3,5-di(trifluoromethyl)phenyl)chlorophosphine, min. 98%	500mg	POR	142421-57-6
15-0115-2G	Bis(1-naphthyl)chlorophosphine, min. 97%	2g	POR	36042-99-6
15-0115-500MG	Bis(1-naphthyl)chlorophosphine, min. 97%	500mg	POR	36042-99-6
15-0116-2G	Bis(dichlorophosphino)methylamine, min. 97%	2g	POR	17648-16-7
15-0116-500MG	Bis(dichlorophosphino)methylamine, min. 97%	500mg	POR	17648-16-7
15-0120-1G	2-(Diphenylphosphino)benzaldehyde, min. 97%	1g	POR	50777-76-9
15-0120-250MG	2-(Diphenylphosphino)benzaldehyde, min. 97%	250mg	POR	50777-76-9
15-0125-1G	2-Bromophenyldiphenylphosphine, 98%	1g	POR	62336-24-7
15-0125-5G	2-Bromophenyldiphenylphosphine, 98%	5g	POR	62336-24-7
15-0126-100MG	(R,R)-(-)-2,3-Bis(t-butylmethylphosphino)quinoxaline, min. 98% (R,R)-QuinoxP*	100mg	POR	866081-62-1
15-0126-500MG	(R,R)-(-)-2,3-Bis(t-butylmethylphosphino)quinoxaline, min. 98% (R,R)-QuinoxP*	500mg	POR	866081-62-1
15-0127-100MG	(S,S)-(+)-2,3-Bis(t-butylmethylphosphino)quinoxaline, min. 98% (S,S)-QuinoxP*	100mg	POR	1107608-80-9
15-0127-500MG	(S,S)-(+)-2,3-Bis(t-butylmethylphosphino)quinoxaline, min. 98% (S,S)-QuinoxP*	500mg	POR	1107608-80-9
15-0130-1G	1,2-Bis(diphenylphosphino)benzene, 98%	1g	POR	13991-08-7
15-0130-5G	1,2-Bis(diphenylphosphino)benzene, 98%	5g	POR	13991-08-7
15-0133-1G	2-(Diphenylphosphino)benzoic acid, min. 97%	1g	POR	17261-28-8
15-0133-5G	2-(Diphenylphosphino)benzoic acid, min. 97%	5g	POR	17261-28-8
15-0136-1G	(R)-(+)-5,5'-Bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole, min. 98% (R)-(+)-SEGPPOS®	1g	POR	244261-66-3
15-0136-250MG	(R)-(+)-5,5'-Bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole, min. 98% (R)-(+)-SEGPPOS®	250mg	POR	244261-66-3
15-0136-5G	(R)-(+)-5,5'-Bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole, min. 98% (R)-(+)-SEGPPOS®	5g	POR	244261-66-3
15-0137-1G	(S)-(-)-5,5'-Bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole, min. 98% (S)-(-)-SEGPPOS®	1g	POR	210169-54-3
15-0137-250MG	(S)-(-)-5,5'-Bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole, min. 98% (S)-(-)-SEGPPOS®	250mg	POR	210169-54-3
15-0137-5G	(S)-(-)-5,5'-Bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole, min. 98% (S)-(-)-SEGPPOS®	5g	POR	210169-54-3
15-0140-1G	(2R,3R)-(-)-2,3-Bis(diphenylphosphino)-bicyclo[2.2.1]hept-5-ene, min. 95% (R,R)-	1g	POR	71042-55-2
15-0140-250MG	(2R,3R)-(-)-2,3-Bis(diphenylphosphino)-bicyclo[2.2.1]hept-5-ene, min. 95% (R,R)-	250mg	POR	71042-55-2
15-0141-1G	(2S,3S)-(+)-2,3-Bis(diphenylphosphino)-bicyclo[2.2.1]hept-5-ene, min. 95% (S,S)-	1g	POR	71042-54-1
15-0141-250MG	(2S,3S)-(+)-2,3-Bis(diphenylphosphino)-bicyclo[2.2.1]hept-5-ene, min. 95% (S,S)-	250mg	POR	71042-54-1
15-0145-1G	2,2'-Bis(diphenylphosphino)-1,1'-biphenyl, 98% BIPHEP	1g	POR	84783-64-2
15-0145-250MG	2,2'-Bis(diphenylphosphino)-1,1'-biphenyl, 98% BIPHEP	250mg	POR	84783-64-2

15-0145-5G	2,2'-Bis(diphenylphosphino)-1,1'-biphenyl, 98% BIPHEP	5g	POR	84783-64-2
15-0150-1G	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% (R)-(+)-BINAP	1g	POR	76189-55-4
15-0150-250MG	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% (R)-(+)-BINAP	250mg	POR	76189-55-4
15-0150-5G	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% (R)-(+)-BINAP	5g	POR	76189-55-4
15-0151-1G	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% (S)-(-)-BINAP	1g	POR	76189-56-5
15-0151-250MG	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% (S)-(-)-BINAP	250mg	POR	76189-56-5
15-0151-5G	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% (S)-(-)-BINAP	5g	POR	76189-56-5
15-0152-1G	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98% (R)-(+)-ToIBINAP	1g	POR	99646-28-3
15-0152-250MG	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98% (R)-(+)-ToIBINAP	250mg	POR	99646-28-3
15-0152-5G	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98% (R)-(+)-ToIBINAP	5g	POR	99646-28-3
15-0153-1G	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98% (S)-(-)-ToIBINAP	1g	POR	100165-88-6
15-0153-250MG	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98% (S)-(-)-ToIBINAP	250mg	POR	100165-88-6
15-0153-5G	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98% (S)-(-)-ToIBINAP	5g	POR	100165-88-6
15-0155-1G	1,2-Bis(di-4-sulfonatophenylphosphino)benzene	1g	POR	
15-0155-5G	1,2-Bis(di-4-sulfonatophenylphosphino)benzene	5g	POR	
15-0156-100MG	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	100mg	POR	133545-24-1
15-0156-10G	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	10g	POR	133545-24-1
15-0156-2G	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	2g	POR	133545-24-1
15-0156-500MG	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	500mg	POR	133545-24-1
15-0157-100MG	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	100mg	POR	133545-25-2
15-0157-10G	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	10g	POR	133545-25-2
15-0157-2G	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	2g	POR	133545-25-2
15-0157-500MG	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	500mg	POR	133545-25-2
15-0159-100MG	(S)-(-)-2,2'-Bis[di(3,4,5-trimethoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	100mg	POR	927396-01-8
15-0159-10G	(S)-(-)-2,2'-Bis[di(3,4,5-trimethoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	10g	POR	927396-01-8
15-0159-2G	(S)-(-)-2,2'-Bis[di(3,4,5-trimethoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	2g	POR	927396-01-8

15-0159-500MG	(S)-(-)-2,2'-Bis[di(3,4,5-trimethoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	500mg	POR	927396-01-8
15-0160-1G	(2S,3S)-(-)-Bis(diphenylphosphino)butane (S,S)-CHIRAPHOS, min. 98%	1g	POR	64896-28-2
15-0160-250MG	(2S,3S)-(-)-Bis(diphenylphosphino)butane (S,S)-CHIRAPHOS, min. 98%	250mg	POR	64896-28-2
15-0160-5G	(2S,3S)-(-)-Bis(diphenylphosphino)butane (S,S)-CHIRAPHOS, min. 98%	5g	POR	64896-28-2
15-0165-1G	(2R,3R)-(+)-Bis(diphenylphosphino)butane, min.98%,(R,R)-CHIRAPHOS	1g	POR	74839-84-2
15-0165-250MG	(2R,3R)-(+)-Bis(diphenylphosphino)butane, min.98%,(R,R)-CHIRAPHOS	250mg	POR	74839-84-2
15-0165-5G	(2R,3R)-(+)-Bis(diphenylphosphino)butane, min.98%,(R,R)-CHIRAPHOS	5g	POR	74839-84-2
15-0166-250MG	(R,R)-(+)-1,2-Bis(t-butylmethylphosphino)benzene (R,R)-BenzP*	250mg	POR	919778-41-9
15-0166-50MG	(R,R)-(+)-1,2-Bis(t-butylmethylphosphino)benzene (R,R)-BenzP*	50mg	POR	919778-41-9
15-0167-250MG	(S,S)-(-)-1,2-Bis(t-butylmethylphosphino)benzene (S,S)-BenzP*	250mg	POR	1355162-85-4
15-0167-50MG	(S,S)-(-)-1,2-Bis(t-butylmethylphosphino)benzene (S,S)-BenzP*	50mg	POR	1355162-85-4
15-0170-10G	1,4-Bis(diphenylphosphino)butane, 98% DPPB	10g	POR	7688-25-7
15-0170-2G	1,4-Bis(diphenylphosphino)butane, 98% DPPB	2g	POR	7688-25-7
15-0170-50G	1,4-Bis(diphenylphosphino)butane, 98% DPPB	50g	POR	7688-25-7
15-0175-100MG	R-(-)-1,13-Bis(diphenylphosphino)-7,8-dihydro-6H-dibenzo[f,h][1,5]dioxonin, 97% (R)-C3-	100mg	POR	301847-89-2
15-0175-500MG	R-(-)-1,13-Bis(diphenylphosphino)-7,8-dihydro-6H-dibenzo[f,h][1,5]dioxonin, 97% (R)-C3-	500mg	POR	301847-89-2
15-0176-100MG	(S)-(+)-1,13-Bis(diphenylphosphino)-7,8-dihydro-6H-dibenzo[f,h][1,5]dioxonin, 95% (S)-C3-TUNEPHOS	100mg	POR	486429-99-6
15-0176-500MG	(S)-(+)-1,13-Bis(diphenylphosphino)-7,8-dihydro-6H-dibenzo[f,h][1,5]dioxonin, 95% (S)-C3-TUNEPHOS	500mg	POR	486429-99-6
15-0178-100MG	(R)-(+)-2,2'-Bis(diphenylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97% (R)-MeO-	100mg	POR	133545-16-1
15-0178-10G	(R)-(+)-2,2'-Bis(diphenylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97% (R)-MeO-	10g	POR	133545-16-1
15-0178-2G	(R)-(+)-2,2'-Bis(diphenylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97% (R)-MeO-	2g	POR	133545-16-1
15-0178-500MG	(R)-(+)-2,2'-Bis(diphenylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97% (R)-MeO-	500mg	POR	133545-16-1
15-0179-100MG	(S)-(-)-2,2'-Bis(diphenylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97% (S)-MeO-	100mg	POR	133545-17-2
15-0179-10G	(S)-(-)-2,2'-Bis(diphenylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97% (S)-MeO-	10g	POR	133545-17-2
15-0179-2G	(S)-(-)-2,2'-Bis(diphenylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97% (S)-MeO-	2g	POR	133545-17-2
15-0179-500MG	(S)-(-)-2,2'-Bis(diphenylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97% (S)-MeO-	500mg	POR	133545-17-2
15-0183-100MG	4,6-Bis(diphenylphosphino)dibenzofuran, 98% DBFphos	100mg	POR	133850-81-4

15-0183-2G	4,6-Bis(diphenylphosphino)dibenzofuran, 98% DBFphos	2g	POR	133850-81-4
15-0183-500MG	4,6-Bis(diphenylphosphino)dibenzofuran, 98% DBFphos	500mg	POR	133850-81-4
15-0185-100MG	(R)-(+)-2,2'-Bis[di(3,5-dimethoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, 98% (R)-FCNII-Phos	100mg	POR	1448722-98-2
15-0185-25MG	(R)-(+)-2,2'-Bis[di(3,5-dimethoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, 98% (R)-FCNII-Phos	25mg	POR	1448722-98-2
15-0200-100G	1,2-Bis(diphenylphosphino)ethane, 99% DIPHOS	100g	POR	1663-45-2
15-0200-25G	1,2-Bis(diphenylphosphino)ethane, 99% DIPHOS	25g	POR	1663-45-2
15-0200-5G	1,2-Bis(diphenylphosphino)ethane, 99% DIPHOS	5g	POR	1663-45-2
15-0205-1G	1,2-Bis(diphenylphosphino)ethane monooxide, min. 97%	1g	POR	984-43-0
15-0205-5G	1,2-Bis(diphenylphosphino)ethane monooxide, min. 97%	5g	POR	984-43-0
15-0250-1G	cis-1,2-Bis(diphenylphosphino)ethylene, min. 98%	1g	POR	983-80-2
15-0250-5G	cis-1,2-Bis(diphenylphosphino)ethylene, min. 98%	5g	POR	983-80-2
15-0270-100MG	Bis(3-carboxyphenyl)(3-trifluoromethylphenyl)phosphine, min. 97% m-Miran2phos	100mg	POR	1808959-39-8
15-0270-500MG	Bis(3-carboxyphenyl)(3-trifluoromethylphenyl)phosphine, min. 97% m-Miran2phos	500mg	POR	1808959-39-8
15-0275-50MG	(11aS)-3,7-Bis(4-chlorophenyl)-10,11,12,13-tetrahydro-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	50mg	POR	1258327-05-7
15-0276-50MG	(11aR)-3,7-Bis(4-chlorophenyl)-10,11,12,13-tetrahydro-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	50mg	POR	
15-0277-25MG	(11aR)-3,7-Bis(1-pyrenyl)-10,11,12,13-tetrahydro-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95%, (99% ee)	25mg	POR	
15-0278-25MG	(11aS)-3,7-Bis(1-pyrenyl)-10,11,12,13-tetrahydro-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin	25mg	POR	
15-0290-50MG	(11aS)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-di-2-naphthalenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99%	50mg	POR	
15-0293-25MG	(11aR)-3,7-Bis([1,1'-biphenyl]-4-yl)-10,11,12,13-tetrahydro-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	1297613-77-4
15-0294-25MG	(11aS)-3,7-Bis([1,1'-biphenyl]-4-yl)-10,11,12,13-tetrahydro-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	1258327-06-8
15-0308-50MG	(11bS)-4-Hydroxy-2,6-bis(4-methoxyphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin, 98%, (99% ee)	50mg	POR	1374030-19-9
15-0309-50MG	(11bR)-4-Hydroxy-2,6-bis(4-methoxyphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin, 98%, (99% ee)	50mg	POR	695162-88-0
15-0312-1G	(R)-[1,1'-Binaphthalene]-2,2'-diylbis[1,1-diphenyl-1,1'-phosphine oxide], 98% (99% ee)	1g	POR	94041-16-4
15-0313-1G	(S)-[1,1'-Binaphthalene]-2,2'-diylbis[1,1-diphenyl-1,1'-phosphine oxide], 98% (99% ee)	1g	POR	94041-18-6

15-0317-50MG	(11bS)-4-Hydroxy-2,6-bis([1,1':3',1''-terphenyl]-5'-yl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	50mg	POR	1496637-05-8
15-0334-25MG	(11aR)-3,7-Di-9-anthracenyl-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99%	25mg	POR	1345628-08-1
15-0335-25MG	(11aS)-3,7-Di-9-anthracenyl-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99%	25mg	POR	1393527-23-5
15-0338-25MG	(11aS)-3,7-Bis((4-(1,1-dimethylethyl)phenyl)-10,11,12,13-tetrahydro-5-hydroxy-diindeno[7,1-de:1',7'-	25mg	POR	
15-0339-25MG	(11aR)-3,7-Bis((4-(1,1-dimethylethyl)phenyl)-10,11,12,13-tetrahydro-5-hydroxy-diindeno[7,1-de:1',7'-	25mg	POR	
15-0340-100MG	(R)-(-)-3,3'-Bis(triphenylsilyl)-1,1'-binaphthyl-2,2'-diyl hydrogen phosphate, min. 98% [(R)-	100mg	POR	791616-55-2
15-0340-10MG	(R)-(-)-3,3'-Bis(triphenylsilyl)-1,1'-binaphthyl-2,2'-diyl hydrogen phosphate, min. 98% [(R)-	10mg	POR	791616-55-2
15-0341-100MG	(S)-(+)-3,3'-Bis(triphenylsilyl)-1,1'-binaphthyl-2,2'-diyl hydrogen phosphate, min. 98% [(S)-	100mg	POR	929097-92-7
15-0341-10MG	(S)-(+)-3,3'-Bis(triphenylsilyl)-1,1'-binaphthyl-2,2'-diyl hydrogen phosphate, min. 98% [(S)-	10mg	POR	929097-92-7
15-0342-50MG	(11bS)-2,6-Bis[4-(1,1-dimethylethyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	50mg	POR	1217901-32-0
15-0344-50MG	(11bR)-4-Hydroxy-2,6-bis(4-nitrophenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	50mg	POR	695162-89-1
15-0346-50MG	(11bS)-4-Hydroxy-2,6-bis(4-nitrophenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98% (99% ee)	50mg	POR	878111-16-1
15-0348-50MG	(11bR)-4-Hydroxy-2,6-bis([1,1':3',1''-terphenyl]-5'-yl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98% (99% ee)	50mg	POR	361342-55-4
15-0350-1G	Bis[2-(diphenylphosphinoethyl)phenyl]phosphine,	1g	POR	23582-02-7
15-0350-5G	Bis[2-(diphenylphosphinoethyl)phenyl]phosphine,	5g	POR	23582-02-7
15-0352-50MG	(11bS)-2,6-Bis[3,5-bis(1,1-dimethylethyl)-4-methoxyphenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-	50mg	POR	
15-0354-50MG	(11bR,11'bR)-2,2'-[Oxybis(methylene)]bis[4-hydroxy-4,4'-dioxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin], 98% (99% ee)	50mg	POR	1022915-09-8
15-0356-50MG	(11bS,11'bS)-2,2'-[Oxybis(methylene)]bis[4-hydroxy-4,4'-dioxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin], 95% (99% ee)	50mg	POR	1447217-75-5
15-0358-100MG	Bis[2-(4-methyldiphenylphosphino)phenyl]methane,	100mg	POR	
15-0358-2G	Bis[2-(4-methyldiphenylphosphino)phenyl]methane,	2g	POR	
15-0358-500MG	Bis[2-(4-methyldiphenylphosphino)phenyl]methane,	500mg	POR	

15-0362-50MG	(11bR)-2,6-Bis(3,5-dichlorophenyl)-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 95% (99% ee)	50mg	POR	1191451-24-7
15-0364-50MG	(11bR)-2,6-Di-1-pyrenyl-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	50mg	POR	
15-0365-50MG	(11bS)-2,6-Di-1-pyrenyl-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	50mg	POR	
15-0366-50MG	(11bS)-2,6-Bis(3,5-dichlorophenyl)-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98% (99% ee)	50mg	POR	1374030-20-2
15-0368-50MG	(11bR)-2,6-Bis(4-chlorophenyl)-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98% (99% ee)	50mg	POR	922711-71-5
15-0372-50MG	(11bS)-2,6-Bis(4-chlorophenyl)-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98% (99% ee)	50mg	POR	
15-0374-1G	Bis(pentafluorophenyl)phenylphosphine, 97%	1g	POR	5074-71-5
15-0374-250MG	Bis(pentafluorophenyl)phenylphosphine, 97%	250mg	POR	5074-71-5
15-0376-50MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-di-9-phenanthrenyl-4-oxide-dinaphtho[2,1-d:1',2'-	50mg	POR	1028416-47-8
15-0377-50MG	(11aR)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-di-1-naphthalenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99%	50mg	POR	1297613-73-0
15-0378-50MG	(11bR)-2,6-Di-9-anthracenyl-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-	50mg	POR	1011465-29-4
15-0380-100G	Bis(2-diphenylphosphinophenyl)ether, 98% DPEphos	100g	POR	166330-10-5
15-0380-25G	Bis(2-diphenylphosphinophenyl)ether, 98% DPEphos	25g	POR	166330-10-5
15-0380-5G	Bis(2-diphenylphosphinophenyl)ether, 98% DPEphos	5g	POR	166330-10-5
15-0382-50MG	(11bS)-2,6-Di-9-anthracenyl-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-	50mg	POR	
15-0383-1G	Bis(z-diphenylphosphinophenyl)ether, 98%	1g	POR	50595-38-5
15-0383-25G	Bis(z-diphenylphosphinophenyl)ether, 98%	25g	POR	50595-38-5
15-0383-5G	Bis(z-diphenylphosphinophenyl)ether, 98%	5g	POR	50595-38-5
15-0384-50MG	(11bR)-2,6-Bis(4-chlorophenyl)-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98% (99% ee)	50mg	POR	915038-16-3
15-0386-50MG	(11bS)-2,6-Bis(4-chlorophenyl)-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98% (99% ee)	50mg	POR	
15-0388-50MG	(11bR)-2,6-Bis[4-(2-naphthalenyl)phenyl]-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98% (99% ee)	50mg	POR	

15-0390-50MG	(11bS)-2,6-Bis[4-(2-naphthalenyl)phenyl]-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98% (99% ee)	50mg	POR	
15-0392-50MG	(11bR)-2,6-Bis[4-(tert-butyl)phenyl]-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%	50mg	POR	1569807-27-7
15-0394-50MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis([1,1':3',1''-terphenyl]-5'-yl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98% (99% ee)	50mg	POR	1569807-15-3
15-0396-50MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis([1,1':3',1''-terphenyl]-5'-yl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98% (99% ee)	50mg	POR	1496637-09-2
15-0400-1G	Bis(diphenylphosphino)methane, 97%	1g	POR	2071-20-7
15-0400-25G	Bis(diphenylphosphino)methane, 97%	25g	POR	2071-20-7
15-0400-5G	Bis(diphenylphosphino)methane, 97%	5g	POR	2071-20-7
15-0404-50MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis[4-(trifluoromethyl)phenyl]-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98% (99% ee)	50mg	POR	791616-70-1
15-0405-2G	1,2-Bis(phenylphosphino)ethane, min. 90%	2g	POR	18899-64-4
15-0405-500MG	1,2-Bis(phenylphosphino)ethane, min. 90%	500mg	POR	18899-64-4
15-0406-50MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis[4-(trifluoromethyl)phenyl]-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98% (99% ee)	50mg	POR	
15-0408-50MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis(4-methoxyphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98% (99% ee)	50mg	POR	1011465-27-2
15-0409-20G	1,2-Bis(phenylphosphino)ethane, min. 95% (10wt% in hexanes)	20g	POR	18899-64-4
15-0409-5G	1,2-Bis(phenylphosphino)ethane, min. 95% (10wt% in hexanes)	5g	POR	18899-64-4
15-0410-100MG	(+)-1,2-Bis((2R,5R)-2,5-di-i-propylphospholano)benzene, 98+% (R,R)-i-Pr-DUPHOS	100mg	POR	136705-65-2
15-0410-2G	(+)-1,2-Bis((2R,5R)-2,5-di-i-propylphospholano)benzene, 98+% (R,R)-i-Pr-DUPHOS	2g	POR	136705-65-2
15-0410-500MG	(+)-1,2-Bis((2R,5R)-2,5-di-i-propylphospholano)benzene, 98+% (R,R)-i-Pr-DUPHOS	500mg	POR	136705-65-2
15-0411-100MG	(-)-1,2-Bis((2S,5S)-2,5-di-i-propylphospholano)benzene, 98+% (S,S)-i-Pr-DUPHOS	100mg	POR	147253-69-8
15-0411-500MG	(-)-1,2-Bis((2S,5S)-2,5-di-i-propylphospholano)benzene, 98+% (S,S)-i-Pr-DUPHOS	500mg	POR	147253-69-8
15-0412-50MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis(4-methoxyphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98% (99% ee)	50mg	POR	

15-0414-50MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis(4-nitrophenyl)-4-oxide-dinaphtho[2,1-d:1',2']-	50mg	POR	791616-68-7
15-0415-250MG	4,5-Bis-(di-i-propylphosphinomethyl)acridine, 98+%	250mg	POR	1101230-28-7
15-0415-50MG	4,5-Bis-(di-i-propylphosphinomethyl)acridine, 98+%	50mg	POR	1101230-28-7
15-0416-50MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis(4-nitrophenyl)-4-oxide-dinaphtho[2,1-d:1',2']-	50mg	POR	
15-0418-50MG	(11bR)-2,6-Bis([1,1'-biphenyl]-4-yl)-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98% (99% ee)	50mg	POR	861909-35-5
15-0420-1G	1,8-Bis(diphenylphosphino)octane, 99%	1g	POR	41625-30-3
15-0420-5G	1,8-Bis(diphenylphosphino)octane, 99%	5g	POR	41625-30-3
15-0422-50MG	(11bS)-2,6-Bis([1,1'-biphenyl]-4-yl)-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98% (99% ee)	50mg	POR	
15-0424-50MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis(2,4,6-trimethylphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98% (99% ee)	50mg	POR	1011465-23-8
15-0425-100MG	(R)-(-)-4,12-Bis(diphenylphosphino)-[2.2]-paracyclophane, min. 95% (R)-PHANEPHOS	100mg	POR	364732-88-7
15-0425-500MG	(R)-(-)-4,12-Bis(diphenylphosphino)-[2.2]-paracyclophane, min. 95% (R)-PHANEPHOS	500mg	POR	364732-88-7
15-0426-100MG	(S)-(+)-4,12-Bis(diphenylphosphino)-[2.2]-paracyclophane, min. 95% (S)-PHANEPHOS	100mg	POR	192463-40-4
15-0426-500MG	(S)-(+)-4,12-Bis(diphenylphosphino)-[2.2]-paracyclophane, min. 95% (S)-PHANEPHOS	500mg	POR	192463-40-4
15-0430-1G	1,5-Bis(diphenylphosphino)pentane, min. 98%	1g	POR	27721-02-4
15-0430-5G	1,5-Bis(diphenylphosphino)pentane, min. 98%	5g	POR	27721-02-4
15-0431-1G	(2S,4S)-(-)-2,4-Bis(diphenylphosphino)pentane, 99% (S,S)-BDPP	1g	POR	77876-39-2
15-0431-250MG	(2S,4S)-(-)-2,4-Bis(diphenylphosphino)pentane, 99% (S,S)-BDPP	250mg	POR	77876-39-2
15-0431-5G	(2S,4S)-(-)-2,4-Bis(diphenylphosphino)pentane, 99% (S,S)-BDPP	5g	POR	77876-39-2
15-0432-2G	(2R,4R)-(+)-2,4-Bis(diphenylphosphino)pentane, 99% (R,R)-	2g	POR	96183-46-9
15-0432-500MG	(2R,4R)-(+)-2,4-Bis(diphenylphosphino)pentane, 99% (R,R)-	500mg	POR	96183-46-9
15-0433-100G	racemic-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% rac-BINAP	100g	POR	98327-87-8
15-0433-1G	racemic-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% rac-BINAP	1g	POR	98327-87-8
15-0433-25G	racemic-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% rac-BINAP	25g	POR	98327-87-8
15-0433-5G	racemic-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% rac-BINAP	5g	POR	98327-87-8

15-0434-50MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis(2,4,6-trimethylphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98% (99% ee)	50mg	POR	
15-0435-1G	Di-o-tolylphosphine, min. 97%	1g	POR	29949-64-2
15-0435-5G	Di-o-tolylphosphine, min. 97%	5g	POR	29949-64-2
15-0436-50MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis(3,5-di-tert-butyl-4-methoxyphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98% (99% ee)	50mg	POR	
15-0437-2G	4,6-Bis(diphenylphosphino)phenoxazine, min. 98% NIXANTPHOS	2g	POR	261733-18-0
15-0437-500MG	4,6-Bis(diphenylphosphino)phenoxazine, min. 98% NIXANTPHOS	500mg	POR	261733-18-0
15-0438-50MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis(3,5-di-tert-butyl-4-methoxyphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98% (99% ee)	50mg	POR	
15-0440-1G	R-(+)-1,2-Bis(diphenylphosphino)propane, 99% (R)-PROPHOS	1g	POR	67884-32-6
15-0440-250MG	R-(+)-1,2-Bis(diphenylphosphino)propane, 99% (R)-PROPHOS	250mg	POR	67884-32-6
15-0442-1G	12,12'-Bis(diphenylphosphino)-9,9',10,10'-tetrahydro-11,11'-bi-9,10-ethenoanthracene, min. 98% CATPHOS	1g	POR	1020670-88-5
15-0442-250MG	12,12'-Bis(diphenylphosphino)-9,9',10,10'-tetrahydro-11,11'-bi-9,10-ethenoanthracene, min. 98% CATPHOS	250mg	POR	1020670-88-5
15-0444-50MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-di-1-pyrenyl-4-oxide-dinaphtho[2,1-d:1',2'-	50mg	POR	1225195-02-7
15-0445-1G	9-[2-(Dicyclohexylphosphino)phenyl]-9H-carbazole, min. 98% PhenCar-Phos	1g	POR	1308652-64-3
15-0445-250MG	9-[2-(Dicyclohexylphosphino)phenyl]-9H-carbazole, min. 98% PhenCar-Phos	250mg	POR	1308652-64-3
15-0446-50MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-di-1-pyrenyl-4-oxide-dinaphtho[2,1-d:1',2'-	50mg	POR	
15-0448-25G	Bis(di- <i>i</i> -propylamino)chlorophosphine, min. 97%	25g	POR	56183-63-2
15-0448-5G	Bis(di- <i>i</i> -propylamino)chlorophosphine, min. 97%	5g	POR	56183-63-2
15-0449-1G	1,3-Bis(diphenylphosphino)propane monooxide, min. 97%	1g	POR	85685-99-0
15-0449-5G	1,3-Bis(diphenylphosphino)propane monooxide, min. 97%	5g	POR	85685-99-0
15-0450-10G	1,3-Bis(diphenylphosphino)propane, 98% DPPP	10g	POR	6737-42-4
15-0450-50G	1,3-Bis(diphenylphosphino)propane, 98% DPPP	50g	POR	6737-42-4
15-0455-25G	Bis(triphenylphosphine)iminium chloride, 97%	25g	POR	21050-13-5
15-0455-5G	Bis(triphenylphosphine)iminium chloride, 97%	5g	POR	21050-13-5
15-0459-1G	1,2-Bis(phosphino)ethane, 99%	1g	POR	5518-62-7
15-0459-250MG	1,2-Bis(phosphino)ethane, 99%	250mg	POR	5518-62-7
15-0461-1G	1,2-Bis(phosphino)benzene, 98+%	1g	POR	80510-04-9
15-0461-5G	1,2-Bis(phosphino)benzene, 98+%	5g	POR	80510-04-9

15-0462-10G	1,2-Bis(phosphino)benzene, 98+% (10 wt% in hexanes)	10g	POR	80510-04-9
15-0462-50G	1,2-Bis(phosphino)benzene, 98+% (10 wt% in hexanes)	50g	POR	80510-04-9
15-0463-10G	Bis(p-sulfonatophenyl)phenylphosphine dihydrate dipotassium salt, min. 97%	10g	POR	151888-20-9
15-0463-2G	Bis(p-sulfonatophenyl)phenylphosphine dihydrate dipotassium salt, min. 97%	2g	POR	151888-20-9
15-0463-500MG	Bis(p-sulfonatophenyl)phenylphosphine dihydrate dipotassium salt, min. 97%	500mg	POR	151888-20-9
15-0464-50MG	(11aS)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-bis[2,4,6-trisisopropylphenyl]-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	1258276-28-6
15-0466-1G	Bis(z-metnoxyphenyl)phenylphosphine, min. 98%	1g	POR	36802-41-2
15-0466-25G	Bis(z-metnoxyphenyl)phenylphosphine, min. 98%	25g	POR	36802-41-2
15-0466-5G	Bis(z-metnoxyphenyl)phenylphosphine, min. 98%	5g	POR	36802-41-2
15-0473-100MG	(-)-1,2-Bis((2R,5R)-2,5-diphenylphospholano)ethane, min. 95% (R,R)-Ph-BPE	100mg	POR	528565-79-9
15-0473-2G	(-)-1,2-Bis((2R,5R)-2,5-diphenylphospholano)ethane, min. 95% (R,R)-Ph-BPE	2g	POR	528565-79-9
15-0473-500MG	(-)-1,2-Bis((2R,5R)-2,5-diphenylphospholano)ethane, min. 95% (R,R)-Ph-BPE	500mg	POR	528565-79-9
15-0474-100MG	(+)-1,2-Bis((2S,5S)-2,5-diphenylphospholano)ethane, min. 98% (S,S)-Ph-BPE	100mg	POR	824395-67-7
15-0474-2G	(+)-1,2-Bis((2S,5S)-2,5-diphenylphospholano)ethane, min. 98% (S,S)-Ph-BPE	2g	POR	824395-67-7
15-0474-500MG	(+)-1,2-Bis((2S,5S)-2,5-diphenylphospholano)ethane, min. 98% (S,S)-Ph-BPE	500mg	POR	824395-67-7
15-0476-1G	(R)-(+)-2,2'-Bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl, 98% (R)-(+)-XylBINAP	1g	POR	137219-86-4
15-0476-250MG	(R)-(+)-2,2'-Bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl, 98% (R)-(+)-XylBINAP	250mg	POR	137219-86-4
15-0476-5G	(R)-(+)-2,2'-Bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl, 98% (R)-(+)-XylBINAP	5g	POR	137219-86-4
15-0477-1G	(S)-(-)-2,2'-Bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl, 98% (S)-(-)-XylBINAP	1g	POR	135139-00-3
15-0477-250MG	(S)-(-)-2,2'-Bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl, 98% (S)-(-)-XylBINAP	250mg	POR	135139-00-3
15-0477-5G	(S)-(-)-2,2'-Bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl, 98% (S)-(-)-XylBINAP	5g	POR	135139-00-3
15-0478-1G	(R)-(+)-5,5'-Bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole, min. 98% (R)-(+)-DM-	1g	POR	850253-53-1
15-0478-250MG	(R)-(+)-5,5'-Bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole, min. 98% (R)-(+)-DM-	250mg	POR	850253-53-1
15-0478-5G	(R)-(+)-5,5'-Bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole, min. 98% (R)-(+)-DM-	5g	POR	850253-53-1
15-0479-1G	(S)-(-)-5,5'-Bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole, min. 98% (S)-(-)-DM-	1g	POR	210169-57-6

15-0479-250MG	(S)-(-)-5,5'-Bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole, min. 98% (S)-(-)-DM-	250mg	POR	210169-57-6
15-0479-5G	(S)-(-)-5,5'-Bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole, min. 98% (S)-(-)-DM-	5g	POR	210169-57-6
15-0481-1G	(R,R)-(-)-1,2-Bis[(2-methoxyphenyl)(phenyl)phosphino]ethane, 98% (-)-DIPAMP	1g	POR	55739-58-7
15-0481-250MG	(R,R)-(-)-1,2-Bis[(2-methoxyphenyl)(phenyl)phosphino]ethane, 98% (-)-DIPAMP	250mg	POR	55739-58-7
15-0482-250MG	(S,S)-(+)-1,2-Bis[(2-methoxyphenyl)(phenyl)phosphino]ethane, 98% (+)-DIPAMP	250mg	POR	97858-62-3
15-0483-1G	Butyl-di-1-adamantylphosphine, min. 95% [cataCXium® A]	1g	POR	321921-71-5
15-0483-5G	Butyl-di-1-adamantylphosphine, min. 95% [cataCXium® A]	5g	POR	321921-71-5
15-0484-50MG	(11aR)-3,7-Bis(4-(trifluoromethyl)phenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	
15-0486-100MG	R-(-)-5,5'-Bis(diphenylphosphino)-2,2,2',2'-tetrafluoro-4,4'-bi-1,3-benzodioxole, min. 98%, (99% ee), (R)-DIFLUORPHOS	100mg	POR	503538-69-0
15-0486-500MG	R-(-)-5,5'-Bis(diphenylphosphino)-2,2,2',2'-tetrafluoro-4,4'-bi-1,3-benzodioxole, min. 98%, (99% ee), (R)-DIFLUORPHOS	500mg	POR	503538-69-0
15-0487-100MG	S-(+)-5,5'-Bis(diphenylphosphino)-2,2,2',2'-tetrafluoro-4,4'-bi-1,3-benzodioxole, min. 98%, (99% ee), (S)-DIFLUORPHOS	100mg	POR	503538-70-3
15-0487-500MG	S-(+)-5,5'-Bis(diphenylphosphino)-2,2,2',2'-tetrafluoro-4,4'-bi-1,3-benzodioxole, min. 98%, (99% ee), (S)-DIFLUORPHOS	500mg	POR	503538-70-3
15-0488-100MG	(R)-(+)-2,2'-Bis[di(3,5-xylyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	100mg	POR	394248-45-4
15-0488-10G	(R)-(+)-2,2'-Bis[di(3,5-xylyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	10g	POR	394248-45-4
15-0488-2G	(R)-(+)-2,2'-Bis[di(3,5-xylyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	2g	POR	394248-45-4
15-0488-500MG	(R)-(+)-2,2'-Bis[di(3,5-xylyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	500mg	POR	394248-45-4
15-0489-100MG	(S)-(-)-2,2'-Bis[di(3,5-xylyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	100mg	POR	362634-22-8
15-0489-10G	(S)-(-)-2,2'-Bis[di(3,5-xylyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	10g	POR	362634-22-8
15-0489-2G	(S)-(-)-2,2'-Bis[di(3,5-xylyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	2g	POR	362634-22-8
15-0489-500MG	(S)-(-)-2,2'-Bis[di(3,5-xylyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	500mg	POR	362634-22-8
15-0490-100MG	R-(+)-6,6'-Bis(diphenylphosphino)-2,2',3,3'-tetrahydro-5,5'-bi-1,4-benzodioxin, min. 94% (R)-SYNPHOS™	100mg	POR	445467-61-8
15-0490-500MG	R-(+)-6,6'-Bis(diphenylphosphino)-2,2',3,3'-tetrahydro-5,5'-bi-1,4-benzodioxin, min. 94% (R)-SYNPHOS™	500mg	POR	445467-61-8

15-0491-100MG	S-(-)-6,6'-Bis(diphenylphosphino)-2,2',3,3'-tetrahydro-5,5'-bi-1,4-benzodioxin, min. 97% (S)-SYNPHOS™	100mg	POR	503538-68-9
15-0491-500MG	S-(-)-6,6'-Bis(diphenylphosphino)-2,2',3,3'-tetrahydro-5,5'-bi-1,4-benzodioxin, min. 97% (S)-SYNPHOS™	500mg	POR	503538-68-9
15-0492-50MG	(11aS)-3,7-Bis(4-(trifluoromethyl)phenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	
15-0493-1G	9-[2-(Di-i-propylphosphino)phenyl]-9H-carbazole, min. 97% i-Pr PhenCar-Phos	1g	POR	1308652-65-4
15-0493-250MG	9-[2-(Di-i-propylphosphino)phenyl]-9H-carbazole, min. 97% i-Pr PhenCar-Phos	250mg	POR	1308652-65-4
15-0494-50MG	(11aR)-3,7-Bis(4-methoxyphenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99%	50mg	POR	
15-0495-1G	n-Butyl-di-(1-adamantyl)phosphonium iodide, min. 95% [cataCXium® AHI]	1g	POR	714951-87-8
15-0495-250MG	n-Butyl-di-(1-adamantyl)phosphonium iodide, min. 95% [cataCXium® AHI]	250mg	POR	714951-87-8
15-0496-100MG	9-[2-(Diethylphosphino)phenyl]-9H-carbazole, min. 97% Et PhenCar-Phos	100mg	POR	1308652-66-5
15-0496-500MG	9-[2-(Diethylphosphino)phenyl]-9H-carbazole, min. 97% Et PhenCar-Phos	500mg	POR	1308652-66-5
15-0498-1G	9-[2-(Diphenylphosphino)phenyl]-9H-carbazole, min. 97% Ph PhenCar-Phos	1g	POR	1308652-67-6
15-0498-250MG	9-[2-(Diphenylphosphino)phenyl]-9H-carbazole, min. 97% Ph PhenCar-Phos	250mg	POR	1308652-67-6
15-0500-10G	t-Butyldichlorophosphine, 98%	10g	POR	25979-07-1
15-0500-2G	t-Butyldichlorophosphine, 98%	2g	POR	25979-07-1
15-0504-100MG	6,6'-Bis(diphenylphosphino)-1,1',3,3'-tetrahydro[5,5']biisobenzofuran, 99%	100mg	POR	959864-38-1
15-0504-500MG	6,6'-Bis(diphenylphosphino)-1,1',3,3'-tetrahydro[5,5']biisobenzofuran, 99%	500mg	POR	959864-38-1
15-0506-100MG	Tetramethyl 6,6'-bis(diphenylphosphino)-1,1',3,3'-tetrahydro[5,5']biindenyl-2,2',2,2'-tetracarboxylate, 99%	100mg	POR	959864-39-2
15-0506-500MG	Tetramethyl 6,6'-bis(diphenylphosphino)-1,1',3,3'-tetrahydro[5,5']biindenyl-2,2',2,2'-tetracarboxylate, 99%	500mg	POR	959864-39-2
15-0508-50MG	(11aS)-3,7-Bis(4-methoxyphenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99%	50mg	POR	
15-0512-50MG	(11aS)-3,7-Bis(4-nitrophenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99%	50mg	POR	1412439-84-9
15-0514-50MG	(11aR)-3,7-Bis(3,5-dichlorophenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99%	50mg	POR	
15-0516-50MG	(11aS)-3,7-Bis(3,5-dichlorophenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99%	50mg	POR	

15-0518-100MG	N,N-Bis[(1R)-(+)-phenylethyl]dibenzo[d,f][1,3,2]dioxaphosphepin-6-amine	100mg	POR	500103-26-4
15-0518-500MG	N,N-Bis[(1R)-(+)-phenylethyl]dibenzo[d,f][1,3,2]dioxaphosphepin-6-amine	500mg	POR	500103-26-4
15-0519-100MG	N,N-Bis[(1S)-(-)-phenylethyl]dibenzo[d,f][1,3,2]dioxaphosphepin-6-amine	100mg	POR	376355-58-7
15-0519-500MG	N,N-Bis[(1S)-(-)-phenylethyl]dibenzo[d,f][1,3,2]dioxaphosphepin-6-amine	500mg	POR	376355-58-7
15-0520-50MG	(11aR)-3,7-Bis(triphenylsilyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99%	50mg	POR	1372719-94-2
15-0522-100MG	(11bR)-N,N-Bis[(R)-(-)-1-(2-methoxyphenyl)ethyl]dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin-4-amine, min. 98%	100mg	POR	736158-72-8
15-0522-500MG	(11bR)-N,N-Bis[(R)-(-)-1-(2-methoxyphenyl)ethyl]dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin-4-amine, min. 98%	500mg	POR	736158-72-8
15-0523-100MG	(11bS)-N,N-Bis[(S)-(+)-1-(2-methoxyphenyl)ethyl]dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin-4-amine, min. 98%	100mg	POR	776316-48-4
15-0523-500MG	(11bS)-N,N-Bis[(S)-(+)-1-(2-methoxyphenyl)ethyl]dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin-4-amine, min. 98%	500mg	POR	776316-48-4
15-0524-50MG	(11aS)-3,7-Bis(triphenylsilyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99%	50mg	POR	
15-0526-50MG	(11aR)-3,7-Bis([1,1':3',1''-terphenyl]-5'-yl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	1352810-38-8
15-0527-100MG	(11aR)-3,7-Bis[3,5-bis(trifluoromethyl)phenyl]-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, min. 98%	100mg	POR	1297613-76-3
15-0527-25MG	(11aR)-3,7-Bis[3,5-bis(trifluoromethyl)phenyl]-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, min. 98%	25mg	POR	1297613-76-3
15-0528-100MG	(11aS)-3,7-Bis[3,5-bis(trifluoromethyl)phenyl]-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, min. 98%	100mg	POR	1258327-07-9
15-0528-25MG	(11aS)-3,7-Bis[3,5-bis(trifluoromethyl)phenyl]-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, min. 98%	25mg	POR	1258327-07-9
15-0530-50MG	(11aS)-3,7-Bis([1,1':3',1''-terphenyl]-5'-yl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	

15-0532-50MG	(11aR)-3,7-Bis[3,5-bis(tert-butyl)-4-methoxyphenyl]-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	
15-0534-50MG	(11aS)-3,7-Bis[3,5-bis(tert-butyl)-4-methoxyphenyl]-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	
15-0538-50MG	(11aR)-3,7-Bis(2,4,6-trimethylphenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	1801196-27-9
15-0540-2G	t-Butyldicyclohexylphosphine, min. 95%	2g	POR	93634-87-8
15-0540-500MG	t-Butyldicyclohexylphosphine, min. 95%	500mg	POR	93634-87-8
15-0542-100MG	(11aR)-3,7-Bis(3,5-dimethylphenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	100mg	POR	1297613-75-2
15-0542-25MG	(11aR)-3,7-Bis(3,5-dimethylphenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	25mg	POR	1297613-75-2
15-0543-100MG	(11aS)-3,7-Bis(3,5-dimethylphenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, min. 98%	100mg	POR	1412439-82-7
15-0543-25MG	(11aS)-3,7-Bis(3,5-dimethylphenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, min. 98%	25mg	POR	1412439-82-7
15-0544-50MG	(11aS)-3,7-Bis(2,4,6-trimethylphenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	
15-0546-50MG	(11aR)-3,7-Bis[4-(2-naphthalenyl)phenyl]-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	
15-0548-50MG	(11aS)-3,7-Bis[4-(2-naphthalenyl)phenyl]-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	
15-0552-50MG	(11bR)-2,6-Di-9-phenanthrenyl-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	864943-22-6
15-0554-50MG	(11bR)-2,6-Bis[3,5-bis(1,1-dimethylethyl)-4-methoxyphenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	957790-93-1
15-0557-100MG	(11aS)-1,2,10,11-Tetramethyl-4,8-bis(t-butyl)-6-[[[(2S,5S)-(2,5-diphenyl-1-phospholanyl)methoxy]-dibenzo[d,f][1,3,2]dioxaphosphocin]SaxS,S-BOBPHOS	100mg	POR	1373349-83-7
15-0557-500MG	(11aS)-1,2,10,11-Tetramethyl-4,8-bis(t-butyl)-6-[[[(2S,5S)-(2,5-diphenyl-1-phospholanyl)methoxy]-dibenzo[d,f][1,3,2]dioxaphosphocin]SaxS,S-BOBPHOS	500mg	POR	1373349-83-7
15-0558-100MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis[3,5-bis(3,5-bis(trifluoromethyl)phenyl)phenyl]-4-oxide-dinaphtho[2,1-d:1',2'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	100mg	POR	

15-0558-25MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis[3,5-bis[3,5-bis(trifluoromethyl)phenyl]phenyl]-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	25mg	POR	
15-0559-25MG	(11bS)-2,6-Bis[3,5-bis(1,1-dimethylethyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f]	25mg	POR	1442645-05-7
15-0562-100MG	(11bR)-2,6-Bis[3,5-bis(1,1-dimethylethyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f]	100mg	POR	861909-39-9
15-0562-25MG	(11bR)-2,6-Bis[3,5-bis(1,1-dimethylethyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f]	25mg	POR	861909-39-9
15-0563-25MG	(4S)-4-Hydroxy-2,6-bis(3,3',5,5'-tetrakis(trifluoromethyl)-[1,1':3',1''-terphenyl]-5'-yl)dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopine-4-oxide, 98%, (99%	25mg	POR	N/A
15-0564-100MG	(11aS)-3,7-Bis[3,5-bis[3,5-bis(trifluoromethyl)phenyl]phenyl]-10,11,12,13-tetrahydro-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	
15-0564-25MG	(11aS)-3,7-Bis[3,5-bis[3,5-bis(trifluoromethyl)phenyl]phenyl]-10,11,12,13-tetrahydro-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	
15-0565-25MG	(11aR)-3,7-Bis[3,5-bis[3,5-bis(trifluoromethyl)phenyl]phenyl]-10,11,12,13-tetrahydro-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95%	25mg	POR	N/A
15-0566-50MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-di-9-phenanthrenyl-4-oxide-dinaphtho[2,1-d:1',2'-f]	50mg	POR	934201-93-1
15-0567-25MG	(11bR)-4-Oxide-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-2,6-bis(2,3,4,5,6-pentafluorophenyl)-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 95%, (99% ee)	25mg	POR	1284293-46-4
15-0568-50MG	(11bS)-2,6-Bis[4-(tert-butyl)phenyl]-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 98%	50mg	POR	
15-0569-25MG	(11bS)-4-Oxide-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-2,6-bis(2,3,4,5,6-pentafluorophenyl)-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin, 95%, (99% ee)	25mg	POR	N/A
15-0570-100MG	Bis(3-sulfonatophenyl)(3,5-difluoromethylphenyl)phosphine, disodium salt monohydrate, min. 97% DANPHOS (water	100mg	POR	1289463-82-6
15-0570-500MG	Bis(3-sulfonatophenyl)(3,5-difluoromethylphenyl)phosphine, disodium salt monohydrate, min. 97% DANPHOS (water	500mg	POR	1289463-82-6
15-0571-25MG	(11aR)-3,7-Bis[3,5-bis(tert-butyl)phenyl]-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%	25mg	POR	N/A

15-0572-100MG	Bis(3,5-di-trifluoromethylphenyl)(3-sulfonatophenyl)phosphine, sodium salt, min. 97% DAN2PHOS	100mg	POR	1289463-91-7
15-0572-500MG	Bis(3,5-di-trifluoromethylphenyl)(3-sulfonatophenyl)phosphine, sodium salt, min. 97% DAN2PHOS	500mg	POR	1289463-91-7
15-0573-25MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis[3,5-bis[3,5-bis(trifluoromethyl)phenyl]phenyl]-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%	25mg	POR	N/A
15-0574-50MG	(11aR)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-bis[2,4,6-trisopropylphenyl]-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95% (99% ee)	50mg	POR	1372719-95-3
15-0575-100MG	Bis(3-sulfonatophenyl)(4-trifluoromethylphenyl)phosphine disodium dihydrate, min. 97% p-DANPHOS	100mg	POR	1289463-79-1
15-0575-500MG	Bis(3-sulfonatophenyl)(4-trifluoromethylphenyl)phosphine disodium dihydrate, min. 97% p-DANPHOS	500mg	POR	1289463-79-1
15-0576-50MG	(11aR)-3,7-Bis(4-nitrophenyl)-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95% (99%	50mg	POR	1352810-37-7
15-0578-100MG	(11aS)-3,7-Bis[3,5-bis(tert-butyl)phenyl]-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	
15-0578-25MG	(11aS)-3,7-Bis[3,5-bis(tert-butyl)phenyl]-10,11,12,13-tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	
15-0579-100MG	Bis(2-trifluoromethylphenyl)(3-sulfonatophenyl)phosphine, sodium salt, min. 97% o-DAN2PHOS	100mg	POR	1289463-93-9
15-0579-500MG	Bis(2-trifluoromethylphenyl)(3-sulfonatophenyl)phosphine, sodium salt, min. 97% o-DAN2PHOS	500mg	POR	1289463-93-9
15-0581-25MG	(4R)-4-Hydroxy-2,6-bis(3,3",5,5"-tetrakis(trifluoromethyl)-[1,1':3",1"-terphenyl]-5'-yl)dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphine-4-oxide, 98%, (99%	25mg	POR	N/A
15-0583-25MG	(11bS)-4-Hydroxy-2,6-bis(2,4,6-tricyclohexylphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 95%, (99% ee)	25mg	POR	1309446-14-7
15-0587-25MG	(11bR)-4-Hydroxy-2,6-bis(2,4,6-tricyclohexylphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 95%, (99% ee)	25mg	POR	1359764-39-8
15-0610-100MG	1,2-Bis(di-i-propylphosphino)ethane, 98%	100mg	POR	87532-69-2
15-0610-500MG	1,2-Bis(di-i-propylphosphino)ethane, 98%	500mg	POR	87532-69-2
15-0638-100MG	Bis(p-sulfonatophenyl)phenylphosphine dihydrate dipotassium salt, 97%	100mg	POR	308103-66-4
15-0638-500MG	Bis(p-sulfonatophenyl)phenylphosphine dihydrate dipotassium salt, 97%	500mg	POR	308103-66-4
15-0650-100MG	1,4-Bis(di-i-propylphosphino)butane, min. 98%	100mg	POR	80499-19-0

15-0650-500MG	1,4-Bis(di-i-propylphosphino)butane, min. 98%	500mg	POR	80499-19-0
15-0652-100MG	(R)-(-)-2,2'-Bis[di(3,5-di-i-propyl-4-dimethylaminophenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	100mg	POR	352655-40-4
15-0652-10G	(R)-(-)-2,2'-Bis[di(3,5-di-i-propyl-4-dimethylaminophenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	10g	POR	352655-40-4
15-0652-2G	(R)-(-)-2,2'-Bis[di(3,5-di-i-propyl-4-dimethylaminophenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	2g	POR	352655-40-4
15-0652-500MG	(R)-(-)-2,2'-Bis[di(3,5-di-i-propyl-4-dimethylaminophenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	500mg	POR	352655-40-4
15-0653-100MG	(S)-(+)-2,2'-Bis[di(3,5-di-i-propyl-4-dimethylaminophenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	100mg	POR	919338-66-2
15-0653-10G	(S)-(+)-2,2'-Bis[di(3,5-di-i-propyl-4-dimethylaminophenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	10g	POR	919338-66-2
15-0653-2G	(S)-(+)-2,2'-Bis[di(3,5-di-i-propyl-4-dimethylaminophenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	2g	POR	919338-66-2
15-0653-500MG	(S)-(+)-2,2'-Bis[di(3,5-di-i-propyl-4-dimethylaminophenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	500mg	POR	919338-66-2
15-0654-100MG	(R)-(+)-2,2'-Bis(di-i-propylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	100mg	POR	150971-45-2
15-0654-10G	(R)-(+)-2,2'-Bis(di-i-propylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	10g	POR	150971-45-2
15-0654-2G	(R)-(+)-2,2'-Bis(di-i-propylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	2g	POR	150971-45-2
15-0654-500MG	(R)-(+)-2,2'-Bis(di-i-propylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	500mg	POR	150971-45-2
15-0655-100MG	(S)-(-)-2,2'-Bis(di-i-propylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	100mg	POR	150971-43-0
15-0655-10G	(S)-(-)-2,2'-Bis(di-i-propylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	10g	POR	150971-43-0
15-0655-2G	(S)-(-)-2,2'-Bis(di-i-propylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	2g	POR	150971-43-0
15-0655-500MG	(S)-(-)-2,2'-Bis(di-i-propylphosphino)-6,6'-dimethoxy-1,1'-biphenyl, min. 97%	500mg	POR	150971-43-0
15-0670-100MG	Bis[2-(di-i-propylphosphino)-4-methylphenyl]amine, min. 98%	100mg	POR	666856-94-6
15-0670-500MG	Bis[2-(di-i-propylphosphino)-4-methylphenyl]amine, min. 98%	500mg	POR	666856-94-6
15-0680-100MG	1,3-Bis(di-i-propylphosphino)propane, min. 98% (dipp)	100mg	POR	91159-11-4
15-0680-2G	1,3-Bis(di-i-propylphosphino)propane, min. 98% (dipp)	2g	POR	91159-11-4
15-0680-500MG	1,3-Bis(di-i-propylphosphino)propane, min. 98% (dipp)	500mg	POR	91159-11-4
15-0683-100MG	1,2-Bis(μ-z-pyridylphosphino)ethane, min. 98%	100mg	POR	106308-26-3
15-0683-500MG	1,2-Bis(μ-z-pyridylphosphino)ethane, min. 98%	500mg	POR	106308-26-3
15-0685-1G	(R)-(-)-4-Chlorodinaphthol[2,1-d:1',2'-f][1,3,2]dioxaphosphin, min. 97%	1g	POR	155613-52-8

15-0685-5G	(R)-(-)-4-Chlorodinaphthol[2,1-d:1',2'-f][1,3,2]dioxaphosphin, min. 97%	5g	POR	155613-52-8
15-0686-1G	(S)-(+)-4-Chlorodinaphthol[2,1-d:1',2'-f][1,3,2]dioxaphosphin, min. 97%	1g	POR	137156-22-0
15-0686-5G	(S)-(+)-4-Chlorodinaphthol[2,1-d:1',2'-f][1,3,2]dioxaphosphin, min. 97%	5g	POR	137156-22-0
15-0690-1G	Chloro(t-butyl)phenylphosphine, 97%	1g	POR	29949-69-7
15-0690-5G	Chloro(t-butyl)phenylphosphine, 97%	5g	POR	29949-69-7
15-0695-1G	2-Cyanoethyl N,N,N',N'-tetra(i-propyl)phosphorodiamidite, min. 98%	1g	POR	102691-36-1
15-0695-25G	2-Cyanoethyl N,N,N',N'-tetra(i-propyl)phosphorodiamidite, min. 98%	25g	POR	102691-36-1
15-0695-5G	2-Cyanoethyl N,N,N',N'-tetra(i-propyl)phosphorodiamidite, min. 98%	5g	POR	102691-36-1
15-0710-100MG	(R)-4,12-Bis(4-methoxyphenyl)-[2.2]-paracyclophane R-An-Phanephos	100mg	POR	364732-86-5
15-0710-500MG	(R)-4,12-Bis(4-methoxyphenyl)-[2.2]-paracyclophane R-An-Phanephos	500mg	POR	364732-86-5
15-0711-100MG	(S)-4,12-Bis(4-methoxyphenyl)-[2.2]-paracyclophane S-An-Phanephos	100mg	POR	
15-0711-500MG	(S)-4,12-Bis(4-methoxyphenyl)-[2.2]-paracyclophane S-An-Phanephos	500mg	POR	
15-0730-100MG	(R)-(-)-4,12-Bis(di(3,5-xylyl)phosphino)-[2.2]-paracyclophane, min. 97% CTH-(R)-3,5-xylyl-PHANEPOS	100mg	POR	325168-89-6
15-0730-500MG	(R)-(-)-4,12-Bis(di(3,5-xylyl)phosphino)-[2.2]-paracyclophane, min. 97% CTH-(R)-3,5-xylyl-PHANEPOS	500mg	POR	325168-89-6
15-0731-100MG	(S)-(+)-4,12-Bis(di(3,5-xylyl)phosphino)-[2.2]-paracyclophane, min. 95% CTH-(S)-3,5-xylyl-PHANEPOS	100mg	POR	325168-88-5
15-0731-500MG	(S)-(+)-4,12-Bis(di(3,5-xylyl)phosphino)-[2.2]-paracyclophane, min. 95% CTH-(S)-3,5-xylyl-PHANEPOS	500mg	POR	325168-88-5
15-0795-2G	(2-Cyanophenyl)diphenylphosphine, min. 98%	2g	POR	34825-99-5
15-0795-500MG	(2-Cyanophenyl)diphenylphosphine, min. 98%	500mg	POR	34825-99-5
15-0800-1G	Cyclohexyldichlorophosphine, 98%	1g	POR	2844-89-5
15-0800-5G	Cyclohexyldichlorophosphine, 98%	5g	POR	2844-89-5
15-0820-50MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis(triphenylsilyl)-4-oxide-dinaphtho[2,1-d:1',2'-	50mg	POR	957790-94-2
15-0821-50MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-bis(triphenylsilyl)-4-oxide-dinaphtho[2,1-d:1',2'-	50mg	POR	1157989-25-7
15-0837-50MG	(11bS)-2,6-Di-9-phenanthrenyl-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%	50mg	POR	1043567-32-3
15-0870-100MG	(11bS)-N-((R)-2,3-dihydro-1H-inden-1-yl)-N-(di-n-butylmethyl)dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin-4-amine	100mg	POR	
15-0870-500MG	(11bS)-N-((R)-2,3-dihydro-1H-inden-1-yl)-N-(di-n-butylmethyl)dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin-4-amine	500mg	POR	
15-0900-1G	Cyclohexyldiphenylphosphine, 98%	1g	POR	6372-42-5
15-0900-5G	Cyclohexyldiphenylphosphine, 98%	5g	POR	6372-42-5

15-0935-1G	Tris(1-adamantyl)phosphine, 97%	1g	POR	897665-73-5
15-0935-250MG	Tris(1-adamantyl)phosphine, 97%	250mg	POR	897665-73-5
15-0935-5G	Tris(1-adamantyl)phosphine, 97%	5g	POR	897665-73-5
15-0950-10G	Cyclohexylphosphine, min. 97%	10g	POR	822-68-4
15-0950-50G	Cyclohexylphosphine, min. 97%	50g	POR	822-68-4
15-0952-50G	Cyclohexylphosphine, min. 97% (Sure/Seal bottle)	50g	POR	822-68-4
15-0953-100G	Cyclohexylphosphine, min. 97% (10 wt% in hexanes)	100g	POR	822-68-4
15-0954-1G	Di-1-adamantylphosphine, min. 97%	1g	POR	131211-27-3
15-0954-250MG	Di-1-adamantylphosphine, min. 97%	250mg	POR	131211-27-3
15-0955-1G	Di-1-adamantylphosphinic chloride, 98%	1g	POR	126683-99-6
15-0955-250MG	Di-1-adamantylphosphinic chloride, 98%	250mg	POR	126683-99-6
15-0956-1G	Di-1-adamantylphosphine oxide, min. 90%	1g	POR	131266-79-0
15-0956-250MG	Di-1-adamantylphosphine oxide, min. 90%	250mg	POR	131266-79-0
15-0958-1G	n-Decylphosphonic acid, min. 97%	1g	POR	6874-60-8
15-0958-5G	n-Decylphosphonic acid, min. 97%	5g	POR	6874-60-8
15-0960-100MG	(1R,2R)-(+)-1,2-Diaminocyclohexane-N,N'-bis(2'-diphenylphosphinobenzoyl), 98% (R,R)-DACH-Phenyl Trost Ligand	100mg	POR	138517-61-0
15-0960-2G	(1R,2R)-(+)-1,2-Diaminocyclohexane-N,N'-bis(2'-diphenylphosphinobenzoyl), 98% (R,R)-DACH-Phenyl Trost Ligand	2g	POR	138517-61-0
15-0960-500MG	(1R,2R)-(+)-1,2-Diaminocyclohexane-N,N'-bis(2'-diphenylphosphinobenzoyl), 98% (R,R)-DACH-Phenyl Trost Ligand	500mg	POR	138517-61-0
15-0961-100MG	(1S,2S)-(-)-1,2-Diaminocyclohexane-N,N'-bis(2'-diphenylphosphinobenzoyl), 95% (S,S)-DACH-Phenyl Trost Ligand	100mg	POR	169689-05-8
15-0961-2G	(1S,2S)-(-)-1,2-Diaminocyclohexane-N,N'-bis(2'-diphenylphosphinobenzoyl), 95% (S,S)-DACH-Phenyl Trost Ligand	2g	POR	169689-05-8
15-0961-500MG	(1S,2S)-(-)-1,2-Diaminocyclohexane-N,N'-bis(2'-diphenylphosphinobenzoyl), 95% (S,S)-DACH-Phenyl Trost Ligand	500mg	POR	169689-05-8
15-0963-100MG	(1R,2R)-(+)-1,2-Diaminocyclohexane-N,N'-bis(2'-diphenylphosphino-1-naphthoyl), min. 94% (R,R)-DACH-Naphthyl Trost Ligand	100mg	POR	174810-09-4
15-0963-2G	(1R,2R)-(+)-1,2-Diaminocyclohexane-N,N'-bis(2'-diphenylphosphino-1-naphthoyl), min. 94% (R,R)-DACH-Naphthyl Trost Ligand	2g	POR	174810-09-4
15-0963-500MG	(1R,2R)-(+)-1,2-Diaminocyclohexane-N,N'-bis(2'-diphenylphosphino-1-naphthoyl), min. 94% (R,R)-DACH-Naphthyl Trost Ligand	500mg	POR	174810-09-4
15-0964-100MG	(1S,2S)-(-)-1,2-Diaminocyclohexane-N,N'-bis(2'-diphenylphosphino-1-naphthoyl), min. 94% (S,S)-DACH-Naphthyl Trost Ligand	100mg	POR	205495-66-5
15-0964-2G	(1S,2S)-(-)-1,2-Diaminocyclohexane-N,N'-bis(2'-diphenylphosphino-1-naphthoyl), min. 94% (S,S)-DACH-Naphthyl Trost Ligand	2g	POR	205495-66-5
15-0964-500MG	(1S,2S)-(-)-1,2-Diaminocyclohexane-N,N'-bis(2'-diphenylphosphino-1-naphthoyl), min. 94% (S,S)-DACH-Naphthyl Trost Ligand	500mg	POR	205495-66-5
15-0966-1G	t-Butylphosphine, min. 95% TBP	1g	POR	2501-94-2

15-0966-5G	t-Butylphosphine, min. 95% TBP	5g	POR	2501-94-2
15-0967-10G	t-Butylphosphine, min. 95% TBP (10 wt% in hexanes)	10g	POR	2501-94-2
15-0967-50G	t-Butylphosphine, min. 95% TBP (10 wt% in hexanes)	50g	POR	2501-94-2
15-0990-10G	Dibromotriphenylphosphorane, 98%	10g	POR	1034-39-5
15-0990-50G	Dibromotriphenylphosphorane, 98%	50g	POR	1034-39-5
15-1000-1G	Di-t-butylchlorophosphine, min. 98%	1g	POR	13716-10-4
15-1000-25G	Di-t-butylchlorophosphine, min. 98%	25g	POR	13716-10-4
15-1000-5G	Di-t-butylchlorophosphine, min. 98%	5g	POR	13716-10-4
15-1010-2G	Cyclohexyldi-t-butylphosphine, 97%	2g	POR	436865-11-1
15-1010-500MG	Cyclohexyldi-t-butylphosphine, 97%	500mg	POR	436865-11-1
15-1011-25G	Cyclohexyldi-t-butylphosphine, 98% (10wt% in hexanes)	25g	POR	436865-11-1
15-1011-5G	Cyclohexyldi-t-butylphosphine, 98% (10wt% in hexanes)	5g	POR	436865-11-1
15-1019-1G	Di-t-butylneopentylphosphonium tetrafluoroborate, min. 95%	1g	POR	886059-84-3
15-1019-5G	Di-t-butylneopentylphosphonium tetrafluoroborate, min. 95%	5g	POR	886059-84-3
15-1020-1G	Di-t-butylmethylphosphine, 98+%	1g	POR	6002-40-0
15-1020-5G	Di-t-butylmethylphosphine, 98+%	5g	POR	6002-40-0
15-1023-1G	Di-t-butylmethylphosphonium tetrafluoroborate, 99%	1g	POR	479094-62-7
15-1023-5G	Di-t-butylmethylphosphonium tetrafluoroborate, 99%	5g	POR	479094-62-7
15-1028-1G	Di-t-butylphenylphosphonium tetrafluoroborate, 97%	1g	POR	
15-1028-5G	Di-t-butylphenylphosphonium tetrafluoroborate, 97%	5g	POR	
15-1030-1G	Di-i-butylphosphine, min. 97%	1g	POR	4006-38-6
15-1030-25G	Di-i-butylphosphine, min. 97%	25g	POR	4006-38-6
15-1030-5G	Di-i-butylphosphine, min. 97%	5g	POR	4006-38-6
15-1031-10G	Di-i-butylphosphine, min. 97% (10 wt% in hexanes)	10g	POR	4006-38-6
15-1031-250G	Di-i-butylphosphine, min. 97% (10 wt% in hexanes)	250g	POR	4006-38-6
15-1031-50G	Di-i-butylphosphine, min. 97% (10 wt% in hexanes)	50g	POR	4006-38-6
15-1037-1G	5-(Di-t-butylphosphino)-1',3',5'-triphenyl-1,4'-bi-1H-pyrazole, min. 97% t-Bu-BippyPhos	1g	POR	894086-00-1
15-1037-250MG	5-(Di-t-butylphosphino)-1',3',5'-triphenyl-1,4'-bi-1H-pyrazole, min. 97% t-Bu-BippyPhos	250mg	POR	894086-00-1
15-1039-1G	5-(Dicyclohexylphosphino)-1',3',5'-triphenyl-[1,4']-bi-1H-pyrazole, min. 95% Cy-BippyPhos	1g	POR	1021176-69-1
15-1039-250MG	5-(Dicyclohexylphosphino)-1',3',5'-triphenyl-[1,4']-bi-1H-pyrazole, min. 95% Cy-BippyPhos	250mg	POR	1021176-69-1
15-1040-1G	Di-t-butylphosphine, 98+%	1g	POR	819-19-2
15-1040-25G	Di-t-butylphosphine, 98+%	25g	POR	819-19-2
15-1040-5G	Di-t-butylphosphine, 98+%	5g	POR	819-19-2
15-1041-1G	Di-t-butylphosphine oxide, 98%	1g	POR	684-19-5
15-1041-250MG	Di-t-butylphosphine oxide, 98%	250mg	POR	684-19-5
15-1042-250G	Di-t-butylphosphine, 98+% (10 wt% in hexanes)	250g	POR	819-19-2
15-1042-50G	Di-t-butylphosphine, 98+% (10 wt% in hexanes)	50g	POR	819-19-2

15-1043-1G	racemic-2-Di-t-butylphosphino-1,1'-binaphthyl, 98% TrixiePhos	1g	POR	255836-67-0
15-1043-250MG	racemic-2-Di-t-butylphosphino-1,1'-binaphthyl, 98% TrixiePhos	250mg	POR	255836-67-0
15-1043-5G	racemic-2-Di-t-butylphosphino-1,1'-binaphthyl, 98% TrixiePhos	5g	POR	255836-67-0
15-1044-100G	Di-t-butylphosphine (50% in Toluene)	100g	POR	819-19-2
15-1044-25G	Di-t-butylphosphine (50% in Toluene)	25g	POR	819-19-2
15-1045-10G	2-(Di-t-butylphosphino)-1,1'-biphenyl, 99% JohnPhos	10g	POR	224311-51-7
15-1045-2G	2-(Di-t-butylphosphino)-1,1'-biphenyl, 99% JohnPhos	2g	POR	224311-51-7
15-1045-500MG	2-(Di-t-butylphosphino)-1,1'-biphenyl, 99% JohnPhos	500mg	POR	224311-51-7
15-1045-50G	2-(Di-t-butylphosphino)-1,1'-biphenyl, 99% JohnPhos	50g	POR	224311-51-7
15-1048-10G	2-Di-t-butylphosphino-2'-(N,N-dimethylamino)-1,1'-biphenyl, 98%	10g	POR	224311-49-3
15-1048-2G	2-Di-t-butylphosphino-2'-(N,N-dimethylamino)-1,1'-biphenyl, 98%	2g	POR	224311-49-3
15-1048-500MG	2-Di-t-butylphosphino-2'-(N,N-dimethylamino)-1,1'-biphenyl, 98%	500mg	POR	224311-49-3
15-1049-10G	2-Di-t-butylphosphino-2'-methyl)-1,1'-biphenyl, 99% t-BuMePhos	10g	POR	255837-19-5
15-1049-2G	2-Di-t-butylphosphino-2'-methyl)-1,1'-biphenyl, 99% t-BuMePhos	2g	POR	255837-19-5
15-1049-500MG	2-Di-t-butylphosphino-2'-methyl)-1,1'-biphenyl, 99% t-BuMePhos	500mg	POR	255837-19-5
15-1049-50G	2-Di-t-butylphosphino-2'-methyl)-1,1'-biphenyl, 99% t-BuMePhos	50g	POR	255837-19-5
15-1050-1G	Dicyclohexylchlorophosphine, min. 98%	1g	POR	16523-54-9
15-1050-5G	Dicyclohexylchlorophosphine, min. 98%	5g	POR	16523-54-9
15-1051-1G	2-Di-t-butylphosphino-3,4,5,6-tetramethyl-2',4',6'-tri-i-propyl)-1,1'-biphenyl, min. 98% Me4 t-BuXPhos	1g	POR	857356-94-6
15-1051-250MG	2-Di-t-butylphosphino-3,4,5,6-tetramethyl-2',4',6'-tri-i-propyl)-1,1'-biphenyl, min. 98% Me4 t-BuXPhos	250mg	POR	857356-94-6
15-1051-25G	2-Di-t-butylphosphino-3,4,5,6-tetramethyl-2',4',6'-tri-i-propyl)-1,1'-biphenyl, min. 98% Me4 t-BuXPhos	25g	POR	857356-94-6
15-1051-5G	2-Di-t-butylphosphino-3,4,5,6-tetramethyl-2',4',6'-tri-i-propyl)-1,1'-biphenyl, min. 98% Me4 t-BuXPhos	5g	POR	857356-94-6
15-1052-10G	2-Di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% t-BuXPhos	10g	POR	564483-19-8
15-1052-250G	2-Di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% t-BuXPhos	250g	POR	564483-19-8
15-1052-2G	2-Di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% t-BuXPhos	2g	POR	564483-19-8
15-1052-500MG	2-Di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% t-BuXPhos	500mg	POR	564483-19-8
15-1052-50G	2-Di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% t-BuXPhos	50g	POR	564483-19-8

15-1053-250MG	(3R,3'R,4S,4'S,11bS,11'bs)-(+)-4,4'-Di-t-butyl-4,4',5,5'-tetrahydro-3,3'-bi-3H-dinaphtho[2,1-c:1',2'-e]phosphin, 95% (S)-BINAPINE	250mg	POR	528854-26-4
15-1053-50MG	(3R,3'R,4S,4'S,11bS,11'bs)-(+)-4,4'-Di-t-butyl-4,4',5,5'-tetrahydro-3,3'-bi-3H-dinaphtho[2,1-c:1',2'-e]phosphin, 95% (S)-BINAPINE	50mg	POR	528854-26-4
15-1055-1G	(R)-(+)-5,5'-Dichloro-6,6'-dimethoxy-2,2'-bis(diphenylphosphino)-1,1'-biphenyl, min. 95% (R)-Cl-MeO-BIPHEP	1g	POR	185913-97-7
15-1055-250MG	(R)-(+)-5,5'-Dichloro-6,6'-dimethoxy-2,2'-bis(diphenylphosphino)-1,1'-biphenyl, min. 95% (R)-Cl-MeO-BIPHEP	250mg	POR	185913-97-7
15-1056-1G	(S)-(-)-5,5'-Dichloro-6,6'-dimethoxy-2,2'-bis(diphenylphosphino)-1,1'-biphenyl, min. 95% (S)-Cl-MeO-BIPHEP	1g	POR	185913-98-8
15-1056-250MG	(S)-(-)-5,5'-Dichloro-6,6'-dimethoxy-2,2'-bis(diphenylphosphino)-1,1'-biphenyl, min. 95% (S)-Cl-MeO-BIPHEP	250mg	POR	185913-98-8
15-1060-100MG	(1R,1'R,2S,2'S)-(+)-2,2'-Di-t-butyl-2,3,2',3'-tetrahydro-1,1'-bi-1H-isophosphindole, min. 98% (R,R,S,S)-DUANPHOS	100mg	POR	528814-26-8
15-1060-500MG	(1R,1'R,2S,2'S)-(+)-2,2'-Di-t-butyl-2,3,2',3'-tetrahydro-1,1'-bi-1H-isophosphindole, min. 98% (R,R,S,S)-DUANPHOS	500mg	POR	528814-26-8
15-1062-1G	Dicyclohexyl(2,2-diphenyl-1-methylvinyl)phosphine Cy-vBRIDP	1g	POR	384842-24-4
15-1062-250MG	Dicyclohexyl(2,2-diphenyl-1-methylvinyl)phosphine Cy-vBRIDP	250mg	POR	384842-24-4
15-1062-5G	Dicyclohexyl(2,2-diphenyl-1-methylvinyl)phosphine Cy-vBRIDP	5g	POR	384842-24-4
15-1063-1G	2-Di-t-butylphosphino-4-methoxy-3,5,6-trimethyl-2',4',6'-tri-i-propyl)-1,1'-biphenyl, min. 98% [~1:1 mixture with regioisomer, 2-Di-t-butylphosphino-5-methoxy-3,4,6-trimethyl-2',4',6'-tri-i-propylbiphenyl]	1g	POR	1359986-21-2
15-1063-250MG	2-Di-t-butylphosphino-4-methoxy-3,5,6-trimethyl-2',4',6'-tri-i-propyl)-1,1'-biphenyl, min. 98% [~1:1 mixture with regioisomer, 2-Di-t-butylphosphino-5-methoxy-3,4,6-trimethyl-2',4',6'-tri-i-propylbiphenyl]	250mg	POR	1359986-21-2
15-1063-5G	2-Di-t-butylphosphino-4-methoxy-3,5,6-trimethyl-2',4',6'-tri-i-propyl)-1,1'-biphenyl, min. 98% [~1:1 mixture with regioisomer, 2-Di-t-butylphosphino-5-methoxy-3,4,6-trimethyl-2',4',6'-tri-i-propylbiphenyl]	5g	POR	1359986-21-2
15-1065-1G	Di-t-butyl(2,2-diphenyl-1-methylvinyl)phosphine, min. 98% vBRIDP	1g	POR	384842-25-5
15-1065-250MG	Di-t-butyl(2,2-diphenyl-1-methylvinyl)phosphine, min. 98% vBRIDP	250mg	POR	384842-25-5
15-1065-5G	Di-t-butyl(2,2-diphenyl-1-methylvinyl)phosphine, min. 98% vBRIDP	5g	POR	384842-25-5
15-1067-1G	Di-t-butyl(3-sulfonatopropyl)phosphine, min. 98%	1g	POR	1055888-89-5
15-1067-250MG	Di-t-butyl(3-sulfonatopropyl)phosphine, min. 98%	250mg	POR	1055888-89-5

15-1072-2G	Dicyclohexyl(9-benzylfluoren-9-yl)phosphonium tetrafluoroborate, min. 97%	2g	POR	937378-18-2
15-1072-500MG	Dicyclohexyl(9-benzylfluoren-9-yl)phosphonium tetrafluoroborate, min. 97%	500mg	POR	937378-18-2
15-1074-2G	Dicyclohexyl(9-butylfluoren-9-yl)phosphonium tetrafluoroborate, min. 95% [cataCXium® FBu]	2g	POR	1007311-98-9
15-1074-500MG	Dicyclohexyl(9-butylfluoren-9-yl)phosphonium tetrafluoroborate, min. 95% [cataCXium® FBu]	500mg	POR	1007311-98-9
15-1076-2G	Dicyclohexyl[9-(3-phenylpropyl)fluoren-9-yl]phosphonium tetrafluoroborate, min. 95% [cataCXium® FPrPh]	2g	POR	1007311-95-6
15-1076-500MG	Dicyclohexyl[9-(3-phenylpropyl)fluoren-9-yl]phosphonium tetrafluoroborate, min. 95% [cataCXium® FPrPh]	500mg	POR	1007311-95-6
15-1078-2G	Dicyclohexyl-{9-[3-(4-sulfonylphenyl)propyl]-2-sulfonylfluoren-9-yl}phosphonium hydrogen sulfate, min. 95% [cataCXium® FSulf]	2g	POR	
15-1078-500MG	Dicyclohexyl-{9-[3-(4-sulfonylphenyl)propyl]-2-sulfonylfluoren-9-yl}phosphonium hydrogen sulfate, min. 95% [cataCXium® FSulf]	500mg	POR	
15-1084-100MG	11-Dicyclohexylphosphino-12-phenyl-9,10-ethenoanthracene dichloromethane adduct, min. 98% KITPHOS	100mg	POR	1166994-77-9
15-1084-500MG	11-Dicyclohexylphosphino-12-phenyl-9,10-ethenoanthracene dichloromethane adduct, min. 98% KITPHOS	500mg	POR	1166994-77-9
15-1086-100MG	2-(Dicyclohexylphosphino)-N,N-bis(1-methylethyl)-1H-indole-1-carboxamide, min. 98% Amidole-Phos	100mg	POR	1067175-36-3
15-1086-500MG	2-(Dicyclohexylphosphino)-N,N-bis(1-methylethyl)-1H-indole-1-carboxamide, min. 98% Amidole-Phos	500mg	POR	1067175-36-3
15-1087-100MG	1-(Dicyclohexylphosphino)-2-(2-methoxyphenyl)-1H-indole, min. 98% NPCy o-	100mg	POR	947402-60-0
15-1087-500MG	1-(Dicyclohexylphosphino)-2-(2-methoxyphenyl)-1H-indole, min. 98% NPCy o-	500mg	POR	947402-60-0
15-1088-100MG	2-[2-(Dicyclohexylphosphino)phenyl]-1-methyl-1H-indole, min. 98% CM-Phos	100mg	POR	1067883-58-2
15-1088-500MG	2-[2-(Dicyclohexylphosphino)phenyl]-1-methyl-1H-indole, min. 98% CM-Phos	500mg	POR	1067883-58-2
15-1089-100MG	1-(Dicyclohexylphosphino)-2-phenyl-1H-indole, min. 98% NPCy Phendole-Phos	100mg	POR	947402-57-5
15-1089-500MG	1-(Dicyclohexylphosphino)-2-phenyl-1H-indole, min. 98% NPCy Phendole-Phos	500mg	POR	947402-57-5
15-1090-1G	2-(Di-1-adamantylphosphino)dimethylaminobenzene, 97% Me-DalPhos	1g	POR	1219080-77-9
15-1090-250MG	2-(Di-1-adamantylphosphino)dimethylaminobenzene, 97% Me-DalPhos	250mg	POR	1219080-77-9
15-1091-2G	2-(2-Methoxyphenyl)-1-methyl-3-diphenylphosphino)-1H-indole, min. 98% PPh2-Andole-Phos	2g	POR	1242759-01-8
15-1091-500MG	2-(2-Methoxyphenyl)-1-methyl-3-diphenylphosphino)-1H-indole, min. 98% PPh2-Andole-Phos	500mg	POR	1242759-01-8

15-1092-1G	N-[2-(di-1-adamantylphosphino)phenyl]morpholine, 98% Mor-DalPhos	1g	POR	1237588-12-3
15-1092-250MG	N-[2-(di-1-adamantylphosphino)phenyl]morpholine, 98% Mor-DalPhos	250mg	POR	1237588-12-3
15-1092-5G	N-[2-(di-1-adamantylphosphino)phenyl]morpholine, 98% Mor-DalPhos	5g	POR	1237588-12-3
15-1093-10G	Di-t-butylphenylphosphine, min. 98% (50wt% in toluene)	10g	POR	32673-25-9
15-1093-2G	Di-t-butylphenylphosphine, min. 98% (50wt% in toluene)	2g	POR	32673-25-9
15-1095-1G	Di-1-adamantylchlorophosphine, min. 97%	1g	POR	157282-19-4
15-1095-250MG	Di-1-adamantylchlorophosphine, min. 97%	250mg	POR	157282-19-4
15-1100-1G	Dicyclohexylphenylphosphine, min. 95%	1g	POR	6476-37-5
15-1100-5G	Dicyclohexylphenylphosphine, min. 95%	5g	POR	6476-37-5
15-1105-1G	2-Dicyclohexylphosphino-2'-methoxy-4',6'-di-t-butyl-1,1'-biphenyl, min. 98% VPhos	1g	POR	1848244-75-6
15-1105-250MG	2-Dicyclohexylphosphino-2'-methoxy-4',6'-di-t-butyl-1,1'-biphenyl, min. 98% VPhos	250mg	POR	1848244-75-6
15-1105-5G	2-Dicyclohexylphosphino-2'-methoxy-4',6'-di-t-butyl-1,1'-biphenyl, min. 98% VPhos	5g	POR	1848244-75-6
15-1120-10G	Dicyclohexylphosphine, 98%	10g	POR	829-84-5
15-1120-2G	Dicyclohexylphosphine, 98%	2g	POR	829-84-5
15-1120-50G	Dicyclohexylphosphine, 98%	50g	POR	829-84-5
15-1122-100G	Dicyclohexylphosphine, 98% (10 wt% in hexane)	100g	POR	829-84-5
15-1122-20G	Dicyclohexylphosphine, 98% (10 wt% in hexane)	20g	POR	829-84-5
15-1125-100MG	2-Diphenylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl, min. 98% PhCPhos	100mg	POR	1447963-71-4
15-1125-500MG	2-Diphenylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl, min. 98% PhCPhos	500mg	POR	1447963-71-4
15-1128-1G	Di-t-butyl(n-butyl)phosphine, min. 97%	1g	POR	29949-72-2
15-1128-250MG	Di-t-butyl(n-butyl)phosphine, min. 97%	250mg	POR	29949-72-2
15-1128-5G	Di-t-butyl(n-butyl)phosphine, min. 97%	5g	POR	29949-72-2
15-1130-1G	Dicyclopentylphosphine, 97+%	1g	POR	39864-68-1
15-1130-25G	Dicyclopentylphosphine, 97+%	25g	POR	39864-68-1
15-1130-5G	Dicyclopentylphosphine, 97+%	5g	POR	39864-68-1
15-1131-10G	Dicyclopentylphosphine, 97+% (10 wt% in hexane)	10g	POR	39864-68-1
15-1131-50G	Dicyclopentylphosphine, 97+% (10 wt% in hexane)	50g	POR	39864-68-1
15-1135-100MG	2'-Dicyclohexylphosphino-2,6-di-i-propyl-4-sulfonato-1,1'-biphenyl hydrate sodium salt (XPhos-SO3Na)	100mg	POR	870245-84-4
15-1135-2G	2'-Dicyclohexylphosphino-2,6-di-i-propyl-4-sulfonato-1,1'-biphenyl hydrate sodium salt (XPhos-SO3Na)	2g	POR	870245-84-4
15-1135-500MG	2'-Dicyclohexylphosphino-2,6-di-i-propyl-4-sulfonato-1,1'-biphenyl hydrate sodium salt (XPhos-SO3Na)	500mg	POR	870245-84-4

15-1138-100MG	2-(Di-1-adamantylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 95% AdBrettPhos	100mg	POR	1160861-59-5
15-1138-2G	2-(Di-1-adamantylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 95% AdBrettPhos	2g	POR	1160861-59-5
15-1138-500MG	2-(Di-1-adamantylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 95% AdBrettPhos	500mg	POR	1160861-59-5
15-1140-100G	2-(Dicyclohexylphosphino))-1,1'-biphenyl, 98% CyJohnPhos	100g	POR	247940-06-3
15-1140-1G	2-(Dicyclohexylphosphino))-1,1'-biphenyl, 98% CyJohnPhos	1g	POR	247940-06-3
15-1140-25G	2-(Dicyclohexylphosphino))-1,1'-biphenyl, 98% CyJohnPhos	25g	POR	247940-06-3
15-1140-5G	2-(Dicyclohexylphosphino))-1,1'-biphenyl, 98% CyJohnPhos	5g	POR	247940-06-3
15-1142-10G	2'-Dicyclohexylphosphino-2,6-dimethoxy-3-sulfonato-1,1'-biphenyl hydrate sodium salt (water soluble SPhos), min. 98%	10g	POR	1049726-96-6
15-1142-2G	2'-Dicyclohexylphosphino-2,6-dimethoxy-3-sulfonato-1,1'-biphenyl hydrate sodium salt (water soluble SPhos), min. 98%	2g	POR	1049726-96-6
15-1142-500MG	2'-Dicyclohexylphosphino-2,6-dimethoxy-3-sulfonato-1,1'-biphenyl hydrate sodium salt (water soluble SPhos), min. 98%	500mg	POR	1049726-96-6
15-1143-10G	2-Dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl, min. 98% SPhos	10g	POR	657408-07-6
15-1143-2G	2-Dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl, min. 98% SPhos	2g	POR	657408-07-6
15-1143-500MG	2-Dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl, min. 98% SPhos	500mg	POR	657408-07-6
15-1143-50G	2-Dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl, min. 98% SPhos	50g	POR	657408-07-6
15-1144-1G	[2-(Dicyclohexylphosphino)ethyl]trimethylammonium chloride, min. 95%	1g	POR	181864-78-8
15-1144-5G	[2-(Dicyclohexylphosphino)ethyl]trimethylammonium chloride, min. 95%	5g	POR	181864-78-8
15-1145-10G	2-(Dicyclohexylphosphino)-2'-(N,N-dimethylamino))-1,1'-biphenyl, 98% DavePhos	10g	POR	213697-53-1
15-1145-2G	2-(Dicyclohexylphosphino)-2'-(N,N-dimethylamino))-1,1'-biphenyl, 98% DavePhos	2g	POR	213697-53-1
15-1145-500MG	2-(Dicyclohexylphosphino)-2'-(N,N-dimethylamino))-1,1'-biphenyl, 98% DavePhos	500mg	POR	213697-53-1
15-1145-50G	2-(Dicyclohexylphosphino)-2'-(N,N-dimethylamino))-1,1'-biphenyl, 98% DavePhos	50g	POR	213697-53-1
15-1146-100G	2-Dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl, min. 98% RuPhos	100g	POR	787618-22-8
15-1146-1G	2-Dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl, min. 98% RuPhos	1g	POR	787618-22-8
15-1146-25G	2-Dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl, min. 98% RuPhos	25g	POR	787618-22-8
15-1146-5G	2-Dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl, min. 98% RuPhos	5g	POR	787618-22-8

15-1147-1G	2-Dicyclonexylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl, min. 98% CPhos	1g	POR	1160556-64-8
15-1147-250MG	2-Dicyclonexylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl, min. 98% CPhos	250mg	POR	1160556-64-8
15-1147-5G	2-Dicyclonexylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl, min. 98% CPhos	5g	POR	1160556-64-8
15-1148-10G	2-Dicyclohexylphosphino-2'-methyl-)-1,1'-biphenyl, min. 98% MePhos	10g	POR	251320-86-2
15-1148-2G	2-Dicyclohexylphosphino-2'-methyl-)-1,1'-biphenyl, min. 98% MePhos	2g	POR	251320-86-2
15-1148-500MG	2-Dicyclohexylphosphino-2'-methyl-)-1,1'-biphenyl, min. 98% MePhos	500mg	POR	251320-86-2
15-1148-50G	2-Dicyclohexylphosphino-2'-methyl-)-1,1'-biphenyl, min. 98% MePhos	50g	POR	251320-86-2
15-1149-100G	2-(Dicyclohexylphosphino)-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% XPhos	100g	POR	564483-18-7
15-1149-10G	2-(Dicyclohexylphosphino)-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% XPhos	10g	POR	564483-18-7
15-1149-2G	2-(Dicyclohexylphosphino)-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% XPhos	2g	POR	564483-18-7
15-1149-500G	2-(Dicyclohexylphosphino)-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% XPhos	500g	POR	564483-18-7
15-1149-500MG	2-(Dicyclohexylphosphino)-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% XPhos	500mg	POR	564483-18-7
15-1150-1G	Diethylchlorophosphine, min. 95%	1g	POR	686-69-1
15-1150-5G	Diethylchlorophosphine, min. 95%	5g	POR	686-69-1
15-1151-100MG	2-Diethylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl di(hydrogen tetrafluoroborate) salt, min. 98% EtCPhos	100mg	POR	
15-1151-500MG	2-Diethylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl di(hydrogen tetrafluoroborate) salt, min. 98% EtCPhos	500mg	POR	
15-1152-100G	2-(Dicyclonexylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% BrettPhos	100g	POR	1070663-78-3
15-1152-1G	2-(Dicyclonexylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% BrettPhos	1g	POR	1070663-78-3
15-1152-250MG	2-(Dicyclonexylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% BrettPhos	250mg	POR	1070663-78-3
15-1152-25G	2-(Dicyclonexylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% BrettPhos	25g	POR	1070663-78-3
15-1152-5G	2-(Dicyclonexylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% BrettPhos	5g	POR	1070663-78-3
15-1154-1G	2-Dicyclohexylphosphino-4'-(N,N-dimethylamino)-1,1'-biphenyl, 98%	1g	POR	1185899-00-6
15-1154-250MG	2-Dicyclohexylphosphino-4'-(N,N-dimethylamino)-1,1'-biphenyl, 98%	250mg	POR	1185899-00-6
15-1154-5G	2-Dicyclohexylphosphino-4'-(N,N-dimethylamino)-1,1'-biphenyl, 98%	5g	POR	1185899-00-6
15-1157-100MG	2-Di[3,5-bis(trifluoromethyl)phenylphosphino]-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% JackiePhos	100mg	POR	1160861-60-8

15-1157-10G	2-Di[3,5-bis(trifluoromethyl)phenylphosphino]-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% JackiePhos	10g	POR	1160861-60-8
15-1157-2G	2-Di[3,5-bis(trifluoromethyl)phenylphosphino]-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% JackiePhos	2g	POR	1160861-60-8
15-1157-500MG	2-Di[3,5-bis(trifluoromethyl)phenylphosphino]-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% JackiePhos	500mg	POR	1160861-60-8
15-1164-100MG	2-(Di-t-butylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% t-BuBrettPhos	100mg	POR	1160861-53-9
15-1164-10G	2-(Di-t-butylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% t-BuBrettPhos	10g	POR	1160861-53-9
15-1164-2G	2-(Di-t-butylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% t-BuBrettPhos	2g	POR	1160861-53-9
15-1164-500MG	2-(Di-t-butylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% t-BuBrettPhos	500mg	POR	1160861-53-9
15-1164-50G	2-(Di-t-butylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% t-BuBrettPhos	50g	POR	1160861-53-9
15-1168-100MG	2-(Di-t-butylphosphino)-3-methoxy-6-methyl-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% RockPhos	100mg	POR	1262046-34-3
15-1168-2G	2-(Di-t-butylphosphino)-3-methoxy-6-methyl-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% RockPhos	2g	POR	1262046-34-3
15-1168-500MG	2-(Di-t-butylphosphino)-3-methoxy-6-methyl-2',4',6'-tri-i-propyl-1,1'-biphenyl, min. 98% RockPhos	500mg	POR	1262046-34-3
15-1210-1G	Diethylphosphine, 99%	1g	POR	627-49-6
15-1210-5G	Diethylphosphine, 99%	5g	POR	627-49-6
15-1211-10G	Diethylphosphine, 99% (10 wt% in hexanes)	10g	POR	627-49-6
15-1211-50G	Diethylphosphine, 99% (10 wt% in hexanes)	50g	POR	627-49-6
15-1227-100MG	(S)-(+)-(3,5-Dioxa-4-phosphacyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)-5H-dibenz[b,f]azepine, min. 97%	100mg	POR	942939-38-0
15-1227-500MG	(S)-(+)-(3,5-Dioxa-4-phosphacyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)-5H-dibenz[b,f]azepine, min. 97%	500mg	POR	942939-38-0
15-1231-1G	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)diethylamine, min.	1g	POR	252288-04-3
15-1231-250MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)diethylamine, min.	250mg	POR	252288-04-3
15-1232-1G	(R)-(-)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)dimethylamine, min. 97% (R)-MONOPHOS	1g	POR	157488-65-8
15-1232-250MG	(R)-(-)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)dimethylamine, min. 97% (R)-MONOPHOS	250mg	POR	157488-65-8
15-1233-1G	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)dimethylamine, min. 97% (S)-MONOPHOS	1g	POR	185449-80-3
15-1233-250MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)dimethylamine, min. 97% (S)-MONOPHOS	250mg	POR	185449-80-3

15-1234-100MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)piperidine, min. 97% (S)-PipPhos	100mg	POR	284472-79-3
15-1234-2G	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)piperidine, min. 97% (S)-PipPhos	2g	POR	284472-79-3
15-1234-500MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)piperidine, min. 97% (S)-PipPhos	500mg	POR	284472-79-3
15-1235-100MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)morpholine, min. 97% (S)-MorfPhos	100mg	POR	185449-81-4
15-1235-500MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)morpholine, min. 97% (S)-MorfPhos	500mg	POR	185449-81-4
15-1239-100MG	(9,9-Dimethyl-9H-xanthene-4,5-diyl)bis[(o-methoxyphenyl)phenylphosphine], min. 97%	100mg	POR	2119686-35-8
15-1239-25MG	(9,9-Dimethyl-9H-xanthene-4,5-diyl)bis[(o-methoxyphenyl)phenylphosphine], min. 97%	25mg	POR	2119686-35-8
15-1241-2G	9,9-Dimethyl-4,5-bis(di-t-butylphosphino)xanthene, min. 97% t-Bu-XANTPHOS	2g	POR	856405-77-1
15-1241-500MG	9,9-Dimethyl-4,5-bis(di-t-butylphosphino)xanthene, min. 97% t-Bu-XANTPHOS	500mg	POR	856405-77-1
15-1242-100G	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, min. 98%	100g	POR	161265-03-8
15-1242-1G	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, min. 98%	1g	POR	161265-03-8
15-1242-25G	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, min. 98%	25g	POR	161265-03-8
15-1242-5G	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, min. 98%	5g	POR	161265-03-8
15-1248-1G	[4-(N,N-Dimethylamino)phenyl]di-t-butylphosphine, min. 95% amphos	1g	POR	932710-63-9
15-1248-25G	[4-(N,N-Dimethylamino)phenyl]di-t-butylphosphine, min. 95% amphos	25g	POR	932710-63-9
15-1248-5G	[4-(N,N-Dimethylamino)phenyl]di-t-butylphosphine, min. 95% amphos	5g	POR	932710-63-9
15-1250-1G	Dimethylchlorophosphine, min. 97%	1g	POR	811-62-1
15-1250-5G	Dimethylchlorophosphine, min. 97%	5g	POR	811-62-1
15-1255-100MG	(S)-(+)-(2,6-Dimethyl-3,5-dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)dimethylamine, min. 98%	100mg	POR	185449-86-9
15-1255-500MG	(S)-(+)-(2,6-Dimethyl-3,5-dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)dimethylamine, min. 98%	500mg	POR	185449-86-9
15-1260-1G	[2-(N,N-Dimethylamino)phenyl]di-t-butylphosphine, min. 95%	1g	POR	415941-58-1
15-1260-5G	[2-(N,N-Dimethylamino)phenyl]di-t-butylphosphine, min. 95%	5g	POR	415941-58-1
15-1269-100MG	(-)-4,6-Bis((S)-(2-methoxyphenyl)(phenyl)phosphinyl)dibenzo[b,d]furan, min. 97%	100mg	POR	2119686-75-6

15-1269-25MG	(-)-4,6-Bis((S)-(2-methoxyphenyl)(phenyl)phosphinyl)dibenzo[b,d]furan, min. 97%	25mg	POR	2119686-75-6
15-1279-100MG	(1S,1'S)-(-)-(Oxybis(2,1-phenylen))bis((2-methoxyphenyl)(phenyl)phosphine), min. 97%	100mg	POR	2119686-55-2
15-1279-25MG	(1S,1'S)-(-)-(Oxybis(2,1-phenylen))bis((2-methoxyphenyl)(phenyl)phosphine), min. 97%	25mg	POR	2119686-55-2
15-1280-25G	Dimethyldiphenylphosphonium iodide, 98%	25g	POR	1017-88-5
15-1280-5G	Dimethyldiphenylphosphonium iodide, 98%	5g	POR	1017-88-5
15-1285-250MG	1,3-Bis[(1R)-1-(1-naphthalenyl)ethyl]-2,3-dihydro-1H-1,3,2-diazaphosphol-2-yl trifluoromethanesulfonate, min. 98%	250mg	POR	2377935-66-3
15-1285-50MG	1,3-Bis[(1R)-1-(1-naphthalenyl)ethyl]-2,3-dihydro-1H-1,3,2-diazaphosphol-2-yl trifluoromethanesulfonate, min. 98%	50mg	POR	2377935-66-3
15-1292-250MG	1,3-Bis[(1S)-1-(1-naphthalenyl)ethyl]-2,3-dihydro-1H-1,3,2-diazaphosphol-2-yl trifluoromethanesulfonate, min. 98%	250mg	POR	
15-1292-50MG	1,3-Bis[(1S)-1-(1-naphthalenyl)ethyl]-2,3-dihydro-1H-1,3,2-diazaphosphol-2-yl trifluoromethanesulfonate, min. 98%	50mg	POR	
15-1310-100G	2,4,6-Trioxa-1,3,5,7-tetramethyl-8-phosphaadamantane (~32% in xylene)	100g	POR	26088-25-5
15-1310-25G	2,4,6-Trioxa-1,3,5,7-tetramethyl-8-phosphaadamantane (~32% in xylene)	25g	POR	26088-25-5
15-1310-5G	2,4,6-Trioxa-1,3,5,7-tetramethyl-8-phosphaadamantane (~32% in xylene)	5g	POR	26088-25-5
15-1312-100G	Tri-n-hexylphosphine, min. 95%	100g	POR	4168-73-4
15-1312-25G	Tri-n-hexylphosphine, min. 95%	25g	POR	4168-73-4
15-1312-5G	Tri-n-hexylphosphine, min. 95%	5g	POR	4168-73-4
15-1318-100G	Tetrabutylphosphonium chloride (80-82 wt% solution in water)	100g	POR	2304-30-5
15-1318-25G	Tetrabutylphosphonium chloride (80-82 wt% solution in water)	25g	POR	2304-30-5
15-1318-5G	Tetrabutylphosphonium chloride (80-82 wt% solution in water)	5g	POR	2304-30-5
15-1322-25G	Tetraoctylphosphonium bromide, min. 95%	25g	POR	23906-97-0
15-1322-5G	Tetraoctylphosphonium bromide, min. 95%	5g	POR	23906-97-0
15-1324-25G	Tri-n-butyl(methyl)phosphonium tosylate, min. 95%	25g	POR	374683-35-9
15-1324-5G	Tri-n-butyl(methyl)phosphonium tosylate, min. 95%	5g	POR	374683-35-9
15-1327-25G	Tributyl(methyl)phosphonium methylsulfate, min. 95%	25g	POR	69056-62-8
15-1327-5G	Tributyl(methyl)phosphonium methylsulfate, min. 95%	5g	POR	69056-62-8
15-1330-100G	Tributyl(ethyl)phosphonium diethylphosphate, 95%	100g	POR	20445-94-7
15-1330-25G	Tributyl(ethyl)phosphonium diethylphosphate, 95%	25g	POR	20445-94-7
15-1330-5G	Tributyl(ethyl)phosphonium diethylphosphate, 95%	5g	POR	20445-94-7
15-1337-100G	Tri-n-hexylphosphine oxide/tri-n-octylphosphine oxide, min. 92% [mixture R3P(O), R2R'P(O), RR'2P(O), R'3P(O)]	100g	POR	100786-00-3

15-1337-25G	Tri-n-hexylphosphine oxide/tri-n-octylphosphine oxide, min. 92% [mixture R3P(O), R2R'P(O), RR'2P(O), R'3P(O)]	25g	POR	100786-00-3
15-1337-5G	Tri-n-hexylphosphine oxide/tri-n-octylphosphine oxide, min. 92% [mixture R3P(O), R2R'P(O), RR'2P(O), R'3P(O)]	5g	POR	100786-00-3
15-1363-100MG	(11aR)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-di-9-phenanthrenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, min. 98%	100mg	POR	1372719-93-1
15-1363-25MG	(11aR)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-di-9-phenanthrenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, min. 98%	25mg	POR	1372719-93-1
15-1364-100MG	(11aS)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-di-9-phenanthrenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, min. 98%	100mg	POR	1585988-92-6
15-1364-25MG	(11aS)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-di-9-phenanthrenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, min. 98%	25mg	POR	1585988-92-6
15-1365-1G	(2,5-Dimethoxy-1,4-phenylene)bis(di-i-propylphosphine oxide), 99+% Redox shuttle ANL-RS5	1g	POR	1426397-81-0
15-1365-250MG	(2,5-Dimethoxy-1,4-phenylene)bis(di-i-propylphosphine oxide), 99+% Redox shuttle ANL-RS5	250mg	POR	1426397-81-0
15-1366-100MG	(11bR)-2,6-Bis[3,5-bis(trifluoromethyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	791616-62-1
15-1367-100MG	(11bS)-2,6-Bis[3,5-bis(trifluoromethyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	878111-17-2
15-1368-100MG	(11bR)-2,6-Bis(3,5-dimethylphenyl)-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	861909-53-7
15-1369-100MG	(11bS)-2,6-Bis(3,5-dimethylphenyl)-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	1170736-59-0
15-1370-100MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	297752-25-1
15-1371-100MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	1193697-61-8
15-1372-2G	(2,5-Dimethoxy-1,4-phenylene)bis(diethylphosphine oxide), 99+% Redox shuttle ANL-RS51	2g	POR	1802015-49-1
15-1372-500MG	(2,5-Dimethoxy-1,4-phenylene)bis(diethylphosphine oxide), 99+% Redox shuttle ANL-RS51	500mg	POR	1802015-49-1
15-1373-100MG	(11bR)-2,6-Bis(3,5-dimethylphenyl)-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	1065214-95-0
15-1373-25MG	(11bR)-2,6-Bis(3,5-dimethylphenyl)-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	1065214-95-0

15-1374-100MG	(11bS)-2,6-Bis(3,5-dimethylphenyl)-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	100mg	POR	
15-1374-25MG	(11bS)-2,6-Bis(3,5-dimethylphenyl)-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	25mg	POR	
15-1375-2G	2,5-Di-t-butyl-1,4-phenylene tetraethyl bis(phosphonate), 99+% Redox shuttle ANL-RS6	2g	POR	1350767-15-5
15-1375-500MG	2,5-Di-t-butyl-1,4-phenylene tetraethyl bis(phosphonate), 99+% Redox shuttle ANL-RS6	500mg	POR	1350767-15-5
15-1376-100MG	(11bR)-2,6-Bis[3,5-bis(trifluoromethyl)phenyl]-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	100mg	POR	1011465-24-9
15-1376-25MG	(11bR)-2,6-Bis[3,5-bis(trifluoromethyl)phenyl]-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	25mg	POR	1011465-24-9
15-1377-100MG	(11bS)-2,6-Bis[3,5-bis(trifluoromethyl)phenyl]-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	100mg	POR	
15-1377-25MG	(11bS)-2,6-Bis[3,5-bis(trifluoromethyl)phenyl]-8,9,10,11,12,13,14,15-octahydro-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	25mg	POR	
15-1378-100MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-di-2-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	100mg	POR	922711-75-9
15-1378-25MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-di-2-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	25mg	POR	922711-75-9
15-1379-100MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-di-2-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	100mg	POR	
15-1379-25MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-di-2-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	25mg	POR	
15-1380-1G	Diphenyl[4-(N,N-dimethylamino)phenyl]phosphine, min. 95%	1g	POR	739-58-2
15-1380-5G	Diphenyl[4-(N,N-dimethylamino)phenyl]phosphine, min. 95%	5g	POR	739-58-2
15-1381-100MG	(11bR)-4-Hydroxy-2,6-bis[2,4,6-tris(1-methylethyl)phenyl]-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	100mg	POR	791616-63-2
15-1382-100MG	(11bS)-4-Hydroxy-2,6-bis[2,4,6-tris(1-methylethyl)phenyl]-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	100mg	POR	874948-63-7
15-1383-100MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-di-1-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	100mg	POR	1242066-20-1

15-1383-25MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-di-1-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2']-	25mg	POR	1242066-20-1
15-1384-100MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-di-1-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2']-	100mg	POR	
15-1384-25MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-di-1-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2']-	25mg	POR	
15-1386-100MG	(11bR)-4-Hydroxy-2,6-diphenyl-4-oxide-dinaphtho[2,1-d:1',2']-f][1,3,2]dioxaphosphpepin, 98%, (99% ee)	100mg	POR	695162-86-8
15-1387-100MG	(11bS)-4-Hydroxy-2,6-diphenyl-4-oxide-dinaphtho[2,1-d:1',2']-f][1,3,2]dioxaphosphpepin, 98%, (99% ee)	100mg	POR	874948-59-1
15-1388-100MG	(11bR)-4-Hydroxy-2,6-di-1-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2']-f][1,3,2]dioxaphosphpepin, 98%, (99% ee)	100mg	POR	864943-23-7
15-1389-100MG	(11bS)-4-Hydroxy-2,6-di-1-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2']-f][1,3,2]dioxaphosphpepin, 98%, (99% ee)	100mg	POR	929097-93-8
15-1389-25MG	(11bS)-4-Hydroxy-2,6-di-1-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2']-f][1,3,2]dioxaphosphpepin, 98%, (99% ee)	25mg	POR	929097-93-8
15-1390-100MG	(11bR)-4-Hydroxy-2,6-di-2-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2']-f][1,3,2]dioxaphosphpepin, 98%, (99% ee)	100mg	POR	791616-56-3
15-1391-100MG	(11bS)-4-Hydroxy-2,6-di-2-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2']-f][1,3,2]dioxaphosphpepin, 98%, (99% ee)	100mg	POR	874948-60-4
15-1391-25MG	(11bS)-4-Hydroxy-2,6-di-2-naphthalenyl-4-oxide-dinaphtho[2,1-d:1',2']-f][1,3,2]dioxaphosphpepin, 98%, (99% ee)	25mg	POR	874948-60-4
15-1392-100MG	(11bR)-4-Hydroxy-2,6-bis[4-(trifluoromethyl)phenyl]-4-oxide-dinaphtho[2,1-d:1',2']-	100mg	POR	791616-59-6
15-1393-100MG	(11bS)-4-Hydroxy-2,6-bis[4-(trifluoromethyl)phenyl]-4-oxide-dinaphtho[2,1-d:1',2']-	100mg	POR	1264573-23-0
15-1394-100MG	(S)-3,3'-Bis(2,4,6-triisopropylphenyl)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl-2,2'-diyl Hydrogenphosphate, 98%, (99% ee)	100mg	POR	878111-20-7
15-1394-25MG	(S)-3,3'-Bis(2,4,6-triisopropylphenyl)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl-2,2'-diyl Hydrogenphosphate, 98%, (99% ee)	25mg	POR	878111-20-7
15-1395-100MG	(R)-3,3'-Bis(2,4,6-triisopropylphenyl)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl-2,2'-diyl Hydrogenphosphate, 98%, (99% ee)	100mg	POR	929294-27-9
15-1395-25MG	(R)-3,3'-Bis(2,4,6-triisopropylphenyl)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl-2,2'-diyl Hydrogenphosphate, 98%, (99% ee)	25mg	POR	929294-27-9
15-1396-100MG	(11bR)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-diphenyl-4-oxide-dinaphtho[2,1-d:1',2']-f][1,3,2]dioxaphosphpepin, 98%, (99% ee)	100mg	POR	791616-65-4

15-1397-100MG	(11bS)-8,9,10,11,12,13,14,15-Octahydro-4-hydroxy-2,6-diphenyl-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	100mg	POR	945852-48-2
15-1398-50MG	(11bR)-4-Hydroxy-2,6-bis(2,3,4,5,6-pentafluorophenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	50mg	POR	1284293-45-3
15-1399-50MG	(11bS)-4-Hydroxy-2,6-bis(2,3,4,5,6-pentafluorophenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	50mg	POR	1882075-20-8
15-1400-10G	Dimethylphenylphosphine, 99%	10g	POR	672-66-2
15-1400-2G	Dimethylphenylphosphine, 99%	2g	POR	672-66-2
15-1425-2G	Dimethylphosphine oxide, min. 95%	2g	POR	7211-39-4
15-1425-500MG	Dimethylphosphine oxide, min. 95%	500mg	POR	7211-39-4
15-1455-100MG	(+)-6,6'-{[(1R,3R)-1,3-Dimethyl-1,3-propanediyl]bis(oxy)}bis[4,8-bis(t-butyl)-2,10-dimethoxy-bibenzo[d,f][1,3,2]dioxaphosphepin], min. 95%	100mg	POR	149646-83-3
15-1455-500MG	(+)-6,6'-{[(1R,3R)-1,3-Dimethyl-1,3-propanediyl]bis(oxy)}bis[4,8-bis(t-butyl)-2,10-dimethoxy-bibenzo[d,f][1,3,2]dioxaphosphepin], min. 95%	500mg	POR	149646-83-3
15-1456-100MG	(-)-6,6'-{[(1S,3S)-1,3-Dimethyl-1,3-propanediyl]bis(oxy)}bis[4,8-bis(t-butyl)-2,10-dimethoxy-bibenzo[d,f][1,3,2]dioxaphosphepin], min. 95%	100mg	POR	852042-07-0
15-1456-500MG	(-)-6,6'-{[(1S,3S)-1,3-Dimethyl-1,3-propanediyl]bis(oxy)}bis[4,8-bis(t-butyl)-2,10-dimethoxy-bibenzo[d,f][1,3,2]dioxaphosphepin], min. 95%	500mg	POR	852042-07-0
15-1458-250MG	(11bS)-(-)-4,4-Dibutyl-2,6-bis[3,5-bis(trifluoromethyl)phenyl]-4,5-dihydro-3H-dinaphtho[2,1-c:1',2'-e]phosphepinium bromide, 99% S-Maruoka CAT P-NB	250mg	POR	1110711-01-7
15-1458-50MG	(11bS)-(-)-4,4-Dibutyl-2,6-bis[3,5-bis(trifluoromethyl)phenyl]-4,5-dihydro-3H-dinaphtho[2,1-c:1',2'-e]phosphepinium bromide, 99% S-Maruoka CAT P-NB	50mg	POR	1110711-01-7
15-1460-1G	Di-2-norbornylphosphine, min. 98% (mixture of endo and exo isomers)	1g	POR	148432-44-4
15-1460-25G	Di-2-norbornylphosphine, min. 98% (mixture of endo and exo isomers)	25g	POR	148432-44-4
15-1460-5G	Di-2-norbornylphosphine, min. 98% (mixture of endo and exo isomers)	5g	POR	148432-44-4
15-1461-10G	Di-2-norbornylphosphine, min. 98% (mixture of endo and exo isomers) (10 wt% in hexanes)	10g	POR	148432-44-4
15-1461-50G	Di-2-norbornylphosphine, min. 98% (mixture of endo and exo isomers) (10 wt% in hexanes)	50g	POR	148432-44-4
15-1464-250MG	(11bR)-(+)-4,4-Di-t-butyl-2,6-bis[3,5-bis(trifluoromethyl)phenyl]-4,5-dihydro-3H-dinaphtho[2,1-c:1',2'-e]phosphepinium bromide, 99% R-MARUOKA CAT P-TB	250mg	POR	
15-1464-50MG	(11bR)-(+)-4,4-Di-t-butyl-2,6-bis[3,5-bis(trifluoromethyl)phenyl]-4,5-dihydro-3H-dinaphtho[2,1-c:1',2'-e]phosphepinium bromide, 99% R-MARUOKA CAT P-TB	50mg	POR	

15-1465-250MG	(11bS)-(-)-4,4-Di-t-butyl-2,6-bis[3,5-bis(trifluoromethyl)phenyl]-4,5-dihydro-3H-dinaphtho[2,1-c:1',2'-e]phosphepinium bromide, 99% S-MARUOKA CAT P-TB	250mg	POR	
15-1465-50MG	(11bS)-(-)-4,4-Di-t-butyl-2,6-bis[3,5-bis(trifluoromethyl)phenyl]-4,5-dihydro-3H-dinaphtho[2,1-c:1',2'-e]phosphepinium bromide, 99% S-MARUOKA CAT P-TB	50mg	POR	
15-1505-100MG	(3aR,8aR)-(-)-(2,2-Dimethyl-4,4,8,8-tetraphenyl-tetrahydro-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepin-6-yl)dimethylamine, min. 98%	100mg	POR	213843-90-4
15-1505-500MG	(3aR,8aR)-(-)-(2,2-Dimethyl-4,4,8,8-tetraphenyl-tetrahydro-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepin-6-yl)dimethylamine, min. 98%	500mg	POR	213843-90-4
15-1510-100MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-	100mg	POR	490023-37-5
15-1510-500MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-	500mg	POR	490023-37-5
15-1511-100MG	(3aR,8aR)-(-)-4,4,8,8-Tetrakis(3,5-dimethylphenyl)tetrahydro-2,2-dimethyl-6-phenyl-1,3-dioxolo[4,5-e]dioxaphosphepin	100mg	POR	1019840-96-0
15-1511-500MG	(3aR,8aR)-(-)-4,4,8,8-Tetrakis(3,5-dimethylphenyl)tetrahydro-2,2-dimethyl-6-phenyl-1,3-dioxolo[4,5-e]dioxaphosphepin	500mg	POR	1019840-96-0
15-1512-100MG	(3aS,8aS)-(+)-4,4,8,8-Tetrakis(3,5-dimethylphenyl)tetrahydro-2,2-dimethyl-6-phenyl-1,3-dioxolo[4,5-e]dioxaphosphepin	100mg	POR	1169835-86-2
15-1512-500MG	(3aS,8aS)-(+)-4,4,8,8-Tetrakis(3,5-dimethylphenyl)tetrahydro-2,2-dimethyl-6-phenyl-1,3-dioxolo[4,5-e]dioxaphosphepin	500mg	POR	1169835-86-2
15-1513-100MG	(3aR,8aR)-(-)-4,4,8,8-Tetrakis(3,5-di-i-propylphenyl)tetrahydro-2,2-dimethyl-6-phenyl-1,3-dioxolo[4,5-e]dioxaphosphepin	100mg	POR	1361146-90-8
15-1513-500MG	(3aR,8aR)-(-)-4,4,8,8-Tetrakis(3,5-di-i-propylphenyl)tetrahydro-2,2-dimethyl-6-phenyl-1,3-dioxolo[4,5-e]dioxaphosphepin	500mg	POR	1361146-90-8
15-1514-100MG	(3aS,8aS)-(+)-4,4,8,8-Tetrakis(3,5-di-i-propylphenyl)tetrahydro-2,2-dimethyl-6-phenyl-1,3-dioxolo[4,5-e]dioxaphosphepin	100mg	POR	1422371-27-4
15-1514-500MG	(3aS,8aS)-(+)-4,4,8,8-Tetrakis(3,5-di-i-propylphenyl)tetrahydro-2,2-dimethyl-6-phenyl-1,3-dioxolo[4,5-e]dioxaphosphepin	500mg	POR	1422371-27-4
15-1517-100MG	(3aR,8aR)-(-)-4,4,8,8-Tetrakis(3,5-diethylphenyl)tetrahydro-2,2-dimethyl-6-phenyl-1,3-dioxolo[4,5-e]dioxaphosphepin	100mg	POR	1187446-93-0
15-1517-500MG	(3aR,8aR)-(-)-4,4,8,8-Tetrakis(3,5-diethylphenyl)tetrahydro-2,2-dimethyl-6-phenyl-1,3-dioxolo[4,5-e]dioxaphosphepin	500mg	POR	1187446-93-0
15-1518-100MG	(3aS,8aS)-(+)-4,4,8,8-Tetrakis(3,5-diethylphenyl)tetrahydro-2,2-dimethyl-6-phenyl-1,3-dioxolo[4,5-e]dioxaphosphepin	100mg	POR	
15-1518-500MG	(3aS,8aS)-(+)-4,4,8,8-Tetrakis(3,5-diethylphenyl)tetrahydro-2,2-dimethyl-6-phenyl-1,3-dioxolo[4,5-e]dioxaphosphepin	500mg	POR	

15-1520-100MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)bis[(1R)-1-phenylethyl]amine, dichloromethane adduct,	100mg	POR	415918-91-1
15-1520-500MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)bis[(1R)-1-phenylethyl]amine, dichloromethane adduct,	500mg	POR	415918-91-1
15-1521-100MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)bis[(1S)-1-phenylethyl]amine, min. 95%	100mg	POR	380230-02-4
15-1521-500MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)bis[(1S)-1-phenylethyl]amine, min. 95%	500mg	POR	380230-02-4
15-1525-100MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)[(1R)-1-phenylethyl]amine, min. 95%	100mg	POR	422509-53-3
15-1525-500MG	(S)-(+)-(3,5-Dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)[(1R)-1-phenylethyl]amine, min. 95%	500mg	POR	422509-53-3
15-1549-100G	Diphenylchlorophosphine, 98%	100g	POR	1079-66-9
15-1549-25G	Diphenylchlorophosphine, 98%	25g	POR	1079-66-9
15-1549-500G	Diphenylchlorophosphine, 98%	500g	POR	1079-66-9
15-1551-1000G	Diphenylchlorophosphine, min. 95%	1kg	POR	1079-66-9
15-1551-250G	Diphenylchlorophosphine, min. 95%	250g	POR	1079-66-9
15-1551-50G	Diphenylchlorophosphine, min. 95%	50g	POR	1079-66-9
15-1579-100G	tetrabutylphosphonium bromide (75% in water)	100g	POR	3115-68-2
15-1579-500G	tetrabutylphosphonium bromide (75% in water)	500g	POR	3115-68-2
15-1605-100MG	(R)-(+)-7-[N-(2-Phenylthio)ethylamino]-7'-[bis(3,5-di-t-butylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane, 97+% (>99% ee) [(R)-DTB-SpiroSAP-Ph]	100mg	POR	1809609-38-8
15-1605-25MG	(R)-(+)-7-[N-(2-Phenylthio)ethylamino]-7'-[bis(3,5-di-t-butylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane, 97+% (>99% ee) [(R)-DTB-SpiroSAP-Ph]	25mg	POR	1809609-38-8
15-1613-100MG	(R)-(+)-7-[N-(2-Benzylthio)ethylamino]-7'-[bis(3,5-di-t-butylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane, 97+% (>99% ee) [(R)-DTB-SpiroSAP-Bn]	100mg	POR	1809609-52-6
15-1613-25MG	(R)-(+)-7-[N-(2-Benzylthio)ethylamino]-7'-[bis(3,5-di-t-butylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane, 97+% (>99% ee) [(R)-DTB-SpiroSAP-Bn]	25mg	POR	1809609-52-6
15-1638-100MG	(R)-(+)-7-[N-(1,3-Dithian-2-yl)methylamino]-7'-[bis(3,5-di-t-butylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane, 97+% (>99% ee) [(R)-DTB-SpiroSAP]	100mg	POR	1809609-53-7
15-1638-25MG	(R)-(+)-7-[N-(1,3-Dithian-2-yl)methylamino]-7'-[bis(3,5-di-t-butylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane, 97+% (>99% ee) [(R)-DTB-SpiroSAP]	25mg	POR	1809609-53-7
15-1639-100MG	(S)-(-)-7-[N-(1,3-Dithian-2-yl)methylamino]-7'-[bis(3,5-di-t-butylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane, 97+% (>99% ee) [(S)-DTB-SpiroSAP]	100mg	POR	

15-1639-25MG	(S)-(-)-7-[N-(1,3-Dithian-2-yl)methylamino]-7'-[bis(3,5-di-t-butylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane, 97+% (>99% ee) [(S)-DTB-SpiroSAP]	25mg	POR	
15-1643-100MG	(R)-(+)-7-[N-(2-Phenylthio)ethylamino]-7'-[diphenylphosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane, 97+% (>99% ee) [(R)-Ph-SpiroSAP]	100mg	POR	1809609-40-2
15-1643-25MG	(R)-(+)-7-[N-(2-Phenylthio)ethylamino]-7'-[diphenylphosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane, 97+% (>99% ee) [(R)-Ph-SpiroSAP]	25mg	POR	1809609-40-2
15-1645-100MG	(R)-(+)-7-[N-(2-Phenylthio)ethylamino]-7'-[bis(3,5-dimethylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane, 97+% (>99% ee) [(R)-Xyl-SpiroSAP-Ph]	100mg	POR	1809609-39-9
15-1645-25MG	(R)-(+)-7-[N-(2-Phenylthio)ethylamino]-7'-[bis(3,5-dimethylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane, 97+% (>99% ee) [(R)-Xyl-SpiroSAP-Ph]	25mg	POR	1809609-39-9
15-1653-100MG	(R)-2,2'-Bis(diphenylphosphino)-4,4',6,6'-tetramethoxy)-1,1'-biphenyl, min. 97% (R)-Ph-Garphos™	100mg	POR	1365531-75-4
15-1653-500MG	(R)-2,2'-Bis(diphenylphosphino)-4,4',6,6'-tetramethoxy)-1,1'-biphenyl, min. 97% (R)-Ph-Garphos™	500mg	POR	1365531-75-4
15-1654-100MG	(S)-2,2'-Bis(diphenylphosphino)-4,4',6,6'-tetramethoxy)-1,1'-biphenyl, min. 97% (S)-Ph-Garphos™	100mg	POR	1365531-76-5
15-1654-500MG	(S)-2,2'-Bis(diphenylphosphino)-4,4',6,6'-tetramethoxy)-1,1'-biphenyl, min. 97% (S)-Ph-Garphos™	500mg	POR	1365531-76-5
15-1657-100MG	(R)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxy)-1,1'-biphenyl, min. 97% (R)-Tol-Garphos™	100mg	POR	1365531-81-2
15-1657-500MG	(R)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxy)-1,1'-biphenyl, min. 97% (R)-Tol-Garphos™	500mg	POR	1365531-81-2
15-1658-100MG	(S)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxy)-1,1'-biphenyl, min. 97% (S)-Tol-Garphos™	100mg	POR	1365531-82-3
15-1658-500MG	(S)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxy)-1,1'-biphenyl, min. 97% (S)-Tol-Garphos™	500mg	POR	1365531-82-3
15-1661-100MG	(R)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxy)-1,1'-biphenyl, min. 97% (R)-Xyl-Garphos™	100mg	POR	1365531-89-0
15-1661-500MG	(R)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxy)-1,1'-biphenyl, min. 97% (R)-Xyl-Garphos™	500mg	POR	1365531-89-0
15-1662-100MG	(S)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxy)-1,1'-biphenyl, min. 97% (S)-Xyl-Garphos™	100mg	POR	1365531-90-3
15-1662-500MG	(S)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxy)-1,1'-biphenyl, min. 97% (S)-Xyl-Garphos™	500mg	POR	1365531-90-3

15-1663-100MG	(R)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxy-1,1'-biphenyl, min. 97% (R)-BTFM-Garphos™	100mg	POR	1365531-84-5
15-1663-500MG	(R)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxy-1,1'-biphenyl, min. 97% (R)-BTFM-Garphos™	500mg	POR	1365531-84-5
15-1664-100MG	(S)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxy-1,1'-biphenyl, min. 97% (S)-BTFM-Garphos™	100mg	POR	1365531-85-6
15-1664-500MG	(S)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxy-1,1'-biphenyl, min. 97% (S)-BTFM-Garphos™	500mg	POR	1365531-85-6
15-1666-100MG	(R)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxy-1,1'-biphenyl, min. 97% (R)-	100mg	POR	1365531-93-6
15-1666-500MG	(R)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxy-1,1'-biphenyl, min. 97% (R)-	500mg	POR	1365531-93-6
15-1667-100MG	(S)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxy-1,1'-biphenyl, min. 97% (S)-	100mg	POR	1365531-94-7
15-1667-500MG	(S)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxy-1,1'-biphenyl, min. 97% (S)-	500mg	POR	1365531-94-7
15-1672-100MG	(R)-2,2'-Bis[bis(4-methoxy-3,5-di-t-butylphenyl)phosphino]-4,4',6,6'-tetramethoxy-1,1'-biphenyl, min. 97% (R)-	100mg	POR	1365531-98-1
15-1672-500MG	(R)-2,2'-Bis[bis(4-methoxy-3,5-di-t-butylphenyl)phosphino]-4,4',6,6'-tetramethoxy-1,1'-biphenyl, min. 97% (R)-	500mg	POR	1365531-98-1
15-1673-100MG	(S)-2,2'-Bis[bis(4-methoxy-3,5-di-t-butylphenyl)phosphino]-4,4',6,6'-tetramethoxy-1,1'-biphenyl, min. 97% (S)-	100mg	POR	1365531-99-2
15-1673-500MG	(S)-2,2'-Bis[bis(4-methoxy-3,5-di-t-butylphenyl)phosphino]-4,4',6,6'-tetramethoxy-1,1'-biphenyl, min. 97% (S)-	500mg	POR	1365531-99-2
15-1700-10G	Diphenylphosphine, 99%	10g	POR	829-85-6
15-1700-25G	Diphenylphosphine, 99%	250g	POR	829-85-6
15-1700-50G	Diphenylphosphine, 99%	50g	POR	829-85-6
15-1702-100G	Diphenylphosphine, 99% (10 wt% in hexanes)	100g	POR	829-85-6
15-1702-500G	Diphenylphosphine, 99% (10 wt% in hexanes)	500g	POR	829-85-6
15-1720-1G	1-(2-Di-t-butylphosphinophenyl)-3,5-diphenyl-1H-pyrazole, 98%	1g	POR	628333-86-8
15-1720-250MG	1-(2-Di-t-butylphosphinophenyl)-3,5-diphenyl-1H-pyrazole, 98%	250mg	POR	628333-86-8
15-1725-100G	Di-t-butyl(2-butenyl)phosphine (40% in xylene), 98% m-Crophos®	100g	POR	1620882-90-7
15-1725-25G	Di-t-butyl(2-butenyl)phosphine (40% in xylene), 98% m-Crophos®	25g	POR	1620882-90-7

15-1725-5G	Di-t-butyl(2-butenyl)phosphine (40% in xylene), 98% m-Crophos®	5g	POR	1620882-90-7
15-1729-100G	Di-t-butyl(3-methyl-2-butenyl)phosphine (40% in xylene), 98% Crophos®	100g	POR	
15-1729-25G	Di-t-butyl(3-methyl-2-butenyl)phosphine (40% in xylene), 98% Crophos®	25g	POR	
15-1729-5G	Di-t-butyl(3-methyl-2-butenyl)phosphine (40% in xylene), 98% Crophos®	5g	POR	
15-1740-100G	Diphenylphosphinic chloride, 98%	100g	POR	1499-21-4
15-1740-25G	Diphenylphosphinic chloride, 98%	25g	POR	1499-21-4
15-1740-5G	Diphenylphosphinic chloride, 98%	5g	POR	1499-21-4
15-1745-10G	2-Diphenylphosphino-2'-(N,N-dimethylamino)-1,1'-biphenyl, 98% PhDavePhos	10g	POR	240417-00-9
15-1745-2G	2-Diphenylphosphino-2'-(N,N-dimethylamino)-1,1'-biphenyl, 98% PhDavePhos	2g	POR	240417-00-9
15-1745-500MG	2-Diphenylphosphino-2'-(N,N-dimethylamino)-1,1'-biphenyl, 98% PhDavePhos	500mg	POR	240417-00-9
15-1748-1G	1-Diphenylphosphino-2-(N,N-dimethylamino)-1H-indene, 99% (contains vinylic isomer)	1g	POR	628323-64-8
15-1748-250MG	1-Diphenylphosphino-2-(N,N-dimethylamino)-1H-indene, 99% (contains vinylic isomer)	250mg	POR	628323-64-8
15-1762-1G	2-(Diphenylphosphino)ethylamine, min. 95%	1g	POR	4848-43-5
15-1762-5G	2-(Diphenylphosphino)ethylamine, min. 95%	5g	POR	4848-43-5
15-1765-100MG	2-[2-(Diphenylphosphino)ethyl]pyridine, min. 97%	100mg	POR	10150-27-3
15-1765-500MG	2-[2-(Diphenylphosphino)ethyl]pyridine, min. 97%	500mg	POR	10150-27-3
15-1767-2G	3-(Diphenylphosphino)propylamine, min. 97%	2g	POR	16605-03-1
15-1767-500MG	3-(Diphenylphosphino)propylamine, min. 97%	500mg	POR	16605-03-1
15-1769-2G	3-(Diphenylphosphino)propylammonium tetrafluoroborate	2g	POR	
15-1769-500MG	3-(Diphenylphosphino)propylammonium tetrafluoroborate	500mg	POR	
15-1772-1G	Diphenylphosphine selenide, 98%	1g	POR	5853-64-5
15-1772-5G	Diphenylphosphine selenide, 98%	5g	POR	5853-64-5
15-1775-100MG	(R)-(+)-2-(Diphenylphosphino)-2'-methoxy-1,1'-binaphthyl, 99% (R)-MOP	100mg	POR	145964-33-6
15-1775-500MG	(R)-(+)-2-(Diphenylphosphino)-2'-methoxy-1,1'-binaphthyl, 99% (R)-MOP	500mg	POR	145964-33-6
15-1776-100MG	(S)-(-)-2-(Diphenylphosphino)-2'-methoxy-1,1'-binaphthyl, 99% (S)-MOP	100mg	POR	134484-36-9
15-1776-500MG	(S)-(-)-2-(Diphenylphosphino)-2'-methoxy-1,1'-binaphthyl, 99% (S)-MOP	500mg	POR	134484-36-9
15-1779-100MG	2-Bis(diphenylphosphino)metnylpyridine, 98%	100mg	POR	60398-55-2
15-1779-500MG	2-Bis(diphenylphosphino)metnylpyridine, 98%	500mg	POR	60398-55-2
15-1780-25G	2-Diphenylphosphinopyridine, min. 97%	25g	POR	37943-90-1
15-1780-5G	2-Diphenylphosphinopyridine, min. 97%	5g	POR	37943-90-1
15-1786-1G	(S)-(-)-4-[2-(Diphenylphosphino)-1-naphthalenyl]-N-[(R)-1-phenylethyl]-1-phthalazinamine, min. 97% (R,S)-N-PINAP	1g	POR	828927-96-4
15-1786-250MG	(S)-(-)-4-[2-(Diphenylphosphino)-1-naphthalenyl]-N-[(R)-1-phenylethyl]-1-phthalazinamine, min. 97% (R,S)-N-PINAP	250mg	POR	828927-96-4

15-1787-1G	(R)-(+)-4-[2-(Diphenylphosphino)-1-naphthalenyl]-N-[(S)-1-phenylethyl]-1-phthalazinamine, min. 97% (S,R)-N-PINAP	1g	POR	1173836-08-2
15-1787-250MG	(R)-(+)-4-[2-(Diphenylphosphino)-1-naphthalenyl]-N-[(S)-1-phenylethyl]-1-phthalazinamine, min. 97% (S,R)-N-PINAP	250mg	POR	1173836-08-2
15-1795-1G	Di-i-propylphosphine, 98%	1g	POR	20491-53-6
15-1795-5G	Di-i-propylphosphine, 98%	5g	POR	20491-53-6
15-1796-10G	Di-i-propylphosphine, 98% (10 wt% in hexanes)	10g	POR	20491-53-6
15-1796-50G	Di-i-propylphosphine, 98% (10 wt% in hexanes)	50g	POR	20491-53-6
15-1800-1G	Di-i-propylchlorophosphine, min. 97%	1g	POR	40244-90-4
15-1800-5G	Di-i-propylchlorophosphine, min. 97%	5g	POR	40244-90-4
15-1802-1G	1-Di-i-propylphosphino-2-(N,N-dimethylamino)-1H-indene, 99%	1g	POR	540492-51-1
15-1802-250MG	1-Di-i-propylphosphino-2-(N,N-dimethylamino)-1H-indene, 99%	250mg	POR	540492-51-1
15-1804-2G	2-Diphenylphosphino-6-methylpyridine, 98%	2g	POR	132682-77-0
15-1804-500MG	2-Diphenylphosphino-6-methylpyridine, 98%	500mg	POR	132682-77-0
15-1812-25G	2-(Di-i-propylphosphino)ethylamine, min. 97% (10 wt% in THF)	25g	POR	1053657-14-9
15-1812-5G	2-(Di-i-propylphosphino)ethylamine, min. 97% (10 wt% in THF)	5g	POR	1053657-14-9
15-1813-2G	2-(Di-i-propylphosphonium)ethylammonium bis(tetrafluoroborate), min. 97%	2g	POR	1222630-50-3
15-1813-500MG	2-(Di-i-propylphosphonium)ethylammonium bis(tetrafluoroborate), min. 97%	500mg	POR	1222630-50-3
15-1815-1G	Di-o-tolylchlorophosphine, min. 98%	1g	POR	36042-94-1
15-1815-5G	Di-o-tolylchlorophosphine, min. 98%	5g	POR	36042-94-1
15-1819-100G	Di-p-tolylphosphine, 99% (10 wt% in hexanes)	100g	POR	1017-60-3
15-1819-20G	Di-p-tolylphosphine, 99% (10 wt% in hexanes)	20g	POR	1017-60-3
15-1820-10G	Di-p-tolylphosphine, 99%	10g	POR	1017-60-3
15-1820-2G	Di-p-tolylphosphine, 99%	2g	POR	1017-60-3
15-1821-1G	(R)-(+)-2-[2-(Diphenylphosphino)phenyl]-4-(1-methylethyl)-4,5-dihydrooxazole, 98% (R)-iPr	1g	POR	164858-78-0
15-1821-250MG	(R)-(+)-2-[2-(Diphenylphosphino)phenyl]-4-(1-methylethyl)-4,5-dihydrooxazole, 98% (R)-iPr	250mg	POR	164858-78-0
15-1821-50MG	(R)-(+)-2-[2-(Diphenylphosphino)phenyl]-4-(1-methylethyl)-4,5-dihydrooxazole, 98% (R)-iPr	50mg	POR	164858-78-0
15-1822-1G	(S)-(-)-2-[(2-(Diphenylphosphino)phenyl)-4-(1-methylethyl)-4,5-dihydrooxazole, 98% (S)-iPr	1g	POR	148461-14-7
15-1822-250MG	(S)-(-)-2-[(2-(Diphenylphosphino)phenyl)-4-(1-methylethyl)-4,5-dihydrooxazole, 98% (S)-iPr	250mg	POR	148461-14-7
15-1822-50MG	(S)-(-)-2-[(2-(Diphenylphosphino)phenyl)-4-(1-methylethyl)-4,5-dihydrooxazole, 98% (S)-iPr	50mg	POR	148461-14-7
15-1823-1G	Diphenyl[3-(trietnoxyisilyl)propyl]phosphine, 98%	1g	POR	52090-23-0
15-1823-250MG	Diphenyl[3-(trietnoxyisilyl)propyl]phosphine, 98%	250mg	POR	52090-23-0
15-1825-1G	Diphenyl(p-sulfonatophenyl)phosphine monohydrate dimethylsulfoxide adduct, potassium salt	1g	POR	
15-1825-5G	Diphenyl(p-sulfonatophenyl)phosphine monohydrate dimethylsulfoxide adduct, potassium salt	5g	POR	

15-1827-1G	Diphenyl(m-sulfonatophenyl)phosphine dihydrate sodium salt, min. 90%	1g	POR	63995-75-5
15-1827-250MG	Diphenyl(m-sulfonatophenyl)phosphine dihydrate sodium salt, min. 90%	250mg	POR	63995-75-5
15-1827-5G	Diphenyl(m-sulfonatophenyl)phosphine dihydrate sodium salt, min. 90%	5g	POR	63995-75-5
15-1831-25G	3-(Di-i-propylphosphino)propylamine, min. 97% (10 wt% in THF)	25g	POR	1196147-69-9
15-1831-5G	3-(Di-i-propylphosphino)propylamine, min. 97% (10 wt% in THF)	5g	POR	1196147-69-9
15-1832-2G	3-(Di-i-propylphosphonium)propylammonium bis(tetrafluoroborate)	2g	POR	
15-1832-500MG	3-(Di-i-propylphosphonium)propylammonium bis(tetrafluoroborate)	500mg	POR	
15-1835-1G	n-Dodecylphosphonic acid, min. 97% DDPA	1g	POR	5137-70-2
15-1835-5G	n-Dodecylphosphonic acid, min. 97% DDPA	5g	POR	5137-70-2
15-1840-1G	n-Dodecylphosphonic acid, min. 90%	1g	POR	5137-70-2
15-1840-25G	n-Dodecylphosphonic acid, min. 90%	25g	POR	5137-70-2
15-1840-5G	n-Dodecylphosphonic acid, min. 90%	5g	POR	5137-70-2
15-1960-1G	4-(Anthracen-9-yl)-3-(t-butyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 98+% rac-AntPhos	1g	POR	1268693-24-8
15-1960-250MG	4-(Anthracen-9-yl)-3-(t-butyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 98+% rac-AntPhos	250mg	POR	1268693-24-8
15-1960-5G	4-(Anthracen-9-yl)-3-(t-butyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 98+% rac-AntPhos	5g	POR	1268693-24-8
15-1963-100MG	(R)-4-(Anthracen-9-yl)-3-(t-butyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97% (>99% ee) [(R)-AntPhos]	100mg	POR	1456816-37-7
15-1963-2G	(R)-4-(Anthracen-9-yl)-3-(t-butyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97% (>99% ee) [(R)-AntPhos]	2g	POR	1456816-37-7
15-1963-500MG	(R)-4-(Anthracen-9-yl)-3-(t-butyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97% (>99% ee) [(R)-AntPhos]	500mg	POR	1456816-37-7
15-1967-100MG	(S)-4-(Anthracen-9-yl)-3-(t-butyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 98% (>99% ee) [(S)-AntPhos]	100mg	POR	1807740-34-6
15-1967-2G	(S)-4-(Anthracen-9-yl)-3-(t-butyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 98% (>99% ee) [(S)-AntPhos]	2g	POR	1807740-34-6
15-1967-500MG	(S)-4-(Anthracen-9-yl)-3-(t-butyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 98% (>99% ee) [(S)-AntPhos]	500mg	POR	1807740-34-6
15-1970-100MG	(2R,2'R,3R,3'R)-4,4'-Di(anthracen-9-yl)-3,3'-di-t-butyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, min 98% (>90% ee), [(2R,2'R,3R,3'R)-WingPhos]	100mg	POR	1884680-45-8
15-1970-25MG	(2R,2'R,3R,3'R)-4,4'-Di(anthracen-9-yl)-3,3'-di-t-butyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, min 98% (>90% ee), [(2R,2'R,3R,3'R)-WingPhos]	25mg	POR	1884680-45-8

15-1970-500MG	(2R,2'R,3R,3'R)-4,4'-Di(anthracen-9-yl)-3,3'-di-t-butyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, min 98% (>90% ee), [(2R,2'R,3R,3'R)-WingPhos]	500mg	POR	1884680-45-8
15-1975-100MG	(2S,2'S,3S,3'S)-4,4'-Di(anthracen-9-yl)-3,3'-di-t-butyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, min 98%, (>99% ee), [(2S,2'S,3S,3'S)-WingPhos]	100mg	POR	1435940-19-4
15-1975-25MG	(2S,2'S,3S,3'S)-4,4'-Di(anthracen-9-yl)-3,3'-di-t-butyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, min 98%, (>99% ee), [(2S,2'S,3S,3'S)-WingPhos]	25mg	POR	1435940-19-4
15-1975-500MG	(2S,2'S,3S,3'S)-4,4'-Di(anthracen-9-yl)-3,3'-di-t-butyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, min 98%, (>99% ee), [(2S,2'S,3S,3'S)-WingPhos]	500mg	POR	1435940-19-4
15-2065-100MG	2-(Diadamantylphosphino)-3-methoxy-2',4',6'-tri-i-propyl-3'-(2,3,5,6-tetrafluoro-4-butylphenyl)-1,1'-biphenyl, ALPhos	100mg	POR	1805783-60-1
15-2065-2G	2-(Diadamantylphosphino)-3-methoxy-2',4',6'-tri-i-propyl-3'-(2,3,5,6-tetrafluoro-4-butylphenyl)-1,1'-biphenyl, ALPhos	2g	POR	1805783-60-1
15-2065-500MG	2-(Diadamantylphosphino)-3-methoxy-2',4',6'-tri-i-propyl-3'-(2,3,5,6-tetrafluoro-4-butylphenyl)-1,1'-biphenyl, ALPhos	500mg	POR	1805783-60-1
15-2100-25G	Ethylchlorophosphine, 98%	25g	POR	1498-40-4
15-2100-5G	Ethylchlorophosphine, 98%	5g	POR	1498-40-4
15-2150-25G	Ethylphenylphosphine, 99%	25g	POR	607-01-2
15-2150-5G	Ethylphenylphosphine, 99%	5g	POR	607-01-2
15-2170-50MG	(11aR)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-diphenyl-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	1297613-72-9
15-2171-50MG	(11aS)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-diphenyl-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	1258327-04-6
15-2185-50MG	(11aS)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-di-1-naphthalenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin 98% (99% ee)	50mg	POR	1258327-08-0
15-2190-50MG	(11aR)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-di-2-naphthalenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98% (99% ee)	50mg	POR	1297613-74-1
15-2200-250MG	1-((2R)-1-((11bR)-Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin-4-yloxy)propan-2-yl)-3-phenylurea, min. 97% UREAPhos	250mg	POR	1198080-53-3
15-2200-50MG	1-((2R)-1-((11bR)-Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin-4-yloxy)propan-2-yl)-3-phenylurea, min. 97% UREAPhos	50mg	POR	1198080-53-3
15-2201-250MG	1-((2S)-1-((11bR)-Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin-4-yloxy)propan-2-yl)-3-phenylurea, min. 97%	250mg	POR	1357562-63-0
15-2201-50MG	1-((2S)-1-((11bR)-Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin-4-yloxy)propan-2-yl)-3-phenylurea, min. 97%	50mg	POR	1357562-63-0
15-2202-250MG	1-((1R,2S)-1-((11bR)-Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphopin-4-yloxy)-1-phenylpropan-2-yl)-3-phenylurea, min. 97%	250mg	POR	1198080-55-5

15-2202-50MG	1-((1R,2S)-1-((11bR)-Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yloxy)-1-phenylpropan-2-yl)-3-phenylurea, min. 97%	50mg	POR	1198080-55-5
15-2204-250MG	1-((2S)-1-((11bS)-2,6-Dimethyldinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yloxy)propan-2-yl)-3-phenylurea, min. 97%	250mg	POR	1357562-63-0
15-2204-50MG	1-((2S)-1-((11bS)-2,6-Dimethyldinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yloxy)propan-2-yl)-3-phenylurea, min. 97%	50mg	POR	1357562-63-0
15-2206-250MG	1-((1S,2R)-1-((11bR)-2,6-Dimethyldinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yloxy)-1-	250mg	POR	1858223-86-5
15-2206-50MG	1-((1S,2R)-1-((11bR)-2,6-Dimethyldinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yloxy)-1-	50mg	POR	1858223-86-5
15-2208-250MG	1-Benzyl-3-((1R,2R)-2-((11bS)-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-ylamino)cyclohexyl)urea, min. 97%	250mg	POR	1198080-57-7
15-2208-50MG	1-Benzyl-3-((1R,2R)-2-((11bS)-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-ylamino)cyclohexyl)urea, min. 97%	50mg	POR	1198080-57-7
15-2210-250MG	1-Benzyl-3-((1S,2S)-2-(di-o-tolylphosphinoamino)cyclohexyl)urea, min. 97%	250mg	POR	1198080-57-7
15-2210-50MG	1-Benzyl-3-((1S,2S)-2-(di-o-tolylphosphinoamino)cyclohexyl)urea, min. 97%	50mg	POR	1198080-57-7
15-2212-250MG	1-((2S)-1-(Di-o-tolylphosphinooxy)propan-2-yl)-3-phenylurea, min. 97%	250mg	POR	
15-2212-50MG	1-((2S)-1-(Di-o-tolylphosphinooxy)propan-2-yl)-3-phenylurea, min. 97%	50mg	POR	
15-2214-250MG	1-((1R,2S)-1-(Di-o-tolylphosphinooxy)-1-phenylpropan-2-yl)-3-phenylurea, min. 97%	250mg	POR	1391410-56-2
15-2214-50MG	1-((1R,2S)-1-(Di-o-tolylphosphinooxy)-1-phenylpropan-2-yl)-3-phenylurea, min. 97%	50mg	POR	1391410-56-2
15-2216-250MG	1-(2S)-1-((11bR)-2,6-Bis(trimethylsilyl)dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yloxy)propan-2-yl)-3-phenylurea, min. 97%	250mg	POR	1357562-70-9
15-2216-50MG	1-(2S)-1-((11bR)-2,6-Bis(trimethylsilyl)dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yloxy)propan-2-yl)-3-phenylurea, min. 97%	50mg	POR	1357562-70-9
15-2218-250MG	4-Butyl-N-((11bR)-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl)benzenesulfonamide triethylamine adduct, min. 97%	250mg	POR	1150592-91-8
15-2218-50MG	4-Butyl-N-((11bR)-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl)benzenesulfonamide triethylamine adduct, min. 97%	50mg	POR	1150592-91-8
15-2220-250MG	4-Butyl-N-(diphenylphosphino)benzenesulfonamide, min. 97%	250mg	POR	1025096-61-0
15-2220-50MG	4-Butyl-N-(diphenylphosphino)benzenesulfonamide, min. 97%	50mg	POR	1025096-61-0

15-2222-50MG	1-((2R)-1-((11bR)-8,9,10,11,12,13,14,15-Octahydrodinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yloxy)propan-2-yl)-3-phenylurea, min. 97%	50mg	POR	1858223-90-1
15-2224-250MG	1-((1S,2R)-1-((11bR)-8,9,10,11,12,13,14,15-Octahydrodinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yloxy)-1-phenylpropan-2-yl)-3-phenylurea, min. 97%	250mg	POR	1858223-90-1
15-2224-50MG	1-((1S,2R)-1-((11bR)-8,9,10,11,12,13,14,15-Octahydrodinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yloxy)-1-phenylpropan-2-yl)-3-phenylurea, min. 97%	50mg	POR	1858223-90-1
15-2228-250MG	N-((11bS)-Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl)-1,1,1-trifluoromethanesulfonamide triethylamine adduct, min. 97% METAMORPhos	250mg	POR	1493790-73-0
15-2228-50MG	N-((11bS)-Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl)-1,1,1-trifluoromethanesulfonamide triethylamine adduct, min. 97% METAMORPhos	50mg	POR	1493790-73-0
15-2301-100G	Ethyltriphenylphosphonium bromide, 99%	100g	POR	1530-32-1
15-2301-25G	Ethyltriphenylphosphonium bromide, 99%	25g	POR	1530-32-1
15-2400-1G	n-Hexadecylphosphonic acid, min. 97% HDPA	1g	POR	4721-17-9
15-2400-5G	n-Hexadecylphosphonic acid, min. 97% HDPA	5g	POR	4721-17-9
15-2410-1G	n-Hexylphosphonic acid, min. 97% HPA	1g	POR	4721-24-8
15-2410-5G	n-Hexylphosphonic acid, min. 97% HPA	5g	POR	4721-24-8
15-2900-25G	1-Hydroxyethylidene-1,1-diphosphonic acid, min. 95% HEDP	25g	POR	2809-21-4
15-2900-5G	1-Hydroxyethylidene-1,1-diphosphonic acid, min. 95% HEDP	5g	POR	2809-21-4
15-2915-100MG	(Rp)-Hydroxymethylphosphonic acid [(1R,2S,2R)-2-i-propyl-5-methylcyclohexanol]ester, 99%	100mg	POR	1823532-14-4
15-2915-500MG	(Rp)-Hydroxymethylphosphonic acid [(1R,2S,2R)-2-i-propyl-5-methylcyclohexanol]ester, 99%	500mg	POR	1823532-14-4
15-2928-100MG	(Sp)-Hydroxymethylphenylphosphinic acid [(1R,2S,2R)-2-i-propyl-5-methylcyclohexanol]ester, 99%	100mg	POR	1508260-88-5
15-2928-500MG	(Sp)-Hydroxymethylphenylphosphinic acid [(1R,2S,2R)-2-i-propyl-5-methylcyclohexanol]ester, 99%	500mg	POR	1508260-88-5
15-2960-1G	(4S,5S)-(+)-4,5-Bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane, 99.5% (S,S)-DIOP	1g	POR	37002-48-5
15-2960-250MG	(4S,5S)-(+)-4,5-Bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane, 99.5% (S,S)-DIOP	250mg	POR	37002-48-5
15-2970-1G	(4R,5R)-(-)-4,5-Bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane, 99.5% (R,R)-DIOP	1g	POR	32305-98-9
15-2970-250MG	(4R,5R)-(-)-4,5-Bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane, 99.5% (R,R)-DIOP	250mg	POR	32305-98-9
15-2972-250MG	(R)-(+)-2,2'-Bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl (R)-(+)-H8-BINAP	250mg	POR	139139-86-9
15-2972-50MG	(R)-(+)-2,2'-Bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl (R)-(+)-H8-BINAP	50mg	POR	139139-86-9

15-2973-250MG	(S)-(-)-2,2'-Bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl (S)-(-)-H8-BINAP	250mg	POR	139139-93-8
15-2973-50MG	(S)-(-)-2,2'-Bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl (S)-(-)-H8-BINAP	50mg	POR	139139-93-8
15-2975-2G	N-(2-Methoxyphenyl)-2-(di-t-butylphosphino)pyrrole, min. 95% [cataCXium® POMetB]	2g	POR	1053658-91-5
15-2975-500MG	N-(2-Methoxyphenyl)-2-(di-t-butylphosphino)pyrrole, min. 95% [cataCXium® POMetB]	500mg	POR	1053658-91-5
15-2980-2G	1-(2-Methoxyphenyl)-2-(dicyclohexylphosphino)pyrrole, min. 95% [cataCXium® POMeCy]	2g	POR	672937-63-2
15-2980-500MG	1-(2-Methoxyphenyl)-2-(dicyclohexylphosphino)pyrrole, min. 95% [cataCXium® POMeCy]	500mg	POR	672937-63-2
15-2988-1G	2,2'-Bis(diphenylphosphinomethyl)-1,1'-biphenyl, 99% BISBI	1g	POR	111982-81-1
15-2988-250MG	2,2'-Bis(diphenylphosphinomethyl)-1,1'-biphenyl, 99% BISBI	250mg	POR	111982-81-1
15-3010-1G	2-(t-Butylphenylphosphino)-2',6'-dimethylamino-1,1'-biphenyl, 98% (t-Bu)PhCPhos	1g	POR	1660153-91-2
15-3010-250MG	2-(t-Butylphenylphosphino)-2',6'-dimethylamino-1,1'-biphenyl, 98% (t-Bu)PhCPhos	250mg	POR	1660153-91-2
15-3010-25G	2-(t-Butylphenylphosphino)-2',6'-dimethylamino-1,1'-biphenyl, 98% (t-Bu)PhCPhos	25g	POR	1660153-91-2
15-3010-5G	2-(t-Butylphenylphosphino)-2',6'-dimethylamino-1,1'-biphenyl, 98% (t-Bu)PhCPhos	5g	POR	1660153-91-2
15-3015-100MG	2-[Bis(3,5-trifluoromethylphenylphosphino)-3,6-dimethoxy]-2',6'-dimethylamino-1,1'-biphenyl, 98%	100mg	POR	1810068-30-4
15-3015-2G	2-[Bis(3,5-trifluoromethylphenylphosphino)-3,6-dimethoxy]-2',6'-dimethylamino-1,1'-biphenyl, 98%	2g	POR	1810068-30-4
15-3015-500MG	2-[Bis(3,5-trifluoromethylphenylphosphino)-3,6-dimethoxy]-2',6'-dimethylamino-1,1'-biphenyl, 98%	500mg	POR	1810068-30-4
15-3020-1G	2-[Bis(3,5-trifluoromethylphenylphosphino)-3,6-dimethoxy]-2',6'-di-i-propoxy-1,1'-biphenyl, 98%	1g	POR	1810068-31-5
15-3020-250MG	2-[Bis(3,5-trifluoromethylphenylphosphino)-3,6-dimethoxy]-2',6'-di-i-propoxy-1,1'-biphenyl, 98%	250mg	POR	1810068-31-5
15-3020-5G	2-[Bis(3,5-trifluoromethylphenylphosphino)-3,6-dimethoxy]-2',6'-di-i-propoxy-1,1'-biphenyl, 98%	5g	POR	1810068-31-5
15-3035-250MG	(3-(tert-butoxy)-2',6'-diisopropyl-6-methoxy-[1,1'-biphenyl]-2-yl)dicyclohexylphosphane GPhos, 98%	250mg	POR	2489243-29-8
15-3035-50MG	(3-(tert-butoxy)-2',6'-diisopropyl-6-methoxy-[1,1'-biphenyl]-2-yl)dicyclohexylphosphane GPhos, 98%	50mg	POR	2489243-29-8
15-3152-1G	4-Diphenylphosphinophenyl{2-methyl-3-[polyisobutyl(21)propyl]ether (50% in heptane/polyisobutylene)}	1g	POR	
15-3152-5G	4-Diphenylphosphinophenyl{2-methyl-3-[polyisobutyl(21)propyl]ether (50% in heptane/polyisobutylene)}	5g	POR	

15-3155-1G	{2-Methyl-3-[polyisobutyl(20)]propyl}diphenylphosphine (50% in heptane/polyisobutylene)	1g	POR	
15-3155-5G	{2-Methyl-3-[polyisobutyl(20)]propyl}diphenylphosphine (50% in heptane/polyisobutylene)	5g	POR	
15-3220-5G	Methyldichlorophosphine, 97%	5g	POR	676-83-5
15-3250-100G	Methyldiphenylphosphine, 99%	100g	POR	1486-28-8
15-3250-25G	Methyldiphenylphosphine, 99%	25g	POR	1486-28-8
15-3250-5G	Methyldiphenylphosphine, 99%	5g	POR	1486-28-8
15-3280-50MG	(11bR)-2,6-Bis[4-(1,1-dimethylethyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin, 98%, (99% ee)	50mg	POR	861909-30-0
15-3360-100MG	1-[2,6-Bis(cyclohexyloxy)phenyl]-2-(di-tertbutylphosphaneyl)-1H-imidazole, min. 95%	100mg	POR	2179272-79-6
15-3360-500MG	1-[2,6-Bis(cyclohexyloxy)phenyl]-2-(di-tertbutylphosphaneyl)-1H-imidazole, min. 95%	500mg	POR	2179272-79-6
15-3365-100MG	2-[Bis(1-methylethyl)phosphino]-1-phenyl-1H-pyrrole, min. 95%	100mg	POR	1257847-61-2
15-3365-500MG	2-[Bis(1-methylethyl)phosphino]-1-phenyl-1H-pyrrole, min. 95%	500mg	POR	1257847-61-2
15-3400-250G	Methyltriphenylphosphonium bromide, 98+%	250g	POR	1779-49-3
15-3400-50G	Methyltriphenylphosphonium bromide, 98+%	50g	POR	1779-49-3
15-3490-2G	(S)-(+)-Neomenthylidiphenylphosphine, 98% (S)-NMDPP	2g	POR	43077-29-8
15-3490-500MG	(S)-(+)-Neomenthylidiphenylphosphine, 98% (S)-NMDPP	500mg	POR	43077-29-8
15-3495-100MG	(S)-(+)-(8,9,10,11,12,13,14,15-Octahydro-3,5-dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)dimethylamine, 99%	100mg	POR	389130-06-7
15-3495-500MG	(S)-(+)-(8,9,10,11,12,13,14,15-Octahydro-3,5-dioxa-4-phospha-cyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)dimethylamine, 99%	500mg	POR	389130-06-7
15-3510-1G	n-Octadecylphosphonic acid, min. 97% ODPA	1g	POR	4724-47-4
15-3510-25G	n-Octadecylphosphonic acid, min. 97% ODPA	25g	POR	4724-47-4
15-3510-5G	n-Octadecylphosphonic acid, min. 97% ODPA	5g	POR	4724-47-4
15-3520-1G	n-Octylphosphonic acid, min. 97% OPA	1g	POR	4724-48-5
15-3520-5G	n-Octylphosphonic acid, min. 97% OPA	5g	POR	4724-48-5
15-3525-100MG	5-Phenyl-5H-benzo[b]phosphindole, 99%	100mg	POR	1088-00-2
15-3525-500MG	5-Phenyl-5H-benzo[b]phosphindole, 99%	500mg	POR	1088-00-2
15-3550-2G	N-Phenyl-2-(di-t-butylphosphino)indol, min. 98% [cataCXium® PIntB]	2g	POR	740815-37-6
15-3550-500MG	N-Phenyl-2-(di-t-butylphosphino)indol, min. 98% [cataCXium® PIntB]	500mg	POR	740815-37-6
15-3600-2G	N-Phenyl-2-(di-t-butylphosphino)pyrrole, 95+% [cataCXium® PtB]	2g	POR	672937-61-0
15-3600-500MG	N-Phenyl-2-(di-t-butylphosphino)pyrrole, 95+% [cataCXium® PtB]	500mg	POR	672937-61-0
15-3605-2G	N-Phenyl-2-(dicyclohexylphosphino)indol, min. 95% [cataCXium® PInCy]	2g	POR	740815-36-5
15-3605-500MG	N-Phenyl-2-(dicyclohexylphosphino)indol, min. 95% [cataCXium® PInCy]	500mg	POR	740815-36-5

15-3610-2G	N-Phenyl-2-(dicyclohexylphosphino)pyrrole, 90% [cataCXium® PCy]	2g	POR	672937-60-9
15-3610-500MG	N-Phenyl-2-(dicyclohexylphosphino)pyrrole, 90% [cataCXium® PCy]	500mg	POR	672937-60-9
15-3712-50MG	(11bR)-4-Hydroxy-2,6-bis(2,4,6-trimethylphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	50mg	POR	695162-87-9
15-3713-50MG	(11bS)-4-Hydroxy-2,6-bis(2,4,6-trimethylphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin	50mg	POR	878111-18-3
15-4150-1000G	Phenyldichlorophosphine, 97%	1kg	POR	644-97-3
15-4150-250G	Phenyldichlorophosphine, 97%	250g	POR	644-97-3
15-4150-50G	Phenyldichlorophosphine, 97%	50g	POR	644-97-3
15-4155-250G	Phenyldichlorophosphine, 99%	250g	POR	644-97-3
15-4155-50G	Phenyldichlorophosphine, 99%	50g	POR	644-97-3
15-4158-250G	Phenyldichlorophosphine oxide, min. 94%	250g	POR	824-72-6
15-4158-50G	Phenyldichlorophosphine oxide, min. 94%	50g	POR	824-72-6
15-4250-1G	Phenyldimethoxyphosphine, 98%	1g	POR	2946-61-4
15-4250-5G	Phenyldimethoxyphosphine, 98%	5g	POR	2946-61-4
15-4310-100MG	(+)-1,13-Bis(diphenyl)phosphino-(5aR,8aR,14aR)-5a,6,7,8,8a,9-hexahydro-5H-[1]benzopyrano [3,2-d]xanthene, 97% (R,R,R)-	100mg	POR	1360823-43-3
15-4310-25MG	(+)-1,13-Bis(diphenyl)phosphino-(5aR,8aR,14aR)-5a,6,7,8,8a,9-hexahydro-5H-[1]benzopyrano [3,2-d]xanthene, 97% (R,R,R)-	25mg	POR	1360823-43-3
15-4311-100MG	(-)-1,13-Bis(diphenyl)phosphino-(5aS,8aS,14aS)-5a,6,7,8,8a,9-hexahydro-5H-[1]benzopyrano [3,2-d]xanthene, 97% (S,S,S)-(-)-Ph-SKP	100mg	POR	1439556-82-7
15-4311-25MG	(-)-1,13-Bis(diphenyl)phosphino-(5aS,8aS,14aS)-5a,6,7,8,8a,9-hexahydro-5H-[1]benzopyrano [3,2-d]xanthene, 97% (S,S,S)-(-)-Ph-SKP	25mg	POR	1439556-82-7
15-4320-100MG	(+)-1,13-Bis[di(3,5-dimethylphenyl)phosphino]-(5aR,8aR,14aR)-5a,6,7,8,8a,9-hexahydro-5H-[1]benzopyrano[3,2-d]xanthene, 97% (R,R,R)-(+)-Xyl-SKP	100mg	POR	1429939-35-4
15-4320-25MG	(+)-1,13-Bis[di(3,5-dimethylphenyl)phosphino]-(5aR,8aR,14aR)-5a,6,7,8,8a,9-hexahydro-5H-[1]benzopyrano[3,2-d]xanthene, 97% (R,R,R)-(+)-Xyl-SKP	25mg	POR	1429939-35-4
15-4321-100MG	(-)-1,13-Bis[di(3,5-dimethylphenyl)phosphino]-(5aS,8aS,14aS)-5a,6,7,8,8a,9-hexahydro-5H-[1]benzopyrano[3,2-d]xanthene, 97% (S,S,S)-(-)-Xyl-SKP	100mg	POR	1429939-31-0
15-4321-25MG	(-)-1,13-Bis[di(3,5-dimethylphenyl)phosphino]-(5aS,8aS,14aS)-5a,6,7,8,8a,9-hexahydro-5H-[1]benzopyrano[3,2-d]xanthene, 97% (S,S,S)-(-)-Xyl-SKP	25mg	POR	1429939-31-0
15-4330-100MG	(+)-1,13-Bis[di(4-methylphenyl)phosphino]-(5aR,8aR,14aR)-5a,6,7,8,8a,9-hexahydro-5H-[1]benzopyrano[3,2-d]xanthene, 97% (R,R,R)-(+)-Tol-SKP	100mg	POR	1429939-32-1
15-4330-25MG	(+)-1,13-Bis[di(4-methylphenyl)phosphino]-(5aR,8aR,14aR)-5a,6,7,8,8a,9-hexahydro-5H-[1]benzopyrano[3,2-d]xanthene, 97% (R,R,R)-(+)-Tol-SKP	25mg	POR	1429939-32-1

15-4331-100MG	(-)-1,13-Bis[di(4-methylphenyl)phosphino]-(5aS,8aS,14aS)-5a,6,7,8,8a,9-hexahydro-5H-[1]benzopyrano[3,2-d]xanthene, 97% (S,S,S)-(-)-Tol-SKP	100mg	POR	1548897-80-8
15-4331-25MG	(-)-1,13-Bis[di(4-methylphenyl)phosphino]-(5aS,8aS,14aS)-5a,6,7,8,8a,9-hexahydro-5H-[1]benzopyrano[3,2-d]xanthene, 97% (S,S,S)-(-)-Tol-SKP	25mg	POR	1548897-80-8
15-4400-10G	Phenylphosphine, 99%	10g	POR	638-21-1
15-4400-2G	Phenylphosphine, 99%	2g	POR	638-21-1
15-4402-25G	Phenylphosphine, 99% (Sure/Seal™ bottle)	25g	POR	638-21-1
15-4403-100G	Phenylphosphine, 99% (10 wt% in hexanes)	100g	POR	638-21-1
15-4403-20G	Phenylphosphine, 99% (10 wt% in hexanes)	20g	POR	638-21-1
15-4510-2G	Phosphaadamantane ethyl Silica (free phosphine ligand) (PhosphonicS PAr)	2g	POR	
15-4510-500MG	Phosphaadamantane ethyl Silica (free phosphine ligand) (PhosphonicS PAr)	500mg	POR	
15-4530-10G	Phosphonitrilic chloride trimer, 98.5%	10g	POR	940-71-6
15-4530-50G	Phosphonitrilic chloride trimer, 98.5%	50g	POR	940-71-6
15-4581-10G	n-Propyldichlorophosphine, min. 98%	10g	POR	15573-31-6
15-4581-2G	n-Propyldichlorophosphine, min. 98%	2g	POR	15573-31-6
15-4620-250MG	N-[2-(Diphenylphosphinyl)ethyl]-2-(methylthio)-ethanamine	250mg	POR	1839552-30-5
15-4625-50MG	N-[2-(Diphenylphosphino)ethyl]-2-(methylthio)-ethanamine	50mg	POR	1802182-42-8
15-4630-100MG	N-[2-(Diphenylphosphinyl)ethyl]-2-(phenylthio)-ethanamine	100mg	POR	
15-4635-50MG	N-[2-(Diphenylphosphino)ethyl]-2-(phenylthio)-ethanamine	50mg	POR	1883429-98-8
15-4640-250MG	N-[2-(Diphenylphosphinyl)ethyl]-2-[(4-methylphenyl)thio]-ethanamine	250mg	POR	
15-4645-100MG	N-[2-(Diphenylphosphino)ethyl]-2-[(4-methylphenyl)thio]-ethanamine	100mg	POR	1883429-99-9
15-4660-250MG	N-[2-(Diphenylphosphinyl)ethyl]-2-[tritylthio]-ethanamine	250mg	POR	
15-4665-50MG	2-[(1,1-Dimethylethyl)thio]-N-[2-(diphenylphosphino)ethyl]-ethanamine	50mg	POR	1883429-96-6
15-4670-250MG	2-[(1,1-Dimethylethyl)thio]-N-[2-(diphenylphosphinyl)ethyl]-ethanamine	250mg	POR	
15-5130-100MG	(11aR)-(+)-10,11,12,13-Tetrahydro-5-(1,1-dimethylethyl)diindeno[7,1-de,1',7'-fg][1.3.2]dioxaphosphocin, 97% (R)-FuP-tBu	100mg	POR	
15-5130-25MG	(11aR)-(+)-10,11,12,13-Tetrahydro-5-(1,1-dimethylethyl)diindeno[7,1-de,1',7'-fg][1.3.2]dioxaphosphocin, 97% (R)-FuP-tBu	25mg	POR	
15-5131-100MG	(11aS)-(-)-10,11,12,13-Tetrahydro-5-(1,1-dimethylethyl)diindeno[7,1-de,1',7'-fg][1.3.2]dioxaphosphocin, 97% (S)-FuP-tBu	100mg	POR	912457-08-0
15-5131-25MG	(11aS)-(-)-10,11,12,13-Tetrahydro-5-(1,1-dimethylethyl)diindeno[7,1-de,1',7'-fg][1.3.2]dioxaphosphocin, 97% (S)-FuP-tBu	25mg	POR	912457-08-0
15-5145-1G	n-Tetradecylphosphonic acid, min. 97% TDPA	1g	POR	4671-75-4

15-5145-25G	n-Tetradecylphosphonic acid, min. 97% TDPA	25g	POR	4671-75-4
15-5145-5G	n-Tetradecylphosphonic acid, min. 97% TDPA	5g	POR	4671-75-4
15-5148-100MG	(R)-(+)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[[6-methylpyridine-2-ylmethyl]amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 98% (>99% ee) (R)-DTB-SpiroPAP-6-Me	100mg	POR	1298133-26-2
15-5148-25MG	(R)-(+)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[[6-methylpyridine-2-ylmethyl]amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 98% (>99% ee) (R)-DTB-SpiroPAP-6-Me	25mg	POR	1298133-26-2
15-5150-100MG	(11aR)-(+)-10,11,12,13-Tetrahydrodiindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-dimethylamine, min. 98% (R)-SIPHOS	100mg	POR	443965-14-8
15-5150-500MG	(11aR)-(+)-10,11,12,13-Tetrahydrodiindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-dimethylamine, min. 98% (R)-SIPHOS	500mg	POR	443965-14-8
15-5151-100MG	(11aS)-(-)-10,11,12,13-Tetrahydrodiindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-dimethylamine, min. 98% (S)-SIPHOS	100mg	POR	443965-10-4
15-5151-500MG	(11aS)-(-)-10,11,12,13-Tetrahydrodiindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-dimethylamine, min. 98% (S)-SIPHOS	500mg	POR	443965-10-4
15-5156-100MG	(11aR)-(+)-10,11,12,13-Tetrahydrodiindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-phenoxy, min. 98% (R)-ShiP	100mg	POR	656233-53-3
15-5156-500MG	(11aR)-(+)-10,11,12,13-Tetrahydrodiindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-phenoxy, min. 98% (R)-ShiP	500mg	POR	656233-53-3
15-5157-100MG	(11aS)-(-)-10,11,12,13-Tetrahydrodiindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-phenoxy, min. 98% (S)-ShiP	100mg	POR	885701-71-3
15-5157-500MG	(11aS)-(-)-10,11,12,13-Tetrahydrodiindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-phenoxy, min. 98% (S)-ShiP	500mg	POR	885701-71-3
15-5158-100MG	(R)-(+)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[[3-methylpyridine-2-ylmethyl]amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 98% (>99% ee) (R)-DTB-SpiroPAP-3-Me	100mg	POR	1298133-36-4
15-5158-25MG	(R)-(+)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[[3-methylpyridine-2-ylmethyl]amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 98% (>99% ee) (R)-DTB-SpiroPAP-3-Me	25mg	POR	1298133-36-4
15-5159-100MG	(S)-(-)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[[3-methylpyridine-2-ylmethyl]amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 98% (>99% ee) (S)-DTB-SpiroPAP-3-Me	100mg	POR	
15-5159-25MG	(S)-(-)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[[3-methylpyridine-2-ylmethyl]amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 98% (>99% ee) (S)-DTB-SpiroPAP-3-Me	25mg	POR	
15-5162-100MG	(11aR)-(+)-10,11,12,13-Tetrahydrodiindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-bis[(R)-1-phenylethyl]amine, min. 98% (R)-SIPHOS-PE	100mg	POR	500997-69-3
15-5162-500MG	(11aR)-(+)-10,11,12,13-Tetrahydrodiindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-bis[(R)-1-phenylethyl]amine, min. 98% (R)-SIPHOS-PE	500mg	POR	500997-69-3

15-5163-100MG	(11aS)-(-)-10,11,12,13-Tetrahydroindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-bis[(R)-1-phenylethyl]amine, min. 98% (S)-SIPHOS-PE	100mg	POR	500997-70-6
15-5163-500MG	(11aS)-(-)-10,11,12,13-Tetrahydroindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-bis[(R)-1-phenylethyl]amine, min. 98% (S)-SIPHOS-PE	500mg	POR	500997-70-6
15-5165-100MG	racemic-8,8'-Bis(diphenylphosphino)-3,3',4,4'-tetrahydro-4,4,4',4',6,6'-hexamethyl-2,2'-spirobi[2H-1-benzopyran], min. 95% SPANphos	100mg	POR	556797-94-5
15-5165-500MG	racemic-8,8'-Bis(diphenylphosphino)-3,3',4,4'-tetrahydro-4,4,4',4',6,6'-hexamethyl-2,2'-spirobi[2H-1-benzopyran], min. 95% SPANphos	500mg	POR	556797-94-5
15-5166-100MG	(R)-(+)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[(pyridine-2-ylmethyl)amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 98% (>99% ee) (R)-DTB-SpiroPAP	100mg	POR	1298133-21-7
15-5166-25MG	(R)-(+)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[(pyridine-2-ylmethyl)amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 98% (>99% ee) (R)-DTB-SpiroPAP	25mg	POR	1298133-21-7
15-5167-100MG	(S)-(-)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[(pyridine-2-ylmethyl)amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 98% (>99% ee) (S)-DTB-SpiroPAP	100mg	POR	1415636-82-6
15-5167-25MG	(S)-(-)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[(pyridine-2-ylmethyl)amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 98% (>99% ee) (S)-DTB-SpiroPAP	25mg	POR	1415636-82-6
15-5168-100MG	(R)-(+)-7,7'-Bis[di(3,5-dimethylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (R)-Xyl-	100mg	POR	917377-75-4
15-5168-25MG	(R)-(+)-7,7'-Bis[di(3,5-dimethylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (R)-Xyl-	25mg	POR	917377-75-4
15-5169-100MG	(S)-(-)-7,7'-Bis[di(3,5-dimethylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (S)-Xyl-	100mg	POR	528521-89-3
15-5169-25MG	(S)-(-)-7,7'-Bis[di(3,5-dimethylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (S)-Xyl-	25mg	POR	528521-89-3
15-5174-100MG	(R)-(+)-7,7'-Bis(diphenylphosphino)-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (R)-	100mg	POR	917377-74-3
15-5174-25MG	(R)-(+)-7,7'-Bis(diphenylphosphino)-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (R)-	25mg	POR	917377-74-3
15-5175-100MG	(S)-(-)-7,7'-Bis(diphenylphosphino)-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (S)-	100mg	POR	528521-86-0
15-5175-25MG	(S)-(-)-7,7'-Bis(diphenylphosphino)-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (S)-	25mg	POR	528521-86-0
15-5180-100MG	(R)-(+)-7,7'-Bis[di(4-methylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (R)-Tol-SDP	100mg	POR	528521-87-1
15-5180-25MG	(R)-(+)-7,7'-Bis[di(4-methylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (R)-Tol-SDP	25mg	POR	528521-87-1

15-5181-100MG	(S)-(-)-7,7'-Bis[di(4-methylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (S)-Tol-SDP	100mg	POR	817176-80-0
15-5181-25MG	(S)-(-)-7,7'-Bis[di(4-methylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (S)-Tol-SDP	25mg	POR	817176-80-0
15-5184-100MG	(11aR)-(+)-5,6,10,11,12,13-Hexahydro-5-phenyl-4H-diindeno[7,1-cd:1',7'-ef]phosphocin, min. 97% (R)-SITCP	100mg	POR	856407-37-9
15-5184-25MG	(11aR)-(+)-5,6,10,11,12,13-Hexahydro-5-phenyl-4H-diindeno[7,1-cd:1',7'-ef]phosphocin, min. 97% (R)-SITCP	25mg	POR	856407-37-9
15-5185-100MG	(11aS)-(+)-5,6,10,11,12,13-Hexahydro-5-phenyl-4H-diindeno[7,1-cd:1',7'-ef]phosphocin, min. 97% (S)-SITCP	100mg	POR	885701-78-0
15-5185-25MG	(11aS)-(+)-5,6,10,11,12,13-Hexahydro-5-phenyl-4H-diindeno[7,1-cd:1',7'-ef]phosphocin, min. 97% (S)-SITCP	25mg	POR	885701-78-0
15-5186-100MG	(R)-(+)-7-[4(S)-(Benzyl)oxazol-2-yl]-7'-diphenylphosphino-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (Ra,S)-Ph-Bn-SIPHOX	100mg	POR	2074610-05-0
15-5186-25MG	(R)-(+)-7-[4(S)-(Benzyl)oxazol-2-yl]-7'-diphenylphosphino-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (Ra,S)-Ph-Bn-SIPHOX	25mg	POR	2074610-05-0
15-5187-100MG	(S)-(-)-7-[4(S)-(Benzyl)oxazol-2-yl]-7'-diphenylphosphino-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (Sa,S)-Ph-Bn-SIPHOX	100mg	POR	913829-88-6
15-5187-25MG	(S)-(-)-7-[4(S)-(Benzyl)oxazol-2-yl]-7'-diphenylphosphino-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (Sa,S)-Ph-Bn-SIPHOX	25mg	POR	913829-88-6
15-5190-100MG	(R)-(+)-7'-[4(S)-(Benzyl)oxazol-2-yl]-7-di(3,5-di-t-butylphenyl)phosphino-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (Ra,S)-DTB-Bn-	100mg	POR	
15-5190-25MG	(R)-(+)-7'-[4(S)-(Benzyl)oxazol-2-yl]-7-di(3,5-di-t-butylphenyl)phosphino-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (Ra,S)-DTB-Bn-	25mg	POR	
15-5191-100MG	(S)-(-)-7'-[4(S)-(Benzyl)oxazol-2-yl]-7-di(3,5-di-t-butylphenyl)phosphino-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (Sa,S)-DTB-Bn-	100mg	POR	1040274-10-9
15-5191-25MG	(S)-(-)-7'-[4(S)-(Benzyl)oxazol-2-yl]-7-di(3,5-di-t-butylphenyl)phosphino-2,2',3,3'-tetrahydro-1,1'-spirobiindane, min. 97% (Sa,S)-DTB-Bn-	25mg	POR	1040274-10-9
15-5200-100MG	(R)-(+)-2,2',6,6'-Tetramethoxy-4,4'-bis(diphenylphosphino)-3,3'-bipyridine, min. 97% CTH-(R)-P-Phos	100mg	POR	221012-82-4
15-5200-500MG	(R)-(+)-2,2',6,6'-Tetramethoxy-4,4'-bis(diphenylphosphino)-3,3'-bipyridine, min. 97% CTH-(R)-P-Phos	500mg	POR	221012-82-4
15-5201-100MG	(S)-(-)-2,2',6,6'-Tetramethoxy-4,4'-bis(diphenylphosphino)-3,3'-bipyridine, min. 95% CTH-(S)-P-Phos	100mg	POR	362524-23-0
15-5201-500MG	(S)-(-)-2,2',6,6'-Tetramethoxy-4,4'-bis(diphenylphosphino)-3,3'-bipyridine, min. 95% CTH-(S)-P-Phos	500mg	POR	362524-23-0

15-5210-100MG	(R)-(+)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine, min. 97% CTH-(R)-Xylyl-P-PHOS	100mg	POR	442905-33-1
15-5210-500MG	(R)-(+)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine, min. 97% CTH-(R)-Xylyl-P-PHOS	500mg	POR	442905-33-1
15-5211-100MG	(S)-(-)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine, min. 95% CTH-(S)-Xylyl-P-Phos	100mg	POR	443347-10-2
15-5211-500MG	(S)-(-)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine, min. 95% CTH-(S)-Xylyl-P-Phos	500mg	POR	443347-10-2
15-5350-25G	Tetramethylbiphosphine disulfide, 99%	25g	POR	3676-97-9
15-5350-5G	Tetramethylbiphosphine disulfide, 99%	5g	POR	3676-97-9
15-5355-2G	1,3,5,7-Tetramethyl-8-phenyl-2,4,6-trioxa-8-phosphaadamantane, 99% MeCgPPH	2g	POR	97739-46-3
15-5355-500MG	1,3,5,7-Tetramethyl-8-phenyl-2,4,6-trioxa-8-phosphaadamantane, 99% MeCgPPH	500mg	POR	97739-46-3
15-5360-1G	Tetramethylphosphonium bromide, 98%	1g	POR	4519-28-2
15-5360-5G	Tetramethylphosphonium bromide, 98%	5g	POR	4519-28-2
15-5450-100G	Tetraphenylphosphonium bromide, 99%	100g	POR	2751-90-8
15-5450-25G	Tetraphenylphosphonium bromide, 99%	25g	POR	2751-90-8
15-5450-5G	Tetraphenylphosphonium bromide, 99%	5g	POR	2751-90-8
15-5600-100G	p-Tolyldiphenylphosphine, min. 96%	100g	POR	1031-93-2
15-5600-25G	p-Tolyldiphenylphosphine, min. 96%	25g	POR	1031-93-2
15-5610-50MG	(11bR)-N-Methyl-N-[(R)-1-phenylethyl]-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-amine, 98%	50mg	POR	1021439-57-5
15-5614-100MG	(11bS)-N,N-Bis[(S)-1-phenylethyl]-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-amine, 98%, (99% ee)	100mg	POR	209482-27-9
15-5616-100MG	(11bR)-N,N-Bis[(S)-1-phenylethyl]-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-amine, 98%, (99% ee)	100mg	POR	209482-28-0
15-5618-100MG	(11bS)-N,N-Bis[(R)-1-phenylethyl]-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-amine, 98%, (99% ee)	100mg	POR	497883-22-4
15-5620-50MG	(11bR)-N,N-Dimethyl-2,6-diphenyl-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-	50mg	POR	936010-61-6
15-5622-50MG	5-(11bR)-5H-Dibenz[b,f]azepine-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl, 95%	50mg	POR	1265884-98-7
15-5624-25MG	5-(11bR)-8,9,10,11,12,13,14,15-Octahydro-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl-5H-dibenz[b,f]azepine, 98%	25mg	POR	N/A
15-5626-25MG	5-[(11aR)-10,11,12,13-Tetrahydroindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin-5-yl]-5H-dibenz[b,f]azepine, 98%	25mg	POR	1361055-04-0
15-5700-1G	Triallylphosphine, min. 97%	1g	POR	16523-89-0
15-5700-5G	Triallylphosphine, min. 97%	5g	POR	16523-89-0
15-5710-1G	1,3,5-Triaza-7-phosphaadamantane, min. 97% PTA	1g	POR	53597-69-6
15-5710-5G	1,3,5-Triaza-7-phosphaadamantane, min. 97% PTA	5g	POR	53597-69-6
15-5715-1G	4-((1R,3R,5S,7R)-1,3,5-Triaza-7-phosphaadamantan-1-ium-1-yl)butane-1-sulfonate, min. 98%, PTABS	1g	POR	1430837-91-4

15-5715-5G	4-((1R,3R,5S,7R)-1,3,5-Triaza-7-phosphaadamantan-1-ium-1-yl)butane-1-sulfonate, min. 98%, PTABS	5g	POR	1430837-91-4
15-5730-1G	Tribenzylphosphine, 98%	1g	POR	7650-89-7
15-5730-5G	Tribenzylphosphine, 98%	5g	POR	7650-89-7
15-5750-100G	Tri-i-butylphosphine, min. 98%	100g	POR	4125-25-1
15-5750-25G	Tri-i-butylphosphine, min. 98%	25g	POR	4125-25-1
15-5750-500G	Tri-i-butylphosphine, min. 98%	500g	POR	4125-25-1
15-5800-100G	Tri-n-butylphosphine, 99%	100g	POR	998-40-3
15-5800-25G	Tri-n-butylphosphine, 99%	25g	POR	998-40-3
15-5800-500G	Tri-n-butylphosphine, 99%	500g	POR	998-40-3
15-5801-100G	Tri-n-butylphosphine, min. 93%	100g	POR	998-40-3
15-5801-500G	Tri-n-butylphosphine, min. 93%	500g	POR	998-40-3
15-5802-1000G	Tri-n-butylphosphine, 99% (10 wt% in hexanes)	1kg	POR	998-40-3
15-5802-250G	Tri-n-butylphosphine, 99% (10 wt% in hexanes)	250g	POR	998-40-3
15-5810-1G	Tri-t-butylphosphine, 99%	1g	POR	13716-12-6
15-5810-25G	Tri-t-butylphosphine, 99%	25g	POR	13716-12-6
15-5810-5G	Tri-t-butylphosphine, 99%	5g	POR	13716-12-6
15-5811-10G	Tri-t-butylphosphine, 99% (10 wt% in hexanes)	10g	POR	13716-12-6
15-5811-50G	Tri-t-butylphosphine, 99% (10 wt% in hexanes)	50g	POR	13716-12-6
15-5812-50G	Tri-t-butylphosphine, 99% (10 wt% in hexanes) (Sure/Seal™ bottle)	50g	POR	13716-12-6
15-5813-1G	Tri-t-butylphosphine, min. 98%	1g	POR	13716-12-6
15-5813-5G	Tri-t-butylphosphine, min. 98%	5g	POR	13716-12-6
15-5818-10G	Tri-t-butylphosphine, min. 98% (50wt% in toluene)	10g	POR	13716-12-6
15-5818-2G	Tri-t-butylphosphine, min. 98% (50wt% in toluene)	2g	POR	13716-12-6
15-5950-1000G	Tri-n-butylphosphite, min. 94%	1kg	POR	102-85-2
15-5950-250G	Tri-n-butylphosphite, min. 94%	250g	POR	102-85-2
15-5965-100MG	(11aR)-10,11,12,13-Tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99%)	100mg	POR	1352810-35-5
15-5966-100MG	(11aS)-10,11,12,13-Tetrahydro-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	1258327-03-5
15-5970-10G	Tributyl(tetradecyl)phosphonium methanesulfonate, min. 98% CYPHOS® IL 203	10g	POR	
15-5970-50G	Tributyl(tetradecyl)phosphonium methanesulfonate, min. 98% CYPHOS® IL 203	50g	POR	
15-5990-1G	Tri-n-butylphosphonium tetrafluoroborate, 99%	1g	POR	113978-91-9
15-5990-5G	Tri-n-butylphosphonium tetrafluoroborate, 99%	5g	POR	113978-91-9
15-6000-1G	Tri-t-butylphosphonium tetrafluoroborate, 99%	1g	POR	131274-22-1
15-6000-25G	Tri-t-butylphosphonium tetrafluoroborate, 99%	25g	POR	131274-22-1
15-6000-5G	Tri-t-butylphosphonium tetrafluoroborate, 99%	5g	POR	131274-22-1
15-6010-1G	Tri-t-butylphosphonium trifluoromethanesulfonate, 99% Stabiphos T	1g	POR	1106696-25-6
15-6010-5G	Tri-t-butylphosphonium trifluoromethanesulfonate, 99% Stabiphos T	5g	POR	1106696-25-6
15-6020-1G	2,8,9-Tri-i-butyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane, 97%	1g	POR	331465-71-5

15-6020-250MG	2,8,9-Tri-i-butyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane, 97%	250mg	POR	331465-71-5
15-6020-5G	2,8,9-Tri-i-butyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane, 97%	5g	POR	331465-71-5
15-6030-1G	Tri(m-chlorophenyl)phosphine, min. 97%	1g	POR	29949-85-7
15-6030-5G	Tri(m-chlorophenyl)phosphine, min. 97%	5g	POR	29949-85-7
15-6050-1G	Tri(p-chlorophenyl)phosphine, 99%	1g	POR	1159-54-2
15-6050-5G	Tri(p-chlorophenyl)phosphine, 99%	5g	POR	1159-54-2
15-6130-1G	Tricyclohexylphosphonium trifluoromethanesulfonate, 99% Stabiphos	1g	POR	952649-12-6
15-6130-5G	Tricyclohexylphosphonium trifluoromethanesulfonate, 99% Stabiphos	5g	POR	952649-12-6
15-6150-250G	Tricyclohexylphosphine, 97%	250g	POR	2622-14-2
15-6150-25G	Tricyclohexylphosphine, 97%	25g	POR	2622-14-2
15-6150-5G	Tricyclohexylphosphine, 97%	5g	POR	2622-14-2
15-6151-100G	Tricyclohexylphosphine (20% in toluene), min. 98%	100g	POR	2622-14-2
15-6151-500G	Tricyclohexylphosphine (20% in toluene), min. 98%	500g	POR	2622-14-2
15-6160-1G	Tricyclohexylphosphonium tetrafluoroborate, 99%	1g	POR	58656-04-5
15-6160-25G	Tricyclohexylphosphonium tetrafluoroborate, 99%	25g	POR	58656-04-5
15-6160-5G	Tricyclohexylphosphonium tetrafluoroborate, 99%	5g	POR	58656-04-5
15-6180-1G	Tricyclopentylphosphine, min. 95%	1g	POR	7650-88-6
15-6180-5G	Tricyclopentylphosphine, min. 95%	5g	POR	7650-88-6
15-6181-10G	Tricyclopentylphosphine, min. 95% (10wt% in hexanes)	10g	POR	7650-88-6
15-6181-50G	Tricyclopentylphosphine, min. 95% (10wt% in hexanes)	50g	POR	7650-88-6
15-6185-1G	Bis(3,5-dimethylphenyl)phosphine, 98% (10wt% in hexanes)	1g	POR	71360-06-0
15-6185-5G	Bis(3,5-dimethylphenyl)phosphine, 98% (10wt% in hexanes)	5g	POR	71360-06-0
15-6205-1G	3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97% rac-BI-DIME	1g	POR	1246888-90-3
15-6205-250MG	3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97% rac-BI-DIME	250mg	POR	1246888-90-3
15-6205-5G	3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97% rac-BI-DIME	5g	POR	1246888-90-3
15-6210-100MG	(S)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97% (S)-BI-DIME	100mg	POR	1373432-09-7
15-6210-2G	(S)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97% (S)-BI-DIME	2g	POR	1373432-09-7
15-6210-500MG	(S)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97% (S)-BI-DIME	500mg	POR	1373432-09-7
15-6211-100MG	(R)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97% (R)-BI-DIME	100mg	POR	1338454-03-7
15-6211-2G	(R)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97% (R)-BI-DIME	2g	POR	1338454-03-7

15-6211-500MG	(R)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97% (R)-BI-DIME	500mg	POR	1338454-03-7
15-6220-100MG	(2S,3S)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97%	100mg	POR	1373432-11-1
15-6220-25MG	(2S,3S)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97%	25mg	POR	1373432-11-1
15-6220-500MG	(2S,3S)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97%	500mg	POR	1373432-11-1
15-6225-100MG	(2R,3R)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97%	100mg	POR	1477517-18-2
15-6225-25MG	(2R,3R)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97%	25mg	POR	1477517-18-2
15-6225-500MG	(2R,3R)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97%	500mg	POR	1477517-18-2
15-6230-100MG	(2S,3S)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2-i-propyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97%, (>99% ee), (S,S)-iPr-BI-DIME	100mg	POR	1477517-21-7
15-6230-25MG	(2S,3S)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2-i-propyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97%, (>99% ee), (S,S)-iPr-BI-DIME	25mg	POR	1477517-21-7
15-6230-500MG	(2S,3S)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2-i-propyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97%, (>99% ee), (S,S)-iPr-BI-DIME	500mg	POR	1477517-21-7
15-6235-100MG	(2R,3R)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2-i-propyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97%, (>99 ee), (R,R)-iPr-BI-DIME	100mg	POR	1477517-21-7
15-6235-25MG	(2R,3R)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2-i-propyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97%, (>99 ee), (R,R)-iPr-BI-DIME	25mg	POR	1477517-21-7
15-6235-500MG	(2R,3R)-3-(t-Butyl)-4-(2,6-dimethoxyphenyl)-2-i-propyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 97%, (>99 ee), (R,R)-iPr-BI-DIME	500mg	POR	1477517-21-7
15-6240-100MG	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-4,4'-bis(2,6-dimethoxyphenyl)-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2R,2'R,3R,3'R)-Bis-BIDIME	100mg	POR	1884680-48-1
15-6240-500MG	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-4,4'-bis(2,6-dimethoxyphenyl)-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2R,2'R,3R,3'R)-Bis-BIDIME	500mg	POR	1884680-48-1
15-6245-100MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-4,4'-bis(2,6-dimethoxyphenyl)-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2S,2'S,3S,3'S)-Bis-BIDIME	100mg	POR	1435940-21-8
15-6245-500MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-4,4'-bis(2,6-dimethoxyphenyl)-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2S,2'S,3S,3'S)-Bis-BIDIME	500mg	POR	1435940-21-8

15-6250-100MG	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-4,4'-dimethoxy-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2R,2'R,3R,3'R)-MeO-BIBOP	100mg	POR	1228758-57-3
15-6250-500MG	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-4,4'-dimethoxy-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2R,2'R,3R,3'R)-MeO-BIBOP	500mg	POR	1228758-57-3
15-6255-100MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-4,4'-dimethoxy-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2S,2'S,3S,3'S)-MeO-BIBOP	100mg	POR	1202033-19-9
15-6255-500MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-4,4'-dimethoxy-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2S,2'S,3S,3'S)-MeO-BIBOP	500mg	POR	1202033-19-9
15-6260-100MG	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-4,4'-diphenyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2R,2'R,3R,3'R)-Ph-BIBOP	100mg	POR	
15-6260-25MG	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-4,4'-diphenyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2R,2'R,3R,3'R)-Ph-BIBOP	25mg	POR	
15-6265-100MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-4,4'-diphenyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2S,2'S,3S,3'S)-Ph-BIBOP	100mg	POR	1202033-21-3
15-6265-25MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-4,4'-diphenyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2S,2'S,3S,3'S)-Ph-BIBOP	25mg	POR	1202033-21-3
15-6270-100MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2S,2'S,3S,3'S)-BIBOP	100mg	POR	1202033-17-7
15-6270-25MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2S,2'S,3S,3'S)-BIBOP	25mg	POR	1202033-17-7
15-6270-500MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2S,2'S,3S,3'S)-BIBOP	500mg	POR	1202033-17-7
15-6275-100MG	(2R,2'R,3R,3'R)-3,3'-di-tert-butyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2R,2'R,3R,3'R)-BIBOP	100mg	POR	1610785-35-7
15-6275-25MG	(2R,2'R,3R,3'R)-3,3'-di-tert-butyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2R,2'R,3R,3'R)-BIBOP	25mg	POR	1610785-35-7
15-6275-500MG	(2R,2'R,3R,3'R)-3,3'-di-tert-butyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole, 97% (>99% ee) (2R,2'R,3R,3'R)-BIBOP	500mg	POR	1610785-35-7
15-6280-100MG	(2S,3R)-3-(tert-Butyl)-2-(di-tert-butylphosphino)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	1215081-28-9
15-6280-25MG	(2S,3R)-3-(tert-Butyl)-2-(di-tert-butylphosphino)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	1215081-28-9

15-6285-100MG	(2R,3S)-3-(tert-Butyl)-2-(di-tert-butylphosphino)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6285-25MG	(2R,3S)-3-(tert-Butyl)-2-(di-tert-butylphosphino)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6290-250MG	(R)-3-(tert-Butyl)-4-(2,3,5,6-tetrahydrobenzo[1,2-b:5,4-b']difuran-8-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	250mg	POR	1835717-07-1
15-6290-50MG	(R)-3-(tert-Butyl)-4-(2,3,5,6-tetrahydrobenzo[1,2-b:5,4-b']difuran-8-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	50mg	POR	1835717-07-1
15-6295-250MG	(S)-3-(tert-Butyl)-4-(2,3,5,6-tetrahydrobenzo[1,2-b:5,4-b']difuran-8-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	250mg	POR	
15-6295-50MG	(S)-3-(tert-Butyl)-4-(2,3,5,6-tetrahydrobenzo[1,2-b:5,4-b']difuran-8-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	50mg	POR	
15-6300-25G	Triethylphosphine, 99%	25g	POR	554-70-1
15-6300-5G	Triethylphosphine, 99%	5g	POR	554-70-1
15-6302-25G	Triethylphosphine, 99% (Sure/Seal™ bottle)	25g	POR	554-70-1
15-6304-125G	Triethylphosphine, 99% (20 wt% in ethanol)	125g	POR	554-70-1
15-6304-25G	Triethylphosphine, 99% (20 wt% in ethanol)	25g	POR	554-70-1
15-6305-250G	Triethylphosphine, 99% (10 wt% in hexanes)	250g	POR	554-70-1
15-6305-50G	Triethylphosphine, 99% (10 wt% in hexanes)	50g	POR	554-70-1
15-6310-1G	Triethylphosphine oxide, 98%	1g	POR	597-50-2
15-6310-5G	Triethylphosphine oxide, 98%	5g	POR	597-50-2
15-6315-250MG	(R)-1-(3-(tert-Butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-4-yl)-2,5-diphenyl-1H-pyrrole, 97% (>99% ee)	250mg	POR	1884457-40-2
15-6315-50MG	(R)-1-(3-(tert-Butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-4-yl)-2,5-diphenyl-1H-pyrrole, 97% (>99% ee)	50mg	POR	1884457-40-2
15-6320-250MG	(S)-1-(3-(tert-Butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-4-yl)-2,5-diphenyl-1H-pyrrole, 97% (>99% ee)	250mg	POR	1683581-58-9
15-6320-50MG	(S)-1-(3-(tert-Butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-4-yl)-2,5-diphenyl-1H-pyrrole, 97% (>99% ee)	50mg	POR	1683581-58-9
15-6325-100MG	racemic-Di-tert-butyl(3-(tert-butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)phosphine oxide, 97%	100mg	POR	1788085-46-0
15-6325-500MG	racemic-Di-tert-butyl(3-(tert-butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)phosphine oxide, 97%	500mg	POR	1788085-46-0
15-6330-100MG	racemic-Di-tert-butyl(3-(tert-butyl)-4-(dimethylamino)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)phosphine oxide, 97%	100mg	POR	1788085-47-1
15-6330-500MG	racemic-Di-tert-butyl(3-(tert-butyl)-4-(dimethylamino)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)phosphine oxide, 97%	500mg	POR	1788085-47-1
15-6350-1000G	Triethylphosphite, 98%	1kg	POR	122-52-1

15-6350-250G	Triethylphosphite, 98%	250g	POR	122-52-1
15-6355-1G	Triethylphosphonium tetrafluoroborate, 99%	1g	POR	
15-6355-5G	Triethylphosphonium tetrafluoroborate, 99%	5g	POR	
15-6360-25G	2,4,4-trimethylpentylphosphine, 99% (8% isomers)	25g	POR	82164-75-8
15-6360-5G	2,4,4-trimethylpentylphosphine, 99% (8% isomers)	5g	POR	82164-75-8
15-6362-2G	1-(2,4,6-Trimethylphenyl)-2-(dicyclohexylphosphino)imidazole, min. 95% [cataCXium® PICy]	2g	POR	794527-14-3
15-6362-500MG	1-(2,4,6-Trimethylphenyl)-2-(dicyclohexylphosphino)imidazole, min. 95% [cataCXium® PICy]	500mg	POR	794527-14-3
15-6365-25G	Trimethylphenylphosphonium iodide, min. 97%	25g	POR	1006-01-5
15-6365-5G	Trimethylphenylphosphonium iodide, min. 97%	5g	POR	1006-01-5
15-6370-10G	Trihexyl(tetradecyl)phosphonium bis(trifluoromethanesulfonyl)amide, min. 97% CYPHOS® IL 109	10g	POR	460092-03-9
15-6370-50G	Trihexyl(tetradecyl)phosphonium bis(trifluoromethanesulfonyl)amide, min. 97% CYPHOS® IL 109	50g	POR	460092-03-9
15-6372-2G	Tri-2-furylphosphine, 98+%	2g	POR	5518-52-5
15-6372-500MG	Tri-2-furylphosphine, 98+%	500mg	POR	5518-52-5
15-6372-5G	Tri-2-furylphosphine, 98+%	5g	POR	5518-52-5
15-6374-10G	Trihexyl(tetradecyl)phosphonium bis(2,4,4-trimethylpentyl)phosphinate, min. 93% CYPHOS® IL 104	10g	POR	465527-59-7
15-6374-50G	Trihexyl(tetradecyl)phosphonium bis(2,4,4-trimethylpentyl)phosphinate, min. 93% CYPHOS® IL 104	50g	POR	465527-59-7
15-6375-10G	Tris(3-hydroxypropyl)phosphine, min. 84%	10g	POR	4706-17-6
15-6375-2G	Tris(3-hydroxypropyl)phosphine, min. 84%	2g	POR	4706-17-6
15-6375-50G	Tris(3-hydroxypropyl)phosphine, min. 84%	50g	POR	4706-17-6
15-6378-10G	Trihexyl(tetradecyl)phosphonium bromide, min. 95% CYPHOS® IL 102	10g	POR	654057-97-3
15-6378-250G	Trihexyl(tetradecyl)phosphonium bromide, min. 95% CYPHOS® IL 102	250g	POR	654057-97-3
15-6378-50G	Trihexyl(tetradecyl)phosphonium bromide, min. 95% CYPHOS® IL 102	50g	POR	654057-97-3
15-6382-10G	Trihexyl(tetradecyl)phosphonium chloride, min. 95% CYPHOS IL 101	10g	POR	258864-54-9
15-6382-250G	Trihexyl(tetradecyl)phosphonium chloride, min. 95% CYPHOS IL 101	250g	POR	258864-54-9
15-6382-50G	Trihexyl(tetradecyl)phosphonium chloride, min. 95% CYPHOS IL 101	50g	POR	258864-54-9
15-6386-10G	Trihexyl(tetradecyl)phosphonium decanoate, min. 95% CYPHOS® IL 103	10g	POR	465527-65-5
15-6386-50G	Trihexyl(tetradecyl)phosphonium decanoate, min. 95% CYPHOS® IL 103	50g	POR	465527-65-5
15-6390-10G	Trihexyl(tetradecyl)phosphonium dicyanamide, min. 93% CYPHOS® IL 105	10g	POR	
15-6390-50G	Trihexyl(tetradecyl)phosphonium dicyanamide, min. 93% CYPHOS® IL 105	50g	POR	
15-6400-1G	2,8,9-Trimethyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane VERKADE SUPERBASE	1g	POR	120666-13-9

15-6400-250MG	2,8,9-Trimethyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane VERKADE SUPERBASE	250mg	POR	120666-13-9
15-6410-100MG	(3S,3'S)-3,3'-Di-tert-butyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (3S,3'S)-BABIBOP	100mg	POR	2207601-04-3
15-6410-25MG	(3S,3'S)-3,3'-Di-tert-butyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (3S,3'S)-BABIBOP	25mg	POR	2207601-04-3
15-6415-100MG	(3R,3'R)-3,3'-Di-tert-butyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (3R,3'R)-BABIBOP	100mg	POR	2214207-73-3
15-6415-25MG	(3R,3'R)-3,3'-Di-tert-butyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (3R,3'R)-BABIBOP	25mg	POR	2214207-73-3
15-6420-100MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-2,2'-dimethyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (2S,2'S,3S,3'S)-DI-Me-BABIBOP	100mg	POR	2207601-10-1
15-6420-25MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-2,2'-dimethyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (2S,2'S,3S,3'S)-DI-Me-BABIBOP	25mg	POR	2207601-10-1
15-6425-100MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-2,2'-diethyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (2S,2'S,3S,3'S)-DI-Et-BABIBOP	100mg	POR	
15-6425-25MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-2,2'-diethyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (2S,2'S,3S,3'S)-DI-Et-BABIBOP	25mg	POR	
15-6430-100MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-2,2'-diisopropyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (2S,2'S,3S,3'S)-DI-iPr-BABIBOP	100mg	POR	2207601-12-3
15-6430-25MG	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-2,2'-diisopropyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (2S,2'S,3S,3'S)-DI-iPr-BABIBOP	25mg	POR	2207601-12-3
15-6435-100MG	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-2,2'-dimethyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (2R,2'R,3R,3'R)-DI-Me-BABIBOP	100mg	POR	2214207-74-4
15-6435-25MG	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-2,2'-dimethyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (2R,2'R,3R,3'R)-DI-Me-BABIBOP	25mg	POR	2214207-74-4
15-6440-100MG	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-2,2'-diethyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (2R,2'R,3R,3'R)-DI-Et-BABIBOP	100mg	POR	
15-6440-25MG	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-2,2'-diethyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (2R,2'R,3R,3'R)-DI-Et-BABIBOP	25mg	POR	

15-6445-100MG	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-2,2'-diisopropyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (2R,2'R,3R,3'R)-DI-iPr-BABIBOP	100mg	POR	2214207-75-5
15-6445-25MG	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-2,2'-diisopropyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole, min. 97% (99% ee) (2R,2'R,3R,3'R)-DI-iPr-BABIBOP	25mg	POR	2214207-75-5
15-6500-25G	Trimethylphosphine, min. 98%	25g	POR	594-09-2
15-6500-5G	Trimethylphosphine, min. 98%	5g	POR	594-09-2
15-6502-25G	Trimethylphosphine, min. 98% (Sure/Seal bottle)	25g	POR	594-09-2
15-6520-2G	[2,4,6-Trimethoxyphenyl]dicyclohexylphosphonium tetrafluoroborate, 98% LB-PhosHBF4	2g	POR	1217887-12-1
15-6520-500MG	[2,4,6-Trimethoxyphenyl]dicyclohexylphosphonium tetrafluoroborate, 98% LB-PhosHBF4	500mg	POR	1217887-12-1
15-6528-1G	[2-Dicyclohexylphosphino-3-methoxy-N-methyl-N-phenylbenzenamine, 98% Zheda-Phos	1g	POR	1398565-95-1
15-6528-250MG	[2-Dicyclohexylphosphino-3-methoxy-N-methyl-N-phenylbenzenamine, 98% Zheda-Phos	250mg	POR	1398565-95-1
15-6550-1000G	Trimethylphosphite, 97%	1kg	POR	121-45-9
15-6550-250G	Trimethylphosphite, 97%	250g	POR	121-45-9
15-6558-250G	Trimethylphosphite, 99%	250g	POR	121-45-9
15-6558-50G	Trimethylphosphite, 99%	50g	POR	121-45-9
15-6560-1G	Trimethylphosphonium tetrafluoroborate, 99%	1g	POR	154358-50-6
15-6560-5G	Trimethylphosphonium tetrafluoroborate, 99%	5g	POR	154358-50-6
15-6610-1G	Tri(1-naphthyl)phosphine, min. 98%	1g	POR	3411-48-1
15-6610-5G	Tri(1-naphthyl)phosphine, min. 98%	5g	POR	3411-48-1
15-6620-1G	Tri-neo-pentylphosphite, min. 90%	1g	POR	14540-52-4
15-6620-5G	Tri-neo-pentylphosphite, min. 90%	5g	POR	14540-52-4
15-6655-100G	Tri-n-octylphosphine, min. 97% TOP	100g	POR	4731-53-7
15-6655-25G	Tri-n-octylphosphine, min. 97% TOP	25g	POR	4731-53-7
15-6655-500G	Tri-n-octylphosphine, min. 97% TOP	500g	POR	4731-53-7
15-6657-100G	Trioctylphosphine selenide min. 99%, (15% Se, dissolved in TOP)	100g	POR	20612-73-1
15-6657-25G	Trioctylphosphine selenide min. 99%, (15% Se, dissolved in TOP)	25g	POR	20612-73-1
15-6657-500G	Trioctylphosphine selenide min. 99%, (15% Se, dissolved in TOP)	500g	POR	20612-73-1
15-6658-100G	Tributylphosphine sulfide min. 99%, (7% S, dissolved in TBP)	100g	POR	3084-50-2
15-6658-25G	Tributylphosphine sulfide min. 99%, (7% S, dissolved in TBP)	25g	POR	3084-50-2
15-6658-500G	Tributylphosphine sulfide min. 99%, (7% S, dissolved in TBP)	500g	POR	3084-50-2
15-6659-100G	Trioctylphosphine selenide min. 80%	100g	POR	20612-73-1
15-6659-25G	Trioctylphosphine selenide min. 80%	25g	POR	20612-73-1
15-6659-500G	Trioctylphosphine selenide min. 80%	500g	POR	20612-73-1
15-6660-100G	Trioctylphosphine oxide, min. 90% TOPO	100g	POR	78-50-2
15-6660-500G	Trioctylphosphine oxide, min. 90% TOPO	500g	POR	78-50-2
15-6661-100G	Trioctylphosphine oxide, 99% TOPO	100g	POR	78-50-2

15-6661-25G	Trioctylphosphine oxide, 99% TOPO	25g	POR	78-50-2
15-6665-100G	Tri-n-octylphosphine, min. 90%	100g	POR	4731-53-7
15-6665-500G	Tri-n-octylphosphine, min. 90%	500g	POR	4731-53-7
15-6700-100G	Triphenylphosphine, 99%	100g	POR	603-35-0
15-6700-2000G	Triphenylphosphine, 99%	2kg	POR	603-35-0
15-6700-500G	Triphenylphosphine, 99%	500g	POR	603-35-0
15-6730-1G	Triphenylphosphine, polymer-bound, on styrene-divinylbenzene copolymer (20% cross-	1g	POR	NONE
15-6730-25G	Triphenylphosphine, polymer-bound, on styrene-divinylbenzene copolymer (20% cross-	25g	POR	NONE
15-6730-5G	Triphenylphosphine, polymer-bound, on styrene-divinylbenzene copolymer (20% cross-	5g	POR	NONE
15-6750-100G	Triphenylphosphine oxide, 98%	100g	POR	791-28-6
15-6750-25G	Triphenylphosphine oxide, 98%	25g	POR	791-28-6
15-6810-100MG	(R)-3-(tert-Butyl)-4-(2,6-diisopropoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97% (>99% ee)	100mg	POR	1338454-38-8
15-6810-25MG	(R)-3-(tert-Butyl)-4-(2,6-diisopropoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97% (>99% ee)	25mg	POR	1338454-38-8
15-6810-500MG	(R)-3-(tert-Butyl)-4-(2,6-diisopropoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97% (>99% ee)	500mg	POR	1338454-38-8
15-6812-100MG	(S)-3-(tert-Butyl)-4-(2,6-diisopropoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6812-25MG	(S)-3-(tert-Butyl)-4-(2,6-diisopropoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6812-500MG	(S)-3-(tert-Butyl)-4-(2,6-diisopropoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6814-100MG	(R)-3-(tert-Butyl)-4-(2,6-diphenoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97% (>99% ee)	100mg	POR	1441830-74-5
15-6814-25MG	(R)-3-(tert-Butyl)-4-(2,6-diphenoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97% (>99% ee)	25mg	POR	1441830-74-5
15-6814-500MG	(R)-3-(tert-Butyl)-4-(2,6-diphenoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97% (>99% ee)	500mg	POR	1441830-74-5
15-6816-100MG	(S)-3-(tert-Butyl)-4-(2,6-diphenoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6816-25MG	(S)-3-(tert-Butyl)-4-(2,6-diphenoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6816-500MG	(S)-3-(tert-Butyl)-4-(2,6-diphenoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6818-100MG	(2R,3R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-isopropyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	1891002-60-0
15-6818-25MG	(2R,3R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-isopropyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	1891002-60-0
15-6818-500MG	(2R,3R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-isopropyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	1891002-60-0
15-6820-100MG	(2S,3S)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-isopropyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100g	POR	1891002-61-1
15-6820-25MG	(2S,3S)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-isopropyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	1891002-61-1

15-6820-500MG	(2S,3S)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-isopropyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	1891002-61-1
15-6822-100MG	(2R,3R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	1477517-20-6
15-6822-25MG	(2R,3R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	1477517-20-6
15-6822-500MG	(2R,3R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	1477517-20-6
15-6824-100MG	(2S,3S)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6824-25MG	(2S,3S)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6824-500MG	(2S,3S)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6826-25MG	(2R,3R)-3-(tert-Butyl)-4-(2,6-diisopropoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6828-25MG	(2S,3S)-3-(tert-butyl)-4-(2,6-diisopropoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6830-100MG	(2R,3R)-3-(tert-butyl)-4-(2,6-diphenoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6830-25MG	(2R,3R)-3-(tert-butyl)-4-(2,6-diphenoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6830-500MG	(2R,3R)-3-(tert-butyl)-4-(2,6-diphenoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6832-100MG	(2S,3S)-3-(tert-Butyl)-4-(2,6-diphenoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6832-25MG	(2S,3S)-3-(tert-Butyl)-4-(2,6-diphenoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6832-500MG	(2S,3S)-3-(tert-Butyl)-4-(2,6-diphenoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6834-100MG	(R)-3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6834-25MG	(R)-3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6834-500MG	(R)-3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	

15-6836-100MG	(R)-3-(tert-Butyl)-4-(4',6'-dimethoxy-[1,1':3',1''-terphenyl]-5'-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6836-25MG	(R)-3-(tert-Butyl)-4-(4',6'-dimethoxy-[1,1':3',1''-terphenyl]-5'-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6836-500MG	(R)-3-(tert-Butyl)-4-(4',6'-dimethoxy-[1,1':3',1''-terphenyl]-5'-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6838-100MG	(R)-3-(tert-Butyl)-4-(3,5-diisopropyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6838-25MG	(R)-3-(tert-Butyl)-4-(3,5-diisopropyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6838-500MG	(R)-3-(tert-Butyl)-4-(3,5-diisopropyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6840-100MG	(S)-3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	2021202-03-7
15-6840-25MG	(S)-3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	2021202-03-7
15-6840-500MG	(S)-3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	2021202-03-7
15-6842-100MG	(S)-3-(tert-Butyl)-4-(4',6'-dimethoxy-[1,1':3',1''-terphenyl]-5'-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	2021201-99-8
15-6842-25MG	(S)-3-(tert-Butyl)-4-(4',6'-dimethoxy-[1,1':3',1''-terphenyl]-5'-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	2021201-99-8
15-6842-500MG	(S)-3-(tert-Butyl)-4-(4',6'-dimethoxy-[1,1':3',1''-terphenyl]-5'-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	2021201-99-8
15-6844-100MG	(S)-3-(tert-Butyl)-4-(3,5-diisopropyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6844-25MG	(S)-3-(tert-Butyl)-4-(3,5-diisopropyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6844-500MG	(S)-3-(tert-Butyl)-4-(3,5-diisopropyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6846-100MG	(2S,3S)-2-Benzyl-3-(tert-butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	1373432-13-3
15-6846-1G	(2S,3S)-2-Benzyl-3-(tert-butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	1g	POR	1373432-13-3
15-6846-500MG	(2S,3S)-2-Benzyl-3-(tert-butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	1373432-13-3

15-6848-100MG	(2R,3R)-2-Benzyl-3-(tert-butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	1884457-36-6
15-6848-1G	(2R,3R)-2-Benzyl-3-(tert-butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	1g	POR	1884457-36-6
15-6848-500MG	(2R,3R)-2-Benzyl-3-(tert-butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	1884457-36-6
15-6850-2000G	Triphenylphosphite, 97%	2kg	POR	101-02-0
15-6850-500G	Triphenylphosphite, 97%	500g	POR	101-02-0
15-6852-100MG	2-((2S,3S)-3-(tert-Butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)pyridine, 97% (>99% ee)	100mg	POR	
15-6852-25MG	2-((2S,3S)-3-(tert-Butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)pyridine, 97% (>99% ee)	25mg	POR	
15-6852-500MG	2-((2S,3S)-3-(tert-Butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)pyridine, 97% (>99% ee)	500mg	POR	
15-6854-100MG	2-((2S,3S)-3-(tert-Butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-methoxypyridine, 95% (>99% ee) (2S,3S)-MeO-BoQPhos	100mg	POR	1777796-37-8
15-6854-25MG	2-((2S,3S)-3-(tert-Butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-methoxypyridine, 95% (>99% ee) (2S,3S)-MeO-BoQPhos	25mg	POR	1777796-37-8
15-6854-500MG	2-((2S,3S)-3-(tert-Butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-methoxypyridine, 95% (>99% ee) (2S,3S)-MeO-BoQPhos	500mg	POR	1777796-37-8
15-6856-100MG	2-((2S,3S)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-	100mg	POR	2003230-67-7
15-6856-25MG	2-((2S,3S)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-	25mg	POR	2003230-67-7
15-6856-500MG	2-((2S,3S)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-	500mg	POR	2003230-67-7
15-6858-100MG	2-((2R,3R)-3-(tert-Butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)pyridine, 97% (>99% ee)	100mg	POR	1542796-07-5
15-6858-25MG	2-((2R,3R)-3-(tert-Butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)pyridine, 97% (>99% ee)	25mg	POR	1542796-07-5
15-6858-500MG	2-((2R,3R)-3-(tert-Butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)pyridine, 97% (>99% ee)	500mg	POR	1542796-07-5
15-6860-100MG	2-((2R,3R)-3-(tert-Butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-methoxypyridine, 97% (>99% ee) (2R,3R)-MeO-BoQPhos	100mg	POR	1542796-16-6

15-6860-25MG	2-((2R,3R)-3-(tert-Butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-methoxypyridine, 97% (>99% ee) (2R,3R)-MeO-BoQPhos	25mg	POR	1542796-16-6
15-6860-500MG	2-((2R,3R)-3-(tert-Butyl)-4-methoxy-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-methoxypyridine, 97% (>99% ee) (2R,3R)-MeO-BoQPhos	500mg	POR	1542796-16-6
15-6862-100MG	2-((2R,3R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-	100mg	POR	
15-6862-25MG	2-((2R,3R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-	25mg	POR	
15-6862-500MG	2-((2R,3R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-	500mg	POR	
15-6864-100MG	3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6864-500MG	3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6866-100MG	3-(tert-Butyl)-4-(3,5-diisopropyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6866-500MG	3-(tert-Butyl)-4-(3,5-diisopropyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6868-100MG	3-(tert-Butyl)-4-(2,6-diisopropoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6868-500MG	3-(tert-Butyl)-4-(2,6-diisopropoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6870-1G	3-(tert-Butyl)-4-(2-methoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 95%	1g	POR	1246888-88-9
15-6870-5G	3-(tert-Butyl)-4-(2-methoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 95%	5g	POR	1246888-88-9
15-6872-100MG	(R)-3-(tert-Butyl)-4-(2-methoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 95%(>99% ee)	100mg	POR	1338454-28-6
15-6872-500MG	(R)-3-(tert-Butyl)-4-(2-methoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, min. 95%(>99% ee)	500mg	POR	1338454-28-6
15-6874-100MG	(S)-3-(tert-Butyl)-4-(2-methoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 95%	100mg	POR	
15-6874-500MG	(S)-3-(tert-Butyl)-4-(2-methoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 95%	500mg	POR	
15-6876-100MG	(2S,3S)-3-(tert-Butyl)-2-isopropyl-4-(2-methoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6876-500MG	(2S,3S)-3-(tert-Butyl)-2-isopropyl-4-(2-methoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	

15-6878-100MG	(2R,3R)-3-(tert-Butyl)-2-isopropyl-4-(2-methoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6878-500MG	(2R,3R)-3-(tert-Butyl)-2-isopropyl-4-(2-methoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6880-100MG	(S)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,2-dimethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	2227217-19-6
15-6880-25MG	(S)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,2-dimethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	2227217-19-6
15-6880-500MG	(S)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,2-dimethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	2227217-19-6
15-6882-100MG	(R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,2-dimethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6882-25MG	(R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,2-dimethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	25mg	POR	
15-6882-500MG	(R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,2-dimethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6884-100MG	(2S,3S)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2-ethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	2247162-97-4
15-6884-500MG	(2S,3S)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2-ethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	2247162-97-4
15-6886-100MG	(2R,3R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2-ethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6886-500MG	(2R,3R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2-ethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6888-100MG	2R,3R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-ethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6888-500MG	2R,3R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-ethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6890-100MG	(2S,3S)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-ethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97% (>99% ee)	100mg	POR	1884594-03-9
15-6890-500MG	(2S,3S)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-ethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97% (>99% ee)	500mg	POR	1884594-03-9
15-6892-100MG	2-((2R,3R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)pyridine, 97% (>99% ee)	100mg	POR	1542796-14-4
15-6892-25MG	2-((2R,3R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)pyridine, 97% (>99% ee)	25mg	POR	1542796-14-4
15-6892-500MG	2-((2R,3R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)pyridine, 97% (>99% ee)	500mg	POR	1542796-14-4
15-6894-100MG	2-((2S,3S)-4-(Anthracen-9-yl)-3-(tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)pyridine, 97% (>99% ee)	100mg	POR	

15-6894-25MG	2-((2S,3S)-4-(Anthracen-9-yl)-3-(tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)pyridine, 97% (>99% ee)	25mg	POR	
15-6894-500MG	2-((2S,3S)-4-(Anthracen-9-yl)-3-(tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)pyridine, 97% (>99% ee)	500mg	POR	
15-6896-100MG	3-(tert-Butyl)-4-(4',6'-dimethoxy-[1,1':3',1''-terphenyl]-5'-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	100mg	POR	
15-6896-500MG	3-(tert-Butyl)-4-(4',6'-dimethoxy-[1,1':3',1''-terphenyl]-5'-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole, 97%	500mg	POR	
15-6910-100MG	2-((2R,3R)-3-(tert-Butyl)-4-(3,5-dicyclopentyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)propan-2-ol, min. 97%, (99% ee) (2R,3R)-Baryphos	100mg	POR	2416226-97-4
15-6910-25MG	2-((2R,3R)-3-(tert-Butyl)-4-(3,5-dicyclopentyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)propan-2-ol, min. 97%, (99% ee) (2R,3R)-Baryphos	25mg	POR	2416226-97-4
15-6910-500MG	2-((2R,3R)-3-(tert-Butyl)-4-(3,5-dicyclopentyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)propan-2-ol, min. 97%, (99% ee) (2R,3R)-Baryphos	500mg	POR	2416226-97-4
15-6911-100MG	2-((2S,3S)-3-(tert-Butyl)-4-(3,5-dicyclopentyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)propan-2-ol, min. 97%, (99% ee) (2S,3S)-Baryphos	100mg	POR	2416226-68-9
15-6911-25MG	2-((2S,3S)-3-(tert-Butyl)-4-(3,5-dicyclopentyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)propan-2-ol, min. 97%, (99% ee) (2S,3S)-Baryphos	25mg	POR	2416226-68-9
15-6911-500MG	2-((2S,3S)-3-(tert-Butyl)-4-(3,5-dicyclopentyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)propan-2-ol, min. 97%, (99% ee) (2S,3S)-Baryphos	500mg	POR	2416226-68-9
15-6949-1G	Tri-i-propylphosphine, tech. gr., min. 90%	1g	POR	6476-36-4
15-6949-25G	Tri-i-propylphosphine, tech. gr., min. 90%	25g	POR	6476-36-4
15-6949-5G	Tri-i-propylphosphine, tech. gr., min. 90%	5g	POR	6476-36-4
15-6950-1G	Tri-i-propylphosphine, 98%	1g	POR	6476-36-4
15-6950-25G	Tri-i-propylphosphine, 98%	25g	POR	6476-36-4
15-6950-5G	Tri-i-propylphosphine, 98%	5g	POR	6476-36-4
15-6952-25G	Tri-i-propylphosphine, 98% (Sure/Seal™ bottle)	25g	POR	6476-36-4
15-6954-10G	Tri-i-propylphosphine, 98% (10 wt% in hexanes)	10g	POR	6476-36-4
15-6954-250G	Tri-i-propylphosphine, 98% (10 wt% in hexanes)	250g	POR	6476-36-4
15-6954-50G	Tri-i-propylphosphine, 98% (10 wt% in hexanes)	50g	POR	6476-36-4
15-7000-250G	Tri-i-propylphosphite, min. 94%	250g	POR	116-17-6
15-7000-50G	Tri-i-propylphosphite, min. 94%	50g	POR	116-17-6
15-7050-10G	Tri-n-propylphosphine, min. 95%	10g	POR	2234-97-1
15-7050-50G	Tri-n-propylphosphine, min. 95%	50g	POR	2234-97-1
15-7070-1G	Tri-n-propylphosphine oxide, min. 98%	1g	POR	1496-94-2
15-7070-5G	Tri-n-propylphosphine oxide, min. 98%	5g	POR	1496-94-2

15-7102-100MG	(1R,2R)-2-(Diphenylphosphino)-1,2-diphenylethylamine, min. 97%	100mg	POR	1091606-68-6
15-7102-500MG	(1R,2R)-2-(Diphenylphosphino)-1,2-diphenylethylamine, min. 97%	500mg	POR	1091606-68-6
15-7103-100MG	(1S,2S)-2-(Diphenylphosphino)-1,2-diphenylethylamine, min. 97%	100mg	POR	1091606-67-5
15-7103-500MG	(1S,2S)-2-(Diphenylphosphino)-1,2-diphenylethylamine, min. 97%	500mg	POR	1091606-67-5
15-7107-100MG	(1R,2R)-2-Amino-1-phenylpropyldiphenylphosphine, min. 97%	100mg	POR	799297-44-2
15-7107-500MG	(1R,2R)-2-Amino-1-phenylpropyldiphenylphosphine, min. 97%	500mg	POR	799297-44-2
15-7110-1G	(1R,2R)-2-(Diphenylphosphino)-2,3-dihydro-1H-inden-1-amine, min. 97% (10wt% in THF)	1g	POR	1091606-70-0
15-7110-5G	(1R,2R)-2-(Diphenylphosphino)-2,3-dihydro-1H-inden-1-amine, min. 97% (10wt% in THF)	5g	POR	1091606-70-0
15-7111-1G	(1S,2S)-2-(Diphenylphosphino)-2,3-dihydro-1H-inden-1-amine, min. 97% (10wt% in THF)	1g	POR	1091606-69-7
15-7111-5G	(1S,2S)-2-(Diphenylphosphino)-2,3-dihydro-1H-inden-1-amine, min. 97% (10wt% in THF)	5g	POR	1091606-69-7
15-7115-10G	(R)-2-[(Diphenylphosphino)methyl]pyrrolidine, min. 97% (10 wt% in tetrahydrofuran)	10g	POR	428514-91-4
15-7115-2G	(R)-2-[(Diphenylphosphino)methyl]pyrrolidine, min. 97% (10 wt% in tetrahydrofuran)	2g	POR	428514-91-4
15-7116-1G	(S)-2-[(Diphenylphosphino)methyl]pyrrolidine, min. 97%	1g	POR	60261-46-3
15-7116-250MG	(S)-2-[(Diphenylphosphino)methyl]pyrrolidine, min. 97%	250mg	POR	60261-46-3
15-7118-1G	(R)-1-[2-(Diphenylphosphino)phenyl]ethylamine, min.	1g	POR	192057-60-6
15-7118-250MG	(R)-1-[2-(Diphenylphosphino)phenyl]ethylamine, min.	250mg	POR	192057-60-6
15-7119-1G	(S)-1-[2-(Diphenylphosphino)phenyl]ethylamine, min.	1g	POR	913196-43-7
15-7119-250MG	(S)-1-[2-(Diphenylphosphino)phenyl]ethylamine, min.	250mg	POR	913196-43-7
15-7121-1G	(R)-2-(Diphenylphosphino)-1-phenylethylamine, min. 97%	1g	POR	141096-35-7
15-7121-250MG	(R)-2-(Diphenylphosphino)-1-phenylethylamine, min. 97%	250mg	POR	141096-35-7
15-7122-1G	(S)-2-(Diphenylphosphino)-1-phenylethylamine, min. 97%	1g	POR	1103533-85-2
15-7122-250MG	(S)-2-(Diphenylphosphino)-1-phenylethylamine, min. 97%	250mg	POR	1103533-85-2
15-7123-1G	1,8-(Diphenylphosphino)naphthalene, 99%	1g	POR	153725-04-3
15-7123-250MG	1,8-(Diphenylphosphino)naphthalene, 99%	250mg	POR	153725-04-3
15-7125-250MG	1,2-Bis[1,3-bis(2,6-di-i-propylphenyl)imidazol-2-ylidene]diphosphine, min. 95%	250mg	POR	1080030-13-2
15-7125-50MG	1,2-Bis[1,3-bis(2,6-di-i-propylphenyl)imidazol-2-ylidene]diphosphine, min. 95%	50mg	POR	1080030-13-2

15-7128-25G	2-(Di-t-butylphosphino)ethylamine, min. 97% (10 wt% in THF)	25g	POR	1053658-84-6
15-7128-5G	2-(Di-t-butylphosphino)ethylamine, min. 97% (10 wt% in THF)	5g	POR	1053658-84-6
15-7130-25G	3-(Di-t-butylphosphino)propylamine, min. 97% (10 wt% in THF)	25g	POR	1196147-72-4
15-7130-5G	3-(Di-t-butylphosphino)propylamine, min. 97% (10 wt% in THF)	5g	POR	1196147-72-4
15-7134-100MG	2-[(11bS)-3,5-Dihydro-4H-dinaphtho[2,1-c:1',2'-e]phosphopin-4-yl]ethylamine, min. 97%	100mg	POR	1053659-64-5
15-7134-500MG	2-[(11bS)-3,5-Dihydro-4H-dinaphtho[2,1-c:1',2'-e]phosphopin-4-yl]ethylamine, min. 97%	500mg	POR	1053659-64-5
15-7136-100MG	(1S,2S)-2-[(4R,11bS)-3,5-Dihydro-4H-dinaphtho[2,1-c:1',2'-e]phosphopin-4-yl]-1,2-diphenylethanamine, min. 97%	100mg	POR	1092064-02-2
15-7136-500MG	(1S,2S)-2-[(4R,11bS)-3,5-Dihydro-4H-dinaphtho[2,1-c:1',2'-e]phosphopin-4-yl]-1,2-diphenylethanamine, min. 97%	500mg	POR	1092064-02-2
15-7137-100MG	(1R,2R)-2-[(4S,11bR)-3,5-Dihydro-4H-dinaphtho[2,1-c:1',2'-e]phosphopin-4-yl]-1,2-diphenylethanamine, min. 97%	100mg	POR	1469882-57-2
15-7137-500MG	(1R,2R)-2-[(4S,11bR)-3,5-Dihydro-4H-dinaphtho[2,1-c:1',2'-e]phosphopin-4-yl]-1,2-diphenylethanamine, min. 97%	500mg	POR	1469882-57-2
15-7140-100MG	(1S,2S)-2-[(4R,11bS)-3,5-Dihydro-4H-dinaphtho[2,1-c:1',2'-e]phosphopin-4-yl]-1-phenylpropan-2-amine, min. 97%	100mg	POR	1092064-04-4
15-7140-500MG	(1S,2S)-2-[(4R,11bS)-3,5-Dihydro-4H-dinaphtho[2,1-c:1',2'-e]phosphopin-4-yl]-1-phenylpropan-2-amine, min. 97%	500mg	POR	1092064-04-4
15-7141-100MG	(1R,2R)-2-[(4S,11bR)-3,5-Dihydro-4H-dinaphtho[2,1-c:1',2'-e]phosphopin-4-yl]-1-phenylpropan-2-amine, min. 97%	100mg	POR	
15-7141-500MG	(1R,2R)-2-[(4S,11bR)-3,5-Dihydro-4H-dinaphtho[2,1-c:1',2'-e]phosphopin-4-yl]-1-phenylpropan-2-amine, min. 97%	500mg	POR	
15-7143-1G	(R)-1-Amino-8-(diphenylphosphino)-1,2,3,4-tetrahydronaphthalene, min. 97%	1g	POR	960128-64-7
15-7143-250MG	(R)-1-Amino-8-(diphenylphosphino)-1,2,3,4-tetrahydronaphthalene, min. 97%	250mg	POR	960128-64-7
15-7144-1G	(S)-1-Amino-8-(diphenylphosphino)-1,2,3,4-tetrahydronaphthalene, min. 97%	1g	POR	1222630-45-6
15-7144-250MG	(S)-1-Amino-8-(diphenylphosphino)-1,2,3,4-tetrahydronaphthalene, min. 97%	250mg	POR	1222630-45-6
15-7146-100MG	(R)-1-(Diphenylphosphino)-2-amino-3-methylbutane, min. 97%	100mg	POR	1400149-69-0
15-7146-500MG	(R)-1-(Diphenylphosphino)-2-amino-3-methylbutane, min. 97%	500mg	POR	1400149-69-0
15-7147-100MG	(S)-1-(Diphenylphosphino)-2-amino-3-methylbutane, min. 97%	100mg	POR	146476-37-1
15-7147-500MG	(S)-1-(Diphenylphosphino)-2-amino-3-methylbutane, min. 97%	500mg	POR	146476-37-1

15-7153-100MG	(1R,2R)-2-(Diphenylphosphino)-1-aminocyclohexane, min. 97%	100mg	POR	452304-59-5
15-7153-500MG	(1R,2R)-2-(Diphenylphosphino)-1-aminocyclohexane, min. 97%	500mg	POR	452304-59-5
15-7154-100MG	(1S,2S)-2-(Diphenylphosphino)-1-aminocyclohexane, min. 97%	100mg	POR	452304-63-1
15-7154-500MG	(1S,2S)-2-(Diphenylphosphino)-1-aminocyclohexane, min. 97%	500mg	POR	452304-63-1
15-7156-100MG	(1R,2R)-2-(Diphenylphosphino)-1,2-diphenylethylammonium tetrafluoroborate, min. 97%	100mg	POR	
15-7156-500MG	(1R,2R)-2-(Diphenylphosphino)-1,2-diphenylethylammonium tetrafluoroborate, min. 97%	500mg	POR	
15-7159-100MG	(1R,2R)-1-(Diphenylphosphino)-1-phenylpropan-2-ammonium tetrafluoroborate,	100mg	POR	
15-7159-500MG	(1R,2R)-1-(Diphenylphosphino)-1-phenylpropan-2-ammonium tetrafluoroborate,	500mg	POR	
15-7165-100MG	(R)-2-[[Diphenylphosphino)methyl]pyrrolidinium	100mg	POR	
15-7165-500MG	(R)-2-[[Diphenylphosphino)methyl]pyrrolidinium	500mg	POR	
15-7166-100MG	(S)-2-[[Diphenylphosphino)methyl]pyrrolidinium tetrafluoroborate min. 97%	100mg	POR	1222630-36-5
15-7166-500MG	(S)-2-[[Diphenylphosphino)methyl]pyrrolidinium tetrafluoroborate min. 97%	500mg	POR	1222630-36-5
15-7170-250MG	2-(Diphenylphosphino)terephthalic acid, 95%	250mg	POR	1537175-69-1
15-7170-50MG	2-(Diphenylphosphino)terephthalic acid, 95%	50mg	POR	1537175-69-1
15-7174-2G	2-(Diphenylphosphino)ethan ammonium tetrafluoroborate, min. 97%	2g	POR	1222630-32-1
15-7174-500MG	2-(Diphenylphosphino)ethan ammonium tetrafluoroborate, min. 97%	500mg	POR	1222630-32-1
15-7176-1G	(2-Ammonioethyl)di-t-butylphosphonium bis(tetrafluoroborate), min. 97%	1g	POR	1222630-51-4
15-7176-250MG	(2-Ammonioethyl)di-t-butylphosphonium bis(tetrafluoroborate), min. 97%	250mg	POR	1222630-51-4
15-7178-1G	(3-Ammoniopropyl)di-t-butylphosphonium bis(tetrafluoroborate), min. 97%	1g	POR	
15-7178-250MG	(3-Ammoniopropyl)di-t-butylphosphonium bis(tetrafluoroborate), min. 97%	250mg	POR	
15-7189-100MG	(R)-8-(Diphenylphosphino)-1,2,3,4-tetrahydronaphthalenamime tetrafluoroborate, min. 97%	100mg	POR	
15-7189-500MG	(R)-8-(Diphenylphosphino)-1,2,3,4-tetrahydronaphthalenamime tetrafluoroborate, min. 97%	500mg	POR	
15-7194-100MG	(S)-1-(Diphenylphosphino)-3,3-dimethylbutan-2-aminium tetrafluoroborate, min. 97%	100mg	POR	
15-7194-500MG	(S)-1-(Diphenylphosphino)-3,3-dimethylbutan-2-aminium tetrafluoroborate, min. 97%	500mg	POR	

15-7200-1G	2,8,9-Tri-i-propyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane	1g	POR	175845-21-3
15-7200-250MG	2,8,9-Tri-i-propyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane	250mg	POR	175845-21-3
15-7203-1G	(2R)-1-(11bR)-(Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl)-2-methyl-1,2,3,4-tetrahydroquinoline, 98%	1g	POR	1186392-43-7
15-7203-250MG	(2R)-1-(11bR)-(Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl)-2-methyl-1,2,3,4-tetrahydroquinoline, 98%	250mg	POR	1186392-43-7
15-7204-1G	(2R)-1-(11bS)-(Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl)-2-methyl-1,2,3,4-tetrahydroquinoline, 98%	1g	POR	1186392-32-4
15-7204-250MG	(2R)-1-(11bS)-(Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl)-2-methyl-1,2,3,4-tetrahydroquinoline, 98%	250mg	POR	1186392-32-4
15-7210-100MG	(2R,4R)-(+)-2-(Diphenylphosphinomethyl)-4-(diphenylphosphino)pyrrolidine, min. 97% (R,R-PPM)	100mg	POR	77450-05-6
15-7210-500MG	(2R,4R)-(+)-2-(Diphenylphosphinomethyl)-4-(diphenylphosphino)pyrrolidine, min. 97% (R,R-PPM)	500mg	POR	77450-05-6
15-7211-100MG	(2S,4S)-(-)-2-(Diphenylphosphinomethyl)-4-(diphenylphosphino)pyrrolidine, min. 97% (S,S-PPM)	100mg	POR	61478-29-3
15-7211-500MG	(2S,4S)-(-)-2-(Diphenylphosphinomethyl)-4-(diphenylphosphino)pyrrolidine, min. 97% (S,S-PPM)	500mg	POR	61478-29-3
15-7216-100MG	(2R,4R)-(+)-2-(Diphenylphosphinomethyl)-4-(diphenylphosphino)-N-(t-butoxycarbonyl)pyrrolidine, min. 97% (R,R-PPM)	100mg	POR	72598-03-9
15-7216-500MG	(2R,4R)-(+)-2-(Diphenylphosphinomethyl)-4-(diphenylphosphino)-N-(t-butoxycarbonyl)pyrrolidine, min. 97% (R,R-PPM)	500mg	POR	72598-03-9
15-7217-100MG	(2S,4S)-(-)-2-(Diphenylphosphinomethyl)-4-(diphenylphosphino)-N-(t-butoxycarbonyl)pyrrolidine, min. 97% (S,S-PPM)	100mg	POR	61478-28-2
15-7217-500MG	(2S,4S)-(-)-2-(Diphenylphosphinomethyl)-4-(diphenylphosphino)-N-(t-butoxycarbonyl)pyrrolidine, min. 97% (S,S-PPM)	500mg	POR	61478-28-2
15-7220-250MG	(2R,4R)-(+)-2-(Diphenylphosphinomethyl)-4-(dicyclohexylphosphino)-N-(t-butoxycarbonyl)pyrrolidine, min. 97% (R,R-PPM)	250mg	POR	114751-47-2
15-7220-50MG	(2R,4R)-(+)-2-(Diphenylphosphinomethyl)-4-(dicyclohexylphosphino)-N-(t-butoxycarbonyl)pyrrolidine, min. 97% (R,R-PPM)	50mg	POR	114751-47-2
15-7224-250MG	(2R,4R)-(+)-2-(Diphenylphosphinomethyl)-4-(dicyclohexylphosphino)-N-methyl-1-pyrrolidinecarboxamide, min. 95% (R,R-PPM)	250mg	POR	122709-72-2
15-7224-50MG	(2R,4R)-(+)-2-(Diphenylphosphinomethyl)-4-(dicyclohexylphosphino)-N-methyl-1-pyrrolidinecarboxamide, min. 95% (R,R-PPM)	50mg	POR	122709-72-2
15-7225-250MG	(2S,4S)-(-)-2-(Diphenylphosphinomethyl)-4-(dicyclohexylphosphino)-N-methyl-1-pyrrolidinecarboxamide, min. 97% (S,S-PPM)	250mg	POR	112521-97-8

15-7225-50MG	(2S,4S)-(-)-2-(Diphenylphosphinomethyl)-4-(dicyclohexylphosphino)-N-methyl-1-pyrrolidinecarboxamide, min. 97% (S,S-	50mg	POR	112521-97-8
15-7230-2G	Di-t-butyl(n-hexyl)phosphonium tetrafluoroborate, 98%	2g	POR	
15-7230-500MG	Di-t-butyl(n-hexyl)phosphonium tetrafluoroborate, 98%	500mg	POR	
15-7253-1G	(R)-1-(Diphenylphosphino)-2-amino-3,3-dimethylbutane, min. 97% (10wt% in hexanes)	1g	POR	1366384-12-4
15-7253-5G	(R)-1-(Diphenylphosphino)-2-amino-3,3-dimethylbutane, min. 97% (10wt% in hexanes)	5g	POR	1366384-12-4
15-7255-1G	(S)-1-(Diphenylphosphino)-2-amino-3,3-dimethylbutane, min. 97% (10wt% in hexanes)	1g	POR	286454-86-2
15-7255-5G	(S)-1-(Diphenylphosphino)-2-amino-3,3-dimethylbutane, min. 97% (10wt% in hexanes)	5g	POR	286454-86-2
15-7304-20G	Bis[(2-di-i-propylphosphino)ethyl]amine, min. 97% (10 wt% in tetrahydrofuran)	20g	POR	131890-26-1
15-7304-5G	Bis[(2-di-i-propylphosphino)ethyl]amine, min. 97% (10 wt% in tetrahydrofuran)	5g	POR	131890-26-1
15-7306-2G	Bis[(2-diphenylphosphino)ethyl]ammonium chloride, min. 97%	2g	POR	66534-97-2
15-7306-500MG	Bis[(2-diphenylphosphino)ethyl]ammonium chloride, min. 97%	500mg	POR	66534-97-2
15-7309-25G	Bis[2-(di-t-butylphosphino)ethyl]amine, min. 97% (10wt% in hexanes)	25g	POR	944710-34-3
15-7309-5G	Bis[2-(di-t-butylphosphino)ethyl]amine, min. 97% (10wt% in hexanes)	5g	POR	944710-34-3
15-7310-1G	Bis[2-(dicyclohexylphosphino)ethyl]amine, min. 97%	1g	POR	550373-32-5
15-7310-250MG	Bis[2-(dicyclohexylphosphino)ethyl]amine, min. 97%	250mg	POR	550373-32-5
15-7312-1G	Bis[2-(di-1-adamantylphosphino)ethyl]amine, min. 97%	1g	POR	1086138-36-4
15-7312-250MG	Bis[2-(di-1-adamantylphosphino)ethyl]amine, min. 97%	250mg	POR	1086138-36-4
15-7318-1G	Bis(4-fluorophenyl)chlorophosphine, min. 97%	1g	POR	23039-97-6
15-7318-250MG	Bis(4-fluorophenyl)chlorophosphine, min. 97%	250mg	POR	23039-97-6
15-7320-100MG	(1R,2R)-N,N-Bis[2-[bis(3,5-dimethylphenyl)phosphino]benzyl]cyclohexane-1,2-diamine, min. 97%	100mg	POR	1150113-66-8
15-7320-500MG	(1R,2R)-N,N-Bis[2-[bis(3,5-dimethylphenyl)phosphino]benzyl]cyclohexane-1,2-diamine, min. 97%	500mg	POR	1150113-66-8
15-7321-100MG	(1S,2S)-N,N-Bis[2-[bis(3,5-dimethylphenyl)phosphino]benzyl]cyclohexane-1,2-diamine, min. 97%	100mg	POR	
15-7321-500MG	(1S,2S)-N,N-Bis[2-[bis(3,5-dimethylphenyl)phosphino]benzyl]cyclohexane-1,2-diamine, min. 97%	500mg	POR	
15-7325-1G	(1R,2R)-N,N-Bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine, min. 97%	1g	POR	174758-63-5

15-7325-250MG	(1R,2R)-N,N-Bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine, min. 97%	250mg	POR	174758-63-5
15-7326-1G	(1S,2S)-N,N-Bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine, min. 97%	1g	POR	174677-83-9
15-7326-250MG	(1S,2S)-N,N-Bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine, min. 97%	250mg	POR	174677-83-9
15-7328-1G	(1R,2R)-N,N-Bis[2-(di-p-tolylphosphino)benzyl]cyclohexane-1,2-diamine, min. 97%	1g	POR	1150113-65-7
15-7328-250MG	(1R,2R)-N,N-Bis[2-(di-p-tolylphosphino)benzyl]cyclohexane-1,2-diamine, min. 97%	250mg	POR	1150113-65-7
15-7329-1G	(1S,2S)-N,N-Bis[2-(di-p-tolylphosphino)benzyl]cyclohexane-1,2-diamine, min. 97%	1g	POR	1224727-08-5
15-7329-250MG	(1S,2S)-N,N-Bis[2-(di-p-tolylphosphino)benzyl]cyclohexane-1,2-diamine, min. 97%	250mg	POR	1224727-08-5
15-7332-100MG	2-{2-[(2R,5R)-2,5-Diethyl-1-phospholano]phenyl}1,3-dioxolane, min. 97%	100mg	POR	
15-7332-500MG	2-{2-[(2R,5R)-2,5-Diethyl-1-phospholano]phenyl}1,3-dioxolane, min. 97%	500mg	POR	
15-7333-100MG	2-{2-[(2S,5S)-2,5-Diethyl-1-phospholano]phenyl}1,3-dioxolane, min. 97%	100mg	POR	1217655-83-8
15-7333-500MG	2-{2-[(2S,5S)-2,5-Diethyl-1-phospholano]phenyl}1,3-dioxolane, min. 97%	500mg	POR	1217655-83-8
15-7335-100MG	2-{2-[(2R,5R)-2,5-Dimethyl-1-phospholano]phenyl}1,3-dioxolane, min. 97%	100mg	POR	1044256-04-3
15-7335-500MG	2-{2-[(2R,5R)-2,5-Dimethyl-1-phospholano]phenyl}1,3-dioxolane, min. 97%	500mg	POR	1044256-04-3
15-7336-100MG	2-{2-[(2S,5S)-2,5-Dimethyl-1-phospholano]phenyl}1,3-dioxolane, min. 97%	100mg	POR	695816-47-8
15-7336-500MG	2-{2-[(2S,5S)-2,5-Dimethyl-1-phospholano]phenyl}1,3-dioxolane, min. 97%	500mg	POR	695816-47-8
15-7338-100MG	2-[Bis(3,5-di-t-butyl-4-methoxyphenyl)phosphino]benzaldehyde, min. 97%	100mg	POR	1202865-21-1
15-7338-500MG	2-[Bis(3,5-di-t-butyl-4-methoxyphenyl)phosphino]benzaldehyde, min. 97%	500mg	POR	1202865-21-1
15-7340-100MG	2-[Bis(3,5-dimethylphenyl)phosphino]benzaldehyde, min. 97%	100mg	POR	669091-00-3
15-7340-500MG	2-[Bis(3,5-dimethylphenyl)phosphino]benzaldehyde, min. 97%	500mg	POR	669091-00-3
15-7344-2G	2-(Di-p-tolylphosphino)benzaldehyde, min. 97%	2g	POR	1202865-03-9
15-7344-500MG	2-(Di-p-tolylphosphino)benzaldehyde, min. 97%	500mg	POR	1202865-03-9
15-7350-100MG	2-(Di-t-butylphosphinomethyl)pyridine, 99%	100mg	POR	494199-72-3

15-7350-500MG	2-(Di-t-butylphosphinomethyl)pyridine, 99%	500mg	POR	494199-72-3
15-7354-100MG	[1-(2R,5R)-2,5-Diethylphospholanyl]-[2-(2R,5R)-2,5-diethylphospholanyl-1-oxide]benzene, min.	100mg	POR	924294-55-3
15-7354-500MG	[1-(2R,5R)-2,5-Diethylphospholanyl]-[2-(2R,5R)-2,5-diethylphospholanyl-1-oxide]benzene, min.	500mg	POR	924294-55-3
15-7355-100MG	[1-(2S,5S)-2,5-Diethylphospholanyl]-[2-(2S,5S)-2,5-diethylphospholanyl-1-oxide]benzene, min.	100mg	POR	
15-7355-500MG	[1-(2S,5S)-2,5-Diethylphospholanyl]-[2-(2S,5S)-2,5-diethylphospholanyl-1-oxide]benzene, min.	500mg	POR	
15-7357-100MG	1,2-Bis((2R,5R)-2,5-di-i-propylphospholano)ethane, 96%	100mg	POR	136705-63-0
15-7357-500MG	1,2-Bis((2R,5R)-2,5-di-i-propylphospholano)ethane, 96%	500mg	POR	136705-63-0
15-7358-100MG	1,2-Bis((2S,5S)-2,5-di-i-propylphospholano)ethane, min. 97%	100mg	POR	528854-34-4
15-7358-500MG	1,2-Bis((2S,5S)-2,5-di-i-propylphospholano)ethane, min. 97%	500mg	POR	528854-34-4
15-7360-100MG	[1-(2R,5R)-2,5-Dimethylphospholanyl]-[2-(2R,5R)-2,5-dimethylphospholanyl-1-oxide]benzene, min. 97%	100mg	POR	638132-66-8
15-7360-500MG	[1-(2R,5R)-2,5-Dimethylphospholanyl]-[2-(2R,5R)-2,5-dimethylphospholanyl-1-oxide]benzene, min. 97%	500mg	POR	638132-66-8
15-7361-100MG	[1-(2S,5S)-2,5-Dimethylphospholanyl]-[2-(2S,5S)-2,5-dimethylphospholanyl-1-oxide]benzene, min. 97%	100mg	POR	1380079-15-1
15-7361-500MG	[1-(2S,5S)-2,5-Dimethylphospholanyl]-[2-(2S,5S)-2,5-dimethylphospholanyl-1-oxide]benzene, min. 97%	500mg	POR	1380079-15-1
15-7365-1G	2,2'-(Di-o-tolylphosphino)diphenylether, min. 97% DTP-DPEphos	1g	POR	205497-64-9
15-7365-250MG	2,2'-(Di-o-tolylphosphino)diphenylether, min. 97% DTP-DPEphos	250mg	POR	205497-64-9
15-7400-1G	Tris(2-carboxyethyl)phosphine, hydrochloride, 99% TCEP	1g	POR	51805-45-9
15-7400-25G	Tris(2-carboxyethyl)phosphine, hydrochloride, 99% TCEP	25g	POR	51805-45-9
15-7400-5G	Tris(2-carboxyethyl)phosphine, hydrochloride, 99% TCEP	5g	POR	51805-45-9
15-7535-100G	9-Phosphabicyclononanes in toluene, mixture of isomers, CYTOP® 282T	100g	POR	13887-02-0
15-7535-500G	9-Phosphabicyclononanes in toluene, mixture of isomers, CYTOP® 282T	500g	POR	13887-02-0
15-7550-100G	Trioctylphosphine sulfide, CYTOP® 505	100g	POR	2551-53-3
15-7550-25G	Trioctylphosphine sulfide, CYTOP® 505	25g	POR	2551-53-3
15-7550-500G	Trioctylphosphine sulfide, CYTOP® 505	500g	POR	2551-53-3
15-7555-100G	Bis(2,4,4-trimethylpentyl)phosphinic acid, min. 85%, CYTOP® 501	100g	POR	83411-71-6
15-7555-500G	Bis(2,4,4-trimethylpentyl)phosphinic acid, min. 85%, CYTOP® 501	500g	POR	83411-71-6
15-7560-100G	Isobutylphosphine, min. 95%, CYTOP® 141	100g	POR	4023-52-3
15-7560-25G	Isobutylphosphine, min. 95%, CYTOP® 141	25g	POR	4023-52-3
15-7560-500G	Isobutylphosphine, min. 95%, CYTOP® 141	500g	POR	4023-52-3
15-7565-100G	Triethyl(octyl)phosphonium chloride (45-55% solution), CYPHOS® IL 541W	100g	POR	482647-71-2

15-7565-500G	Triethyl(octyl)phosphonium chloride (45-55% solution), CYPHOS® IL 541W	500g	POR	482647-71-2
15-7570-100G	Tributylmethylphosphonium p-toluenesulfonate, min. 95% (45-55% in water),	100g	POR	55767-12-9
15-7570-500G	Tributylmethylphosphonium p-toluenesulfonate, min. 95% (45-55% in water),	500g	POR	55767-12-9
15-7575-100G	Tributyl(octyl)phosphonium chloride, min. 93%, CYPHOS® IL 253	100g	POR	56315-19-6
15-7575-500G	Tributyl(octyl)phosphonium chloride, min. 93%, CYPHOS® IL 253	500g	POR	56315-19-6
15-7580-100G	Tributyl(ethyl)phosphonium bromide, min. 95% (45-55% in water), CYPHOS® IL 676W	100g	POR	7392-50-9
15-7580-500G	Tributyl(ethyl)phosphonium bromide, min. 95% (45-55% in water), CYPHOS® IL 676W	500g	POR	7392-50-9
15-7585-100G	Tributyltetradecyl phosphonium chloride, (ca. 50% in water), CYPHOS® 4345W	100g	POR	81741-28-8
15-7585-500G	Tributyltetradecyl phosphonium chloride, (ca. 50% in water), CYPHOS® 4345W	500g	POR	81741-28-8
15-7590-100G	Trihexyl(octyl)phosphonium chloride, min. 95%, CYPHOS® IL 356	100g	POR	850134-85-9
15-7590-500G	Trihexyl(octyl)phosphonium chloride, min. 95%, CYPHOS® IL 356	500g	POR	850134-85-9
15-7605-100G	4,8-Dimethyl-2-phosphabicyclo[3.3.1]nonane, min. 90%, CYTOP® 170	100g	POR	328952-85-8
15-7605-25G	4,8-Dimethyl-2-phosphabicyclo[3.3.1]nonane, min. 90%, CYTOP® 170	25g	POR	328952-85-8
15-7605-500G	4,8-Dimethyl-2-phosphabicyclo[3.3.1]nonane, min. 90%, CYTOP® 170	500g	POR	328952-85-8
15-7610-250G	Tripropylphosphine, min. 98%, CYTOP® 330	250g	POR	2234-97-1
15-7610-50G	Tripropylphosphine, min. 98%, CYTOP® 330	50g	POR	2234-97-1
15-7615-100G	Tributylphosphine sulfide/tributylphosphine (50:50 mixture), CYTOP® 506	100g	POR	3084-50-2
15-7615-25G	Tributylphosphine sulfide/tributylphosphine (50:50 mixture), CYTOP® 506	25g	POR	3084-50-2
15-7615-500G	Tributylphosphine sulfide/tributylphosphine (50:50 mixture), CYTOP® 506	500g	POR	3084-50-2
15-7620-100G	Tetrabutylphosphonium chloride (68-72 wt% solution in methanol)	100g	POR	2304-30-5
15-7620-500G	Tetrabutylphosphonium chloride (68-72 wt% solution in methanol)	500g	POR	2304-30-5
15-7625-100G	Tetrabutylphosphonium chloride (49-51 wt% solution in toluene)	100g	POR	2304-30-5
15-7625-500G	Tetrabutylphosphonium chloride (49-51 wt% solution in toluene)	500g	POR	2304-30-5
15-7630-100G	Tetraoctylphosphonium bromide (45-55 wt% in toluene)	100g	POR	23906-97-0
15-7630-500G	Tetraoctylphosphonium bromide (45-55 wt% in toluene)	500g	POR	23906-97-0
15-7680-25G	Tris(2-cyanoethyl)phosphine, min. 99%	25g	POR	4023-53-4
15-7680-5G	Tris(2-cyanoethyl)phosphine, min. 99%	5g	POR	4023-53-4
15-7720-10G	Tris(2,4-di-t-butylphenyl)phosphite, 98%	10g	POR	31570-04-4
15-7720-1000G	Tris(2,4-di-t-butylphenyl)phosphite, 98%	1kg	POR	31570-04-4
15-7720-250G	Tris(2,4-di-t-butylphenyl)phosphite, 98%	250g	POR	31570-04-4
15-7725-5G	Tris(2,6-dimethoxyphenyl)phosphine, min. 97%	5g	POR	85417-41-0

15-7800-1G	Tris(dimethylamino)phosphine, min. 98% HMPT	1g	POR	1608-26-0
15-7800-5G	Tris(dimethylamino)phosphine, min. 98% HMPT	5g	POR	1608-26-0
15-7820-2G	Tris(3,5-dimethylphenyl)phosphine, 98%	2g	POR	69227-47-0
15-7820-500MG	Tris(3,5-dimethylphenyl)phosphine, 98%	500mg	POR	69227-47-0
15-7830-2G	Tris(2,4-dimethylphenyl)phosphine, 98%	2g	POR	49676-42-8
15-7830-500MG	Tris(2,4-dimethylphenyl)phosphine, 98%	500mg	POR	49676-42-8
15-7860-1G	Tris(4,6-dimethyl-3-sulfonatophenyl)phosphine trisodium salt hydrate, min. 97% TXPTS	1g	POR	443150-11-6
15-7860-250MG	Tris(4,6-dimethyl-3-sulfonatophenyl)phosphine trisodium salt hydrate, min. 97% TXPTS	250mg	POR	443150-11-6
15-7870-1G	1,1,1-Tris(diphenylphosphinomethyl)ethane, min. 97% TRIPHOS	1g	POR	22031-12-5
15-7870-5G	1,1,1-Tris(diphenylphosphinomethyl)ethane, min. 97% TRIPHOS	5g	POR	22031-12-5
15-7880-1G	1,1,1-Tris(diphenylphosphino)methane, 97%	1g	POR	28926-65-0
15-7880-5G	1,1,1-Tris(diphenylphosphino)methane, 97%	5g	POR	28926-65-0
15-7888-1G	Tris[2-(diphenylphosphino)ethyl]phosphine, 98% PP3	1g	POR	23582-03-8
15-7888-250MG	Tris[2-(diphenylphosphino)ethyl]phosphine, 98% PP3	250mg	POR	23582-03-8
15-7890-1G	Tris(p-fluorophenyl)phosphine, 99%	1g	POR	18437-78-0
15-7890-5G	Tris(p-fluorophenyl)phosphine, 99%	5g	POR	18437-78-0
15-7900-1G	Tris(hydroxymethyl)phosphine, min. 85%	1g	POR	2767-80-8
15-7900-5G	Tris(hydroxymethyl)phosphine, min. 85%	5g	POR	2767-80-8
15-7901-1G	Tris(hydroxymethyl)phosphine, min. 95%	1g	POR	2767-80-8
15-7901-250MG	Tris(hydroxymethyl)phosphine, min. 95%	250mg	POR	2767-80-8
15-7940-1G	Tris(4-methoxy-3,5-dimethylphenyl)phosphine, min. 98%	1g	POR	121898-64-4
15-7940-5G	Tris(4-methoxy-3,5-dimethylphenyl)phosphine, min. 98%	5g	POR	121898-64-4
15-7945-1G	Tris(2-pyridyl)phosphine, min. 97%	1g	POR	26437-48-9
15-7945-250MG	Tris(2-pyridyl)phosphine, min. 97%	250mg	POR	26437-48-9
15-7950-1G	Tris(o-methoxyphenyl)phosphine, min. 98%	1g	POR	4731-65-1
15-7950-5G	Tris(o-methoxyphenyl)phosphine, min. 98%	5g	POR	4731-65-1
15-7975-1G	Tris(m-methoxyphenyl)phosphine, 97+%	1g	POR	29949-84-6
15-7975-5G	Tris(m-methoxyphenyl)phosphine, 97+%	5g	POR	29949-84-6
15-8000-1G	Tris(p-methoxyphenyl)phosphine, 98%	1g	POR	855-38-9
15-8000-5G	Tris(p-methoxyphenyl)phosphine, 98%	5g	POR	855-38-9
15-8005-1G	Tris(pentafluorophenyl)phosphine, 98%	1g	POR	1259-35-4
15-8005-5G	Tris(pentafluorophenyl)phosphine, 98%	5g	POR	1259-35-4
15-8007-1G	Tris(3-sulfonatophenyl)phosphine hydrate, sodium salt (<10% oxide)	1g	POR	63995-70-0
15-8007-250MG	Tris(3-sulfonatophenyl)phosphine hydrate, sodium salt (<10% oxide)	250mg	POR	63995-70-0
15-8007-5G	Tris(3-sulfonatophenyl)phosphine hydrate, sodium salt (<10% oxide)	5g	POR	63995-70-0
15-8010-1G	Tris(p-trifluoromethylphenyl)phosphine, min. 97%	1g	POR	13406-29-6
15-8010-5G	Tris(p-trifluoromethylphenyl)phosphine, min. 97%	5g	POR	13406-29-6
15-8013-1G	Tris(3-sulfonatophenyl)phosphine hydrate, sodium salt (<5% oxide)	1g	POR	63995-70-0

15-8013-250MG	Tris(3-sulfonatophenyl)phosphine hydrate, sodium salt (<5% oxide)	250mg	POR	63995-70-0
15-8015-10G	Tris(2,4,6-trimethoxyphenyl)phosphine, min. 97%	10g	POR	91608-15-0
15-8015-2G	Tris(2,4,6-trimethoxyphenyl)phosphine, min. 97%	2g	POR	91608-15-0
15-8017-1G	Tris(2,4,6-trimethylphenyl)phosphine, 98%	1g	POR	23897-15-6
15-8017-5G	Tris(2,4,6-trimethylphenyl)phosphine, 98%	5g	POR	23897-15-6
15-8020-1G	Tris(trimethylsilyl)phosphine, min. 98%	1g	POR	15573-38-3
15-8020-250MG	Tris(trimethylsilyl)phosphine, min. 98%	250mg	POR	15573-38-3
15-8020-5G	Tris(trimethylsilyl)phosphine, min. 98%	5g	POR	15573-38-3
15-8021-10G	Tris(trimethylsilyl)phosphine, min. 98% (10 wt% in hexanes)	10g	POR	15573-38-3
15-8021-50G	Tris(trimethylsilyl)phosphine, min. 98% (10 wt% in hexanes)	50g	POR	15573-38-3
15-8050-25G	Tri-o-tolylphosphine, 99%	25g	POR	6163-58-2
15-8050-5G	Tri-o-tolylphosphine, 99%	5g	POR	6163-58-2
15-8100-25G	Tri-m-tolylphosphine, 98%	25g	POR	6224-63-1
15-8100-5G	Tri-m-tolylphosphine, 98%	5g	POR	6224-63-1
15-8120-25G	Tri-p-tolylphosphine, 98%	25g	POR	1038-95-5
15-8120-5G	Tri-p-tolylphosphine, 98%	5g	POR	1038-95-5
15-8150-100MG	1,2,2,3,4,4 Hexamethylphosphetane 1-oxide	100mg	POR	16083-94-6
15-8150-500MG	1,2,2,3,4,4 Hexamethylphosphetane 1-oxide	500mg	POR	16083-94-6
15-8245-1G	(((9,10-Dioxo-9,10-dihydroanthracene-2,6-diyl)bis(oxy))bis(propane-3,1-diyl))bis(phosphonic acid), 98%, 2,6-DPPEAQ	1g	POR	
15-8245-5G	(((9,10-Dioxo-9,10-dihydroanthracene-2,6-diyl)bis(oxy))bis(propane-3,1-diyl))bis(phosphonic acid), 98%, 2,6-DPPEAQ	5g	POR	
15-8250-1G	Bis(3,5-di-tert-butylphenyl)cyclohexylphosphine, min. 98% CvTyrannoPhos	1g	POR	2097604-67-4
15-8250-250MG	Bis(3,5-di-tert-butylphenyl)cyclohexylphosphine, min. 98% CvTyrannoPhos	250mg	POR	2097604-67-4
15-8310-100MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)phenyl]phenylmethyl]-2-methyl-2-propanesulfinamide, 95%	100mg	POR	1595319-97-3
15-8312-100MG	[S(R)]-N-[(R)-[2-(Diphenylphosphino)phenyl]phenylmethyl]-2-methyl-2-propanesulfinamide, 95%	100mg	POR	1616688-59-5
15-8314-100MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)phenyl](4-methoxyphenyl)methyl]-2-methyl-2-propanesulfinamide, 95%	100mg	POR	1616688-59-5
15-8316-100MG	[S(R)]-N-[(R)-[2-(Diphenylphosphino)phenyl](4-methoxyphenyl)methyl]-2-methyl-2-propanesulfinamide, 95%	100mg	POR	1595319-96-2
15-8318-50MG	[S(R)]-N-[(S)-[3,5-Bis(1,1-dimethylethyl)-4-methoxyphenyl][2-(diphenylphosphino)phenyl]methyl]-2-methyl-2-propanesulfinamide, 95%	50mg	POR	1616688-63-1
15-8320-50MG	[S(R)]-N-[(R)-[3,5-Bis(1,1-dimethylethyl)-4-methoxyphenyl][2-(diphenylphosphino)phenyl]methyl]-2-methyl-2-propanesulfinamide, 95%	50mg	POR	1616688-64-2

15-8322-100MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)phenyl]-1-naphthalenylmethyl]-2-methyl-2-propanesulfonamide, 95%	100mg	POR	1595319-95-1
15-8324-100MG	[S(R)]-N-[(R)-[2-(Diphenylphosphino)phenyl]-1-naphthalenylmethyl]-2-methyl-2-propanesulfonamide, 95%	100mg	POR	1616688-65-3
15-8326-100MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)phenyl]-1,1'-biphenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	100mg	POR	
15-8328-100MG	[S(R)]-N-[(1S)-1-[2-(Diphenylphosphino)phenyl]-2,2-dimethylpropyl]-2-methyl-2-propanesulfonamide, 95%	100mg	POR	1595319-94-0
15-8330-50MG	[S(R)]-N-[(1R)-1-[2-(Diphenylphosphino)phenyl]-2,2-dimethylpropyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	1906918-20-4
15-8332-50MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)phenyl]phenylmethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8334-50MG	[S(R)]-N-[(R)-[2-(Diphenylphosphino)phenyl]phenylmethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8336-50MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)phenyl](4-methoxyphenyl)methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8338-50MG	[S(R)]-N-[(R)-[2-(Diphenylphosphino)phenyl](4-methoxyphenyl)methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8340-50MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)phenyl]-1-naphthalenylmethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8342-50MG	[S(R)]-N-[(R)-[2-(Diphenylphosphino)phenyl]-1-naphthalenylmethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8344-50MG	[S(R)]-N-[(S)-[3,5-Bis(1,1-dimethylethyl)-4-methoxyphenyl][2-(diphenylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8346-50MG	[S(R)]-N-[(S)-[3,5-Bis(trifluoromethyl)phenyl][2-(diphenylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8348-50MG	[S(R)]-N-[(1R)-1-[2-(Diphenylphosphino)phenyl]-2,2-dimethylpropyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	2049042-08-0
15-8350-50MG	[S(R)]-N-[(S)-[6-(Diphenylphosphino)benzo[d][1,3]dioxol-5-yl]phenylmethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8352-50MG	[S(R)]-N-[(R)-[6-(Diphenylphosphino)benzo[d][1,3]dioxol-5-yl]phenylmethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8354-50MG	[S(R)]-N-[(R)-[6-(Diphenylphosphino)benzo[d][1,3]dioxol-5-yl]-1-naphthalenylmethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	

15-8356-50MG	[S(R)]-N-[(S)-[6-(Diphenylphosphino)benzo[d][1,3]dioxol-5-yl]-1-naphthalenylmethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8358-50MG	[S(R)]-N-[(R)-[6-(Diphenylphosphino)benzo[d][1,3]dioxol-5-yl]-1-naphthalenylmethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8360-50MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)-4,5-dimethoxyphenyl]](4-methoxyphenyl)methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8362-50MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)-4,5-dimethoxyphenyl]-1-naphthalenylmethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8364-50MG	[S(R)]-N-[(R)-(3,5-Di-tert-butyl-4-methoxyphenyl)[2-(diphenylphosphino)-4,5-dimethoxyphenyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8366-100MG	[S(R)]-N-[(1S)-2-(Diphenylphosphino)-1-phenylethyl]-2-methyl-2-propanesulfonamide, 95%	100mg	POR	1803239-44-2
15-8368-100MG	[S(R)]-N-[(1S)-1-[1,1'-Biphenyl]-2-yl]-2-(diphenylphosphino)ethyl]-2-methyl-2-propanesulfonamide, 95%	100mg	POR	1936438-14-0
15-8370-50MG	[S(R)]-N-[(1S)-1-[2-(9-Anthracenyl)phenyl]-2-(diphenylphosphino)ethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	1936438-22-0
15-8372-50MG	[S(R)]-N-[(1S)-1-[3',5'-Bis(1,1-dimethylethyl)-4'-methoxy[1,1'-biphenyl]-2-yl]-2-(diphenylphosphino)ethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	1936438-26-4
15-8374-50MG	[S(R)]-N-[(1S)-1-(2',4',6'-Triisopropyl)-(1,1'-biphenyl)-2-yl]-2-(diphenylphosphino)ethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8376-50MG	[S(R)]-N-[(1S)-1-[(Diphenylphosphino)methyl]-2-methylpropyl]-2-methyl-2-Propanesulfonamide, 95%	50mg	POR	1803239-46-4
15-8378-100MG	[S(R)]-N-[(1S)-1-[(Diphenylphosphino)methyl]-2,2-dimethylpropyl]-2-methyl-2-propanesulfonamide, 95%	100mg	POR	1853342-54-7
15-8380-50MG	[S(R)]-N-[(1S)-1-[2-(9-Anthracenyl)phenyl]-2-(diphenylphosphino)ethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8382-50MG	[S(R)]-N-[(1S)-1-(2',6'-Diisopropyl)-(1,1'-biphenyl)-2-yl]-2-(diphenylphosphino)ethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8384-50MG	[S(R)]-N-[(1S)-1-[3',5'-Bis(1,1-dimethylethyl)[1,1'-biphenyl]-2-yl]-2-(diphenylphosphino)ethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	1936438-24-2
15-8386-100MG	[S(R)]-N-[(1S)-1-Ferrocenylethyl]-2-(diphenylphosphino)ethyl]-2-methyl-2-propanesulfonamide, 95%	100mg	POR	
15-8388-50MG	[S(R)]-N-[(1S)-1-[2-((tert-Butyldiphenylsilyloxy)phenyl)]-2-yl]-2-(diphenylphosphino)ethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	

15-8390-50MG	[S(R)]-N-[(1R)-1-[2-((tert-Butyldiphenylsilyloxy)phenyl)]-2-yl-2-(diphenylphosphino)ethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8392-50MG	[S(R)]-N-[(1S)-2-(Diphenylphosphino)-1-[2-(diphenylphosphino)phenyl]ethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	1824731-39-6
15-8394-50MG	[S(R)]-N-[(1S)-2-(Diphenylphosphino)-1-[2-(dicyclohexylphosphanyl)phenyl]ethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8396-50MG	[S(R)]-N-[(1S)-2-(Diphenylphosphino)-1-[2-(diadamantanphosphanyl)phenyl]ethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8398-50MG	[S(R)]-N-[(1S)-2-(Diphenylphosphino)-1-[2-(diphenylphosphino)-4,5-dimethoxyphenyl]ethyl]-2-methyl-2-	50mg	POR	
15-8400-50MG	[S(R)]-N-[(R)-[5-(Diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl][4-methoxyphenyl]methyl]-2-methyl-2-	50mg	POR	2160535-56-6
15-8402-50MG	[S(R)]-N-[(S)-[5-(Diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl][4-methoxyphenyl]methyl]-2-methyl-2-	50mg	POR	2160535-57-7
15-8404-50MG	[S(R)]-N-[(1S)-(Adamantan-1-yl)(5-(diphenylphosphanyl)-9,9-dimethyl-9H-xanthen-4-yl)methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	2183514-08-9
15-8406-25MG	[S(R)]-N-[(1R)-(Adamantan-1-yl)(5-(diphenylphosphanyl)-9,9-dimethyl-9H-xanthen-4-yl)methyl]-2-methyl-2-propanesulfonamide, 95%	25mg	POR	2162939-91-3
15-8408-50MG	[S(R)]-N-[(S)-[4-(1,1-Dimethylethyl)phenyl][5-(diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl]methyl]-2-methyl-2-propanesulfonamide,	50mg	POR	2160535-59-9
15-8410-50MG	[S(R)]-N-[(R)-[4-(1,1-Dimethylethyl)phenyl][5-(diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl]methyl]-2-methyl-2-propanesulfonamide,	50mg	POR	2160535-58-8
15-8412-50MG	[S(R)]-N-[(R)-[3,5-Di-tert-butyl-4-methoxyphenyl][5-(diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl]methyl]-2-methyl-2-	50mg	POR	
15-8414-50MG	[S(R)]-N-[(S)-[3,5-Di-tert-butyl-4-methoxyphenyl][5-(diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl]methyl]-2-methyl-2-	50mg	POR	
15-8416-50MG	[S(R)]-N-[(S)-(1-naphthalenyl)[5-(diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl]methyl]-2-methyl-2-propanesulfonamide,	50mg	POR	
15-8418-50MG	[S(R)]-N-[(S)-(phenyl)[5-(Diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl](phenyl)methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8419-50MG	[S(R)]-N-[(R)-[5-(Diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl]phenylmethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8420-50MG	[S(R)]-N-[(1S)-1-[5-(Diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl]-2,2-dimethylpropyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	2162939-89-9

15-8422-25MG	[S(R)]-N-[(1R)-1-[5-(Diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl]-2,2-dimethylpropyl]-2-methyl-2-propanesulfinamide, 95%	25mg	POR	2162939-92-4
15-8424-50MG	[S(R)]-N-[(S)-[2-(Dicyclohexylphosphino)phenyl]phenylmethyl]-2-methyl-2-propanesulfinamide, 95%	50mg	POR	1595319-99-5
15-8426-50MG	[S(R)]-N-[(R)-[2-(Dicyclohexylphosphino)phenyl]phenylmethyl]-2-methyl-2-propanesulfinamide, 95%	50mg	POR	
15-8428-50MG	[S(R)]-N-[(S)-[2-(Dicyclohexylphosphino)phenyl]phenylmethyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	2241598-32-1
15-8430-50MG	[S(R)]-N-[(R)-[2-(Dicyclohexylphosphino)phenyl]phenylmethyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8432-50MG	[S(R)]-N-[(S)-1-[2-(Dicyclohexylphosphino)phenyl]-(1,1'-biphenyl)methyl]-2-methyl-2-	50mg	POR	
15-8434-50MG	[S(R)]-N-[(R)-[3,5-Bis(1,1-dimethylethyl)-4-methoxyphenyl][2-(dicyclohexylphosphino)phenyl]methyl]-2-methyl-2-propanesulfinamide, 95%	50mg	POR	
15-8436-50MG	[S(R)]-N-[(S)-[3,5-Bis(1,1-dimethylethyl)-4-methoxyphenyl][2-(dicyclohexylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	2241598-34-3
15-8438-50MG	[S(R)]-N-[(R)-[3,5-Bis(1,1-dimethylethyl)-4-methoxyphenyl][2-(dicyclohexylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8440-50MG	[S(R)]-N-[(S)-[2-(Dicyclohexylphosphino)phenyl]-1-naphthalenylmethyl]-N,2-dimethyl-2-	50mg	POR	2241598-33-2
15-8442-50MG	[S(R)]-N-[(S)-[2-(Dicyclohexylphosphino)phenyl]-2-naphthalenylmethyl]-N,2-dimethyl-2-	50mg	POR	
15-8444-50MG	[S(R)]-N-[(R)-[2-(Dicyclohexylphosphino)phenyl]-2-naphthalenylmethyl]-N,2-dimethyl-2-	50mg	POR	
15-8446-50MG	[S(R)]-N-[(R)-[2-(Dicyclohexylphosphino)phenyl]-2-naphthalenylmethyl]-2-dimethyl-2-	50mg	POR	
15-8448-50MG	[S(R)]-N-[(S)-[2-(Dicyclohexylphosphanyl)phenyl](4-methoxyphenyl)methyl]-N,2-dimethyl-2-	50mg	POR	
15-8450-50MG	[S(R)]-N-[(R)-[2-(Dicyclohexylphosphanyl)phenyl](4-methoxyphenyl)methyl]-N,2-dimethyl-2-	50mg	POR	
15-8452-50MG	[S(R)]-N-[(1S)-1-[2-(Dicyclohexylphosphanyl)phenyl]-2,2-dimethylpropyl]-2-methyl-2-propanesulfinamide, 95%	50mg	POR	
15-8454-50MG	[S(R)]-N-[(1S)-1-[2-(Dicyclohexylphosphanyl)phenyl]-cyclohexyl]-2-methyl-2-propanesulfinamide, 95%	50mg	POR	

15-8456-50MG	[S(R)]-N-[(R)-[2,4,6-(Triisopropylphenyl)methyl]-4-methoxyphenyl][2-(dicyclohexylphosphino)phenyl)methyl]-2-	50mg	POR	
15-8458-50MG	[S(R)]-N-[(R)-[2-(Dicyclohexylphosphanyl)phenyl](4-(tert-butyl)phenyl)methyl]-N,2-dimethyl-2-	50mg	POR	
15-8460-50MG	[S(R)]-N-[(R)-3,5-Bis(trifluoromethyl)phenyl][2-(dicyclohexylphosphanyl)phenyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8462-50MG	[S(R)]-N-[(S)-3,5-Bis(dimethylethyl)phenyl][2-(dicyclohexylphosphanyl)phenyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8464-50MG	[S(R)]-N-[(S)-3,5-Bis(dimethylethyl)phenyl][2-(dicyclohexylphosphanyl)phenyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8466-25MG	[S(R)]-N-[(S)-[3,5-Di-tert-butyl-4-methoxyphenyl][(3-benzyloxy-2-(dicyclohexylphosphino)phenyl)methyl]-2-methyl-2-propanesulfonamide, 95%	25mg	POR	
15-8468-25MG	[S(R)]-N-[(S)-[3,5-Di-tert-butyl-4-methoxyphenyl][(3-benzyloxy-2-(dicyclohexylphosphino)phenyl)methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	25mg	POR	
15-8470-25MG	[S(R)]-N-[(S)-[(3-(Benzyloxy)-2-(dicyclohexylphosphino)phenyl)phenylmethyl]-2-methyl-2-propanesulfonamide, 95%	25mg	POR	
15-8472-25MG	[S(R)]-N-[(R)-[(3-(Benzyloxy)-2-(dicyclohexylphosphino)phenyl)phenylmethyl]-2-methyl-2-propanesulfonamide, 95%	25mg	POR	
15-8474-25MG	[S(R)]-N-[(S)-[(3-(Benzyloxy)-2-(dicyclohexylphosphino)phenyl)phenylmethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	25mg	POR	
15-8476-25MG	[S(R)]-N-[(R)-[(3-(Benzyloxy)-2-(dicyclohexylphosphino)phenyl)phenylmethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	25mg	POR	
15-8478-25MG	[S(R)]-N-[(S)-[(3-(Benzyloxy)-2-(dicyclohexylphosphino)phenyl)-(1,1'-biphenyl)methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	25mg	POR	
15-8480-25MG	[S(R)]-N-[(S)-[3-(Benzyloxy)-2-(dicyclohexylphosphino)phenyl]-(2-naphthalenyl)methyl]-2-methyl-2-propanesulfonamide, 95%	25mg	POR	
15-8482-25MG	[S(R)]-N-[(S)-[3-(Benzyloxy)-2-(dicyclohexylphosphino)phenyl]-(2-naphthalenyl)methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	25mg	POR	
15-8484-50MG	[S(R)]-N-[(S)-[2-(Diadamantanphosphino)phenyl]phenylmethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8486-50MG	[S(R)]-N-[(R)-[2-(Diadamantanphosphino)phenyl]phenylmethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	

15-8488-50MG	[S(R)]-N-[(R)-[2-(Diadamantanphosphino)phenyl]phenylmethyl]-2-methyl-2-propanesulfinamide, 95%	50mg	POR	
15-8490-50MG	[S(R)]-N-[(S)-[2-(Diadamantanphosphino)phenyl]phenylmethyl]-2-methyl-2-propanesulfinamide, 95%	50mg	POR	
15-8492-25MG	[S(R)]-N-[(S)-[2-(Di-tert-butylphosphino)phenyl]-adamantylmethyl]-2-methyl-2-propanesulfinamide, 95%	25mg	POR	
15-8494-25MG	[S(R)]-N-[(S)-[2-(Di-tert-butylphosphino)phenyl]([2-naphthalenyl)methyl]-2-methyl-2-	25mg	POR	
15-8496-25MG	[S(R)]-N-[(S)-(3,5-Di-tert-butyl-4-methoxyphenyl)[2-(di-tert-butylphosphino)phenyl]methyl]-2-methyl-2-	25mg	POR	
15-8498-25MG	[S(R)]-N-[(S)-(4-Methoxyphenyl)[2-(di-tert-butylphosphino)phenyl]methyl]-2-methyl-2-propanesulfinamide, 95%	25mg	POR	
15-8500-25MG	[S(R)]-N-[(1S)-1-[2-(Di-tert-butylphosphanyl)phenyl]phenylmethyl]-2-methyl-2-propanesulfinamide, 95%	25mg	POR	
15-8502-25MG	[S(R)]-N-[(1R)-1-[2-(Di-tert-butylphosphanyl)phenyl]phenylmethyl]-2-methyl-2-propanesulfinamide, 95%	25mg	POR	
15-8504-25MG	[S(R)]-N-[(1S)-1-[2-(Di-tert-butylphosphanyl)phenyl]-2,2-dimethylpropyl]-2-methyl-2-propanesulfinamide, 95%	25mg	POR	
15-8506-50MG	N-[(1S)-1-[1,1'-Biphenyl]-2-yl-2-(diphenylphosphino)ethyl]-3,5-bis(trifluoromethyl)-benzamide, 95%	50mg	POR	2089424-10-0
15-8508-50MG	N-[(1S)-1-[3',5'-Bis(1,1-dimethylethyl)[1,1'-biphenyl]-2-yl]-2-(diphenylphosphino)ethyl]-3,5-bis(trifluoromethyl)-benzamide, 95%	50mg	POR	2089424-11-1
15-8510-50MG	N-[(1S)-(1-Ferrocenyl)-2-(diphenylphosphino)ethyl]-3,5-bis(trifluoromethyl)-benzamide, 95%	50mg	POR	2131816-17-4
15-8512-50MG	N-[(1S)-2-(Diphenylphosphino)-1-(2-(diphenylphosphino)phenyl)ethyl]-3,5-bis(trifluoromethyl)-benzamide, 95%	50mg	POR	
15-8514-50MG	N-[(1S)-2-(Diphenylphosphino)-1-phenylethyl]-3,5-bis(trifluoromethyl)-benzamide, 95%	50mg	POR	1853342-57-0
15-8516-50MG	[S(R)]-N-[(S)-[3,5-Bis(trifluoromethyl)phenyl][2-(diphenylphosphino)phenyl]methyl]-2-methyl-2-propanesulfinamide, 95%	50mg	POR	2262535-73-7
15-8520-10MG	(11bR)-2,6-Bis[4-(9-anthracenyl)-2,6-bis(isopropyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 95%, (99% ee)	10mg	POR	1236191-19-7
15-8520-25MG	(11bR)-2,6-Bis[4-(9-anthracenyl)-2,6-bis(isopropyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 95%, (99% ee)	25mg	POR	1236191-19-7
15-8521-10MG	(11bS)-2,6-Bis[4-(9-anthracenyl)-2,6-bis(isopropyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 95%, (99% ee)	10mg	POR	1051435-82-5

15-8521-25MG	(11bS)-2,6-Bis[4-(9-anthracenyl)-2,6-bis(isopropyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 95%, (99% ee)	25mg	POR	1051435-82-5
15-8524-100MG	(11bR)-2,6-Bis[2-methoxyphenyl-5-(tert-butyl)]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	100mg	POR	
15-8524-25MG	(11bR)-2,6-Bis[2-methoxyphenyl-5-(tert-butyl)]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	25mg	POR	
15-8525-100MG	(11bS)-2,6-Bis[2-methoxyphenyl-5-(tert-butyl)]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	100mg	POR	
15-8525-25MG	(11bS)-2,6-Bis[2-methoxyphenyl-5-(tert-butyl)]-4-hydroxy-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	25mg	POR	
15-8530-100MG	(4R)-4-Hydroxy-2,6-bis(3,3'',5,5''-tetrakis(tert-butyl)-[1,1':3',1''-terphenyl]-5'-yl)dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	100mg	POR	
15-8530-25MG	(4R)-4-Hydroxy-2,6-bis(3,3'',5,5''-tetrakis(tert-butyl)-[1,1':3',1''-terphenyl]-5'-yl)dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	25mg	POR	
15-8534-100MG	(11bR)-4-Hydroxy-2,6-bis(5'-phenyl[1,1':3',1''-terphenyl]-2'-yl)-4-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	100mg	POR	
15-8534-25MG	(11bR)-4-Hydroxy-2,6-bis(5'-phenyl[1,1':3',1''-terphenyl]-2'-yl)-4-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	25mg	POR	
15-8535-100MG	(11bS)-4-Hydroxy-2,6-bis(5'-phenyl[1,1':3',1''-terphenyl]-2'-yl)-4-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	100mg	POR	1639447-03-2
15-8535-25MG	(11bS)-4-Hydroxy-2,6-bis(5'-phenyl[1,1':3',1''-terphenyl]-2'-yl)-4-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%, (99% ee)	25mg	POR	1639447-03-2
15-8540-100MG	(11bR)-4-Hydroxy-2,6-bis(adamantan-1-yl)-4-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 95%	100mg	POR	
15-8540-25MG	(11bR)-4-Hydroxy-2,6-bis(adamantan-1-yl)-4-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 95%	25mg	POR	
15-8544-100MG	(11bR)-4-Hydroxy-2,6-bis(2,6-dimethoxyphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%	100mg	POR	
15-8544-25MG	(11bR)-4-Hydroxy-2,6-bis(2,6-dimethoxyphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%	25mg	POR	
15-8548-100MG	(11bR)-4-Hydroxy-2,6-bis(2,4,6-trimethoxyphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%	100mg	POR	
15-8548-25MG	(11bR)-4-Hydroxy-2,6-bis(2,4,6-trimethoxyphenyl)-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%	25mg	POR	
15-8550-10MG	(11bR)-4-Hydroxy-9,14-dinitro-2,6-bis[2,4,6-tris(1-methylethyl)phenyl]-4-oxide-dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin, 98%	10mg	POR	1535206-22-4

15-8550-25MG	(11bR)-4-Hydroxy-9,14-dinitro-2,6-bis[2,4,6-tris(1-methylethyl)phenyl]-4-oxide-Dinaphtho[2,1-d:1',2'-	25mg	POR	1535206-22-4
15-8554-100MG	(8aR)-18-Hydroxy-8,9-diphenyl-18-oxide-diphenanthro[4,3-d:3',4'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	100mg	POR	871130-18-6
15-8554-25MG	(8aR)-18-Hydroxy-8,9-diphenyl-18-oxide-diphenanthro[4,3-d:3',4'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	25mg	POR	871130-18-6
15-8555-100MG	(8aS)-18-Hydroxy-8,9-diphenyl-18-oxide-diphenanthro[4,3-d:3',4'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	100mg	POR	871130-17-5
15-8555-25MG	(8aS)-18-Hydroxy-8,9-diphenyl-18-oxide-diphenanthro[4,3-d:3',4'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	25mg	POR	871130-17-5
15-8558-100MG	(6aR)-14-Hydroxy-6,7-diphenyl-14-oxide-dinaphtho[1,2-d:2',1'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	100mg	POR	956610-76-7
15-8558-25MG	(6aR)-14-Hydroxy-6,7-diphenyl-14-oxide-dinaphtho[1,2-d:2',1'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	25mg	POR	956610-76-7
15-8559-100MG	(6aS)-14-Hydroxy-6,7-diphenyl-14-oxide-dinaphtho[1,2-d:2',1'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	100mg	POR	175223-61-7
15-8559-25MG	(6aS)-14-Hydroxy-6,7-diphenyl-14-oxide-dinaphtho[1,2-d:2',1'-f][1,3,2]dioxaphosphopin, 98%, (99% ee)	25mg	POR	175223-61-7
15-8562-100MG	(11aR)-3,7-Bis(3,5-dimethylphenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99%	100mg	POR	
15-8562-25MG	(11aR)-3,7-Bis(3,5-dimethylphenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99%	25mg	POR	
15-8563-100MG	(11aS)-3,7-Bis(3,5-dimethylphenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	
15-8563-25MG	(11aS)-3,7-Bis(3,5-dimethylphenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	
15-8566-100MG	(11aR)-10,11,12,13-Tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-3,7-di-2-naphthalenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	
15-8566-25MG	(11aR)-10,11,12,13-Tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-3,7-di-2-naphthalenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	
15-8567-100MG	(11aS)-10,11,12,13-Tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-3,7-di-2-naphthalenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	

15-8567-25MG	(11aS)-10,11,12,13-Tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-3,7-di-2-naphthalenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	
15-8569-100MG	(11aR)-3,7-Di-9-anthracenyl-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95%, (99% ee)	100mg	POR	
15-8569-25MG	(11aR)-3,7-Di-9-anthracenyl-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95%, (99% ee)	25mg	POR	
15-8570-100MG	(11aS)-3,7-Di-9-anthracenyl-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95%, (99% ee)	100mg	POR	
15-8570-25MG	(11aS)-3,7-Di-9-anthracenyl-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95%, (99% ee)	25mg	POR	
15-8572-100MG	(11aR)-10,11,12,13-Tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-3,7-di-9-phenanthrenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	
15-8572-25MG	(11aR)-10,11,12,13-Tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-3,7-di-9-phenanthrenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	
15-8573-100MG	(11aS)-10,11,12,13-Tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-3,7-di-9-phenanthrenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	
15-8573-25MG	(11aS)-10,11,12,13-Tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-3,7-di-9-phenanthrenyl-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	
15-8575-100MG	(11aR)-3,7-Bis(4-chlorophenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%	100mg	POR	
15-8575-25MG	(11aR)-3,7-Bis(4-chlorophenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%	25mg	POR	
15-8578-100MG	(11aR)-3,7-Bis((4-(1,1-dimethylethyl)phenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	
15-8578-25MG	(11aR)-3,7-Bis((4-(1,1-dimethylethyl)phenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	
15-8579-100MG	(11aS)-3,7-Bis((4-(1,1-dimethylethyl)phenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95%, (99% ee)	100mg	POR	

15-8579-25MG	(11aS)-3,7-Bis((4-(1,1-dimethylethyl)phenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95%, (99% ee)	25mg	POR	
15-8581-100MG	(11aS)-3,7-Bis(4-(trifluoromethyl)phenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95%, (99%	100mg	POR	
15-8581-25MG	(11aS)-3,7-Bis(4-(trifluoromethyl)phenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95%, (99%	25mg	POR	
15-8584-100MG	(11aR)-3,7-Bis(4-nitrophenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	
15-8584-25MG	(11aR)-3,7-Bis(4-nitrophenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	
15-8585-100MG	(11aS)-3,7-Bis(4-nitrophenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95%, (99% ee)	100mg	POR	
15-8585-25MG	(11aS)-3,7-Bis(4-nitrophenyl)-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 95%, (99% ee)	25mg	POR	
15-8588-100MG	(11aR)-3,7-Bis[3,5-bis(tert-butyl)-4-methoxyphenyl]-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	100mg	POR	
15-8588-25MG	(11aR)-3,7-Bis[3,5-bis(tert-butyl)-4-methoxyphenyl]-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99% ee)	25mg	POR	
15-8589-100MG	(11aS)-3,7-Bis[3,5-bis(tert-butyl)-4-methoxyphenyl]-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-	100mg	POR	
15-8589-25MG	(11aS)-3,7-Bis[3,5-bis(tert-butyl)-4-methoxyphenyl]-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-	25mg	POR	
15-8592-100MG	(11aR)-3,7-Bis[3,5-bis(tert-butyl)phenyl]-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99%	100mg	POR	
15-8592-25MG	(11aR)-3,7-Bis[3,5-bis(tert-butyl)phenyl]-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99%	25mg	POR	
15-8593-100MG	(11aS)-3,7-Bis[3,5-bis(tert-butyl)phenyl]-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99%	100mg	POR	

15-8593-25MG	(11aS)-3,7-Bis[3,5-bis(tert-butyl)phenyl]-10,11,12,13-tetrahydro-10,10,13,13-tetramethyl-5-hydroxy-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%, (99%	25mg	POR	
15-8596-10MG	(11aR)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-bis[2,4,6-tricyclohexylphenyl]-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%	10mg	POR	
15-8596-25MG	(11aR)-10,11,12,13-Tetrahydro-5-hydroxy-3,7-bis[2,4,6-tricyclohexylphenyl]-5-oxide-diindeno[7,1-de:1',7'-fg][1,3,2]dioxaphosphocin, 98%	25mg	POR	
15-8602-100MG	(3aR,8aR)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetra-2-naphthalenyl-6-oxide-1,3-dioxolo[4,5-e][1,3,2]dioxaphosphopin, 98%, (99% ee)	100mg	POR	952649-50-2
15-8602-25MG	(3aR,8aR)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetra-2-naphthalenyl-6-oxide-1,3-dioxolo[4,5-e][1,3,2]dioxaphosphopin, 98%, (99% ee)	25mg	POR	952649-50-2
15-8603-100MG	(3aS,8aS)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetra-2-naphthalenyl-6-oxide-1,3-dioxolo[4,5-e][1,3,2]dioxaphosphopin, 98%, (99% ee)	100mg	POR	
15-8603-25MG	(3aS,8aS)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetra-2-naphthalenyl-6-oxide-1,3-dioxolo[4,5-e][1,3,2]dioxaphosphopin, 98%, (99% ee)	25mg	POR	
15-8608-100MG	(3aR,8aR)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetrakis(4-(tert-butyl)phenyl)-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphopine, 98%, (99% ee)	100mg	POR	
15-8608-25MG	(3aR,8aR)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetrakis(4-(tert-butyl)phenyl)-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphopine, 98%, (99% ee)	25mg	POR	
15-8609-100MG	(3aS,8aS)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetrakis(4-(tert-butyl)phenyl)-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphopine, 98%, (99% ee)	100mg	POR	
15-8609-25MG	(3aS,8aS)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetrakis(4-(tert-butyl)phenyl)-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphopine, 98%, (99% ee)	25mg	POR	
15-8612-100MG	(3aR,8aR)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetrakis(3,5-diisopropyl-4-methoxyphenyl)-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphopine, 98%	100mg	POR	
15-8612-25MG	(3aR,8aR)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetrakis(3,5-diisopropyl-4-methoxyphenyl)-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphopine, 98%	25mg	POR	
15-8613-100MG	(3aS,8aS)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetrakis(3,5-diisopropyl-4-methoxyphenyl)-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphopine, 98%	100mg	POR	

15-8613-25MG	(3aS,8aS)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetrakis(3,5-diisopropyl-4-methoxyphenyl)-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%	25mg	POR	
15-8617-100MG	(3aR,8aR)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetrakis(3,5-di-tert-butylphenyl)-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	100mg	POR	
15-8617-25MG	(3aR,8aR)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetrakis(3,5-di-tert-butylphenyl)-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	25mg	POR	
15-8618-100MG	(3aS,8aS)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetrakis(3,5-di-tert-butylphenyl)-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	100mg	POR	
15-8618-25MG	(3aS,8aS)-Tetrahydro-6-hydroxy-2,2-dimethyl-4,4,8,8-tetrakis(3,5-di-tert-butylphenyl)-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	25mg	POR	
15-8621-100MG	(3a'R,8a'R)-4',4',8',8'-Tetrakis(3,5-di-tert-butylphenyl)-6'-hydroxy-tetrahydrospiro[cyclohexane-1,2'-6'-ox[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	100mg	POR	
15-8621-25MG	(3a'R,8a'R)-4',4',8',8'-Tetrakis(3,5-di-tert-butylphenyl)-6'-hydroxy-tetrahydrospiro[cyclohexane-1,2'-6'-ox[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	25mg	POR	
15-8622-100MG	(3a'S,8a'S)-4',4',8',8'-Tetrakis(3,5-di-tert-butylphenyl)-6'-hydroxy-tetrahydrospiro[cyclohexane-1,2'-6'-ox[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	100mg	POR	
15-8622-25MG	(3a'S,8a'S)-4',4',8',8'-Tetrakis(3,5-di-tert-butylphenyl)-6'-hydroxy-tetrahydrospiro[cyclohexane-1,2'-6'-ox[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	25mg	POR	
15-8625-100MG	(3aR,8aR)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-2,2-bis(4-fluorophenyl)-6-hydroxy-tetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	100mg	POR	
15-8625-25MG	(3aR,8aR)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-2,2-bis(4-fluorophenyl)-6-hydroxy-tetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	25mg	POR	
15-8626-100MG	(3aS,8aS)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-2,2-bis(4-fluorophenyl)-6-hydroxy-tetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%	100mg	POR	
15-8626-25MG	(3aS,8aS)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-2,2-bis(4-fluorophenyl)-6-hydroxy-tetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%	25mg	POR	

15-8629-100MG	(3aR,8aR)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-2,2-bis(4-chlorophenyl)-6-hydroxy-tetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 95%, (99% ee) 95%, (99% ee)	100mg	POR	
15-8629-25MG	(3aR,8aR)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-2,2-bis(4-chlorophenyl)-6-hydroxy-tetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 95%, (99% ee) 95%, (99% ee)	25mg	POR	
15-8630-100MG	(3aS,8aS)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-2,2-bis(4-chlorophenyl)-6-hydroxy-tetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 95%, (99% ee)	100mg	POR	
15-8630-25MG	(3aS,8aS)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-2,2-bis(4-chlorophenyl)-6-hydroxy-tetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 95%, (99% ee)	25mg	POR	
15-8634-100MG	(3aR,8aR)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-6-hydroxy-2,2-bis(4-(trifluoromethyl)phenyl)tetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine,	100mg	POR	
15-8634-25MG	(3aR,8aR)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-6-hydroxy-2,2-bis(4-(trifluoromethyl)phenyl)tetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine,	25mg	POR	
15-8635-100MG	(3aS,8aS)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-6-hydroxy-2,2-bis(4-(trifluoromethyl)phenyl)tetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine,	100mg	POR	
15-8635-25MG	(3aS,8aS)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-6-hydroxy-2,2-bis(4-(trifluoromethyl)phenyl)tetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine,	25mg	POR	
15-8638-100MG	(3aR,8aR)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-6-hydroxy-2,2-di-p-tolyltetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	100mg	POR	
15-8638-25MG	(3aR,8aR)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-6-hydroxy-2,2-di-p-tolyltetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	25mg	POR	
15-8639-100MG	(3aS,8aS)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-6-hydroxy-2,2-di-p-tolyltetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	100mg	POR	
15-8639-25MG	(3aS,8aS)-4,4,8,8-Tetrakis(3,5-di-tert-butylphenyl)-6-hydroxy-2,2-di-p-tolyltetrahydro-6-oxide-[1,3]dioxolo[4,5-e][1,3,2]dioxaphosphepine, 98%, (99% ee)	25mg	POR	
15-8708-50MG	[S(R)]-N-[(R)-[5-(Diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl]phenylmethyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8709-50MG	[S(R)]-N-[(S)-[5-(Diphenylphosphino)-9,9-dimethyl-9H-xanthen-4-yl]phenylmethyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	

15-8712-50MG	[S(R)]-N-[(1S)-2-(Diphenylphosphino)-1-phenylethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	1824731-37-4
15-8715-50MG	[S(R)]-N-[(1S)-2-(Diphenylphosphanyl)-1-(2-(diphenylphosphanyl)phenyl)ethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8718-50MG	[S(R)]-N-[(1S)-1-[2-(Diphenylphosphino)phenyl]ethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	1595319-98-4
15-8719-50MG	[S(R)]-N-[(1R)-1-[2-(Diphenylphosphino)phenyl]ethyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	1595319-89-3
15-8723-50MG	[S(R)]-N-[(S)-(2-Methylphenyl)[2-(diphenylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8724-50MG	[S(R)]-N-[(R)-(2-Methylphenyl)[2-(diphenylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8727-50MG	[S(R)]-N-[(S)-(4-(tert-Butyl)phenyl)[2-(diphenylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8728-50MG	[S(R)]-N-[(R)-(4-(tert-Butyl)phenyl)[2-(diphenylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8731-50MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)phenyl][2-naphthalenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8732-50MG	[S(R)]-N-[(R)-[2-(Diphenylphosphino)phenyl][2-naphthalenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8735-50MG	[S(R)]-N-[(S)-(2-(Diphenylphosphino)phenyl)(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)methyl]-2-methyl-2-	50mg	POR	
15-8736-50MG	[S(R)]-N-[(R)-(2-(Diphenylphosphino)phenyl)(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)methyl]-2-methyl-2-	50mg	POR	
15-8739-50MG	[S(R)]-N-[(S)-(3,5-Dimethylphenyl)[2-(diphenylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8740-50MG	[S(R)]-N-[(R)-(3,5-Dimethylphenyl)[2-(diphenylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8743-50MG	[S(R)]-N-[(R)-[3,5-Bis(trifluoromethyl)phenyl][2-(diphenylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8746-50MG	[S(R)]-N-[(1S)-1-[2-(Diphenylphosphino)phenyl]ethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8747-50MG	[S(R)]-N-[(1R)-1-[2-(Diphenylphosphino)phenyl]ethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8750-50MG	[S(R)]-N-[(1S)-1-(2-(Diphenylphosphino)phenyl)-2,2-dimethylpropyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	2454167-14-5

15-8753-50MG	[S(R)]-N-[(S)-(2-Methylphenyl)[2-(diphenylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8754-50MG	[S(R)]-N-[(R)-(2-Methylphenyl)[2-(diphenylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8757-50MG	[S(R)]-N-[(S)-(4-(tert-Butyl)phenyl)[2-(diphenylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8758-50MG	[S(R)]-N-[(R)-(4-(tert-Butyl)phenyl)[2-(diphenylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8761-50MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)phenyl][2-naphthalenyl]methyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8762-50MG	[S(R)]-N-[(R)-[2-(Diphenylphosphino)phenyl][2-naphthalenyl]methyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8765-50MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)phenyl](5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)methyl]-N,2-dimethyl-2-	50mg	POR	
15-8766-50MG	[S(R)]-N-[(R)-[2-(Diphenylphosphino)phenyl](5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)methyl]-N,2-dimethyl-2-	50mg	POR	
15-8769-50MG	[S(R)]-N-[(S)-(3,5-Dimethylphenyl)[2-(diphenylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8770-50MG	[S(R)]-N-[(R)-(3,5-Dimethylphenyl)[2-(diphenylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8773-50MG	[S(R)]-N-[(R)-3,5-(Bis(trifluoromethyl)phenyl)[2-(diphenylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8775-50MG	[S(R)]-N-[(R)-[3,5-Bis(1,1-dimethylethyl)-4-methoxyphenyl][2-(diphenylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfinamide, 95%	50mg	POR	
15-8778-50MG	[S(R)]-N-[(S)-(2-(Diphenylphosphino)phenyl)(2,4,6-triisopropylphenyl)methyl]-2-methyl-2-	50mg	POR	
15-8779-50MG	[S(R)]-N-[(R)-(2-(Diphenylphosphino)phenyl)(2,4,6-triisopropylphenyl)methyl]-2-methyl-2-	50mg	POR	
15-8783-50MG	[S(R)]-N-[(S)-(2-(Diphenylphosphino)phenyl)(2,4,6-triisopropylphenyl)methyl]-N,2-dimethyl-2-	50mg	POR	
15-8784-50MG	[S(R)]-N-[(R)-(2-(Diphenylphosphino)phenyl)(2,4,6-triisopropylphenyl)methyl]-N,2-dimethyl-2-	50mg	POR	
15-8787-50MG	[S(R)]-N-[(1S)-1-(2-(Dicyclohexylphosphino)phenyl)ethyl]-2-methyl-2-propanesulfinamide, 95%	50mg	POR	

15-8788-50MG	[S(R)]-N-((1R)-1-(2-(Dicyclohexylphosphino)phenyl)ethyl)-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8791-50MG	[S(R)]-N-((1R)-1-(2-(Dicyclohexylphosphino)phenyl)-2,2-dimethylpropyl)-2-methyl-2-	50mg	POR	
15-8794-50MG	[S(R)]-N-[(S)-(2-Methylphenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8795-50MG	[S(R)]-N-[(R)-(2-Methylphenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8798-50MG	[S(R)]-N-[(S)-(4-(tert-Butyl)phenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8799-50MG	[S(R)]-N-[(R)-(4-(tert-Butyl)phenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8802-50MG	[S(R)]-N-[(S)-(4-Methoxyphenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8803-50MG	[S(R)]-N-[(R)-(4-Methoxyphenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8806-50MG	[S(R)]-N-[(S)-[2-(Dicyclohexylphosphino)phenyl]-1-naphthalenylmethyl]-2-methyl-2-	50mg	POR	2241598-30-9
15-8807-50MG	[S(R)]-N-[(R)-[2-(Dicyclohexylphosphino)phenyl]-1-naphthalenylmethyl]-2-methyl-2-	50mg	POR	
15-8809-50MG	[S(R)]-N-[(S)-[2-(Dicyclohexylphosphino)phenyl](2-naphthalenyl)methyl]-2-methyl-2-	50mg	POR	
15-8811-50MG	[S(R)]-N-[(S)-[2-(Dicyclohexylphosphino)phenyl](5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	2398533-82-7
15-8812-50MG	[S(R)]-N-[(R)-[2-(Dicyclohexylphosphino)phenyl](5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8814-50MG	[S(R)]-N-[(S)-(3,5-Dimethylphenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8815-50MG	[S(R)]-N-[(R)-(3,5-Dimethylphenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8817-50MG	[S(R)]-N-[(S)-3,5-(Bis(trifluoromethyl)phenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8818-50MG	[S(R)]-N-[(R)-3,5-(Bis(trifluoromethyl)phenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	

15-8820-50MG	[S(R)]-N-[(S)-[3,5-Bis(1,1-dimethylethyl)-4-methoxyphenyl][2-(dicyclohexylphosphino)phenyl]methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	2241598-31-0
15-8822-50MG	[S(R)]-N-[(1S)-1-[2-(Dicyclohexylphosphino)phenyl]ethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	2253984-97-1
15-8823-50MG	[S(R)]-N-[(1R)-1-[2-(Dicyclohexylphosphino)phenyl]ethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8825-50MG	[S(R)]-N-[(1S)-1-[2-(Dicyclohexylphosphino)phenyl]-2,2-dimethylpropyl]-N,2-dimethyl-2-	50mg	POR	2253984-98-2
15-8826-50MG	[S(R)]-N-[(1R)-1-[2-(Dicyclohexylphosphino)phenyl]-2,2-dimethylpropyl]-N,2-dimethyl-2-	50mg	POR	
15-8829-50MG	[S(R)]-N-[(S)-(2-Methylphenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8830-50MG	[S(R)]-N-[(R)-(2-Methylphenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8833-50MG	[S(R)]-N-[(S)-[2-(Dicyclohexylphosphanyl)phenyl](4-(tert-butyl)phenyl)methyl]-N,2-dimethyl-2-	50mg	POR	
15-8836-50MG	[S(R)]-N-[(R)-[2-(Dicyclohexylphosphino)phenyl]-1-naphthalenylmethyl]-N,2-dimethyl-2-	50mg	POR	
15-8839-50MG	[S(R)]-N-[(S)-[2-(Dicyclohexylphosphino)phenyl](5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8840-50MG	[S(R)]-N-[(R)-[2-(Dicyclohexylphosphino)phenyl](5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8843-50MG	[S(R)]-N-[(S)-(3,5-Dimethylphenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8844-50MG	[S(R)]-N-[(R)-(3,5-Dimethylphenyl)[2-(dicyclohexylphosphino)phenyl]methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8847-50MG	[S(R)]-N-[(S)-3,5-Bis(trifluoromethyl)phenyl][2-(dicyclohexylphosphanyl)phenyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8849-50MG	[S(R)]-N-[(S)-(2-(Dicyclohexylphosphino)phenyl)(2,4,6-triisopropylphenyl)methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8852-50MG	[S(R)]-N-[(S)-(2-(Dicyclohexylphosphino)phenyl)(2,4,6-triisopropylphenyl)methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	

15-8853-50MG	[S(R)]-N-((R)-(2-(Dicyclohexylphosphino)phenyl)(2,4,6-triisopropylphenyl)methyl)-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8856-50MG	[S(R)]-N-[(S)-[2-(Diphenylphosphino)-4,5-dimethoxyphenyl]](4-methoxyphenyl)methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	2417456-70-1
15-8858-50MG	[S(R)]-N-[(S)-[3,5-Bis(1,1-dimethylethyl)-4-methoxyphenyl]](2-(diadamantanphosphanyl)phenyl)methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8859-50MG	[S(R)]-N-[(R)-[3,5-Bis(1,1-dimethylethyl)-4-methoxyphenyl]](2-(diadamantanphosphanyl)phenyl)methyl]-2-methyl-2-propanesulfonamide, 95%	50mg	POR	
15-8863-50MG	[S(R)]-N-[(S)-[3,5-Bis(1,1-dimethylethyl)-4-methoxyphenyl]](2-(diadamantanphosphanyl)phenyl)methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8864-50MG	[S(R)]-N-[(R)-[3,5-Bis(1,1-dimethylethyl)-4-methoxyphenyl]](2-(diadamantanphosphanyl)phenyl)methyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-8867-50MG	[S(R)]-N-[(1S)-1-[2-(Di-tert-butylphosphanyl)phenyl]phenylmethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	2253984-99-3
15-8868-50MG	[S(R)]-N-[(1R)-1-[2-(Di-tert-butylphosphanyl)phenyl]phenylmethyl]-N,2-dimethyl-2-propanesulfonamide, 95%	50mg	POR	
15-9120-1G	(2-Hydroxyphenyl)diphenylphosphine, 97%	1g	POR	60254-10-6
15-9150-1G	Vinyldiphenylphosphine, min. 97%	1g	POR	2155-96-6
15-9150-25G	Vinyldiphenylphosphine, min. 97%	25g	POR	2155-96-6
15-9150-5G	Vinyldiphenylphosphine, min. 97%	5g	POR	2155-96-6
15-9155-250G	Vinylphosphonic acid, min. 90%	250g	POR	1746-03-8
15-9155-50G	Vinylphosphonic acid, min. 90%	50g	POR	1746-03-8
15-9158-250G	Vinylphosphonic acid dimethyl ester, min. 90%	250g	POR	4645-32-3
15-9158-50G	Vinylphosphonic acid dimethyl ester, min. 90%	50g	POR	4645-32-3
15-9159-10G	2,4,6-Tri-n-propyl-2,4,6-trioxo-1,3,5,2,4,6-trioxatriphosphorinane (Propylphosphonic acid anhydride 50% solution in N,N-dimethylformamide) T3P	10g	POR	68957-94-8
15-9159-50G	2,4,6-Tri-n-propyl-2,4,6-trioxo-1,3,5,2,4,6-trioxatriphosphorinane (Propylphosphonic acid anhydride 50% solution in N,N-dimethylformamide) T3P	50g	POR	68957-94-8
15-9160-10G	2,4,6-Tripropyl-2,4,6-trioxo-1,3,5,2,4,6-trioxatriphosphorinane T3P (Propylphosphonic acid anhydride 50% solution in ethyl acetate)	10g	POR	68957-94-8
15-9160-50G	2,4,6-Tripropyl-2,4,6-trioxo-1,3,5,2,4,6-trioxatriphosphorinane T3P (Propylphosphonic acid anhydride 50% solution in ethyl acetate)	50g	POR	68957-94-8
15-9165-1G	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 97%	1g	POR	175136-62-6
15-9165-250MG	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 97%	250mg	POR	175136-62-6

15-9165-5G	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 97%	5g	POR	175136-62-6
15-9558-1G	1,2-Bis(dicyclohexylphosphonium)ethane bis(tetrafluoroborate), min. 97%	1g	POR	1779389-90-0
15-9558-5G	1,2-Bis(dicyclohexylphosphonium)ethane bis(tetrafluoroborate), min. 97%	5g	POR	1779389-90-0
15-9560-1G	2,2'-Bis(dicyclohexylphosphino)-1,1'-biphenyl, min. 97%	1g	POR	255897-36-0
15-9560-250MG	2,2'-Bis(dicyclohexylphosphino)-1,1'-biphenyl, min. 97%	250mg	POR	255897-36-0
15-9562-1G	1,4-Bis(dicyclohexylphosphonium)butane bis(tetrafluoroborate), min. 97%	1g	POR	1389309-54-9
15-9562-5G	1,4-Bis(dicyclohexylphosphonium)butane bis(tetrafluoroborate), min. 97%	5g	POR	1389309-54-9
15-9568-1G	1,2-Bis(dicyclopentylphosphonium)ethane bis(tetrafluoroborate), min. 97%	1g	POR	1799401-52-7
15-9568-5G	1,2-Bis(dicyclopentylphosphonium)ethane bis(tetrafluoroborate), min. 97%	5g	POR	1799401-52-7
15-9572-1G	1,3-Bis(dicyclopentylphosphonium)propane bis(tetrafluoroborate), min. 97%	1g	POR	1799401-53-8
15-9572-5G	1,3-Bis(dicyclopentylphosphonium)propane bis(tetrafluoroborate), min. 97%	5g	POR	1799401-53-8
15-9582-1G	1,4-Bis(di-t-butylphosphonium)butane bis(tetrafluoroborate), min. 97%	1g	POR	
15-9582-5G	1,4-Bis(di-t-butylphosphonium)butane bis(tetrafluoroborate), min. 97%	5g	POR	
15-9585-1G	1,2-Bis(dicyclopentylphosphino)ethane, min. 99%	1g	POR	23743-26-2
15-9585-5G	1,2-Bis(dicyclopentylphosphino)ethane, min. 99%	5g	POR	23743-26-2
15-9590-1G	Bis(dicyclohexylphosphino)methane, min. 97%	1g	POR	137349-65-6
15-9590-5G	Bis(dicyclohexylphosphino)methane, min. 97%	5g	POR	137349-65-6
15-9593-1G	1,3-Bis(dicyclohexylphosphonium)propane bis(tetrafluoroborate), min. 97%	1g	POR	1002345-50-7
15-9593-5G	1,3-Bis(dicyclohexylphosphonium)propane bis(tetrafluoroborate), min. 97%	5g	POR	1002345-50-7
15-9595-1G	1,3-Bis(dicyclopentylphosphinomethyl)benzene,	1g	POR	255874-48-7
15-9595-250MG	1,3-Bis(dicyclopentylphosphinomethyl)benzene,	250mg	POR	255874-48-7
16-0210-10G	Triamine ethyl sulfide amide Silica (PhosphonicS STA3)	10g	POR	
16-0210-50G	Triamine ethyl sulfide amide Silica (PhosphonicS STA3)	50g	POR	
16-0215-10G	2-Aminoethyl sulfide ethyl Silica (PhosphonicS SEA)	10g	POR	
16-0215-50G	2-Aminoethyl sulfide ethyl Silica (PhosphonicS SEA)	50g	POR	
16-0350-1G	1,2-Bis(phenylsulfinyl)ethane, 98%	1g	POR	6099-21-4
16-0350-250MG	1,2-Bis(phenylsulfinyl)ethane, 98%	250mg	POR	6099-21-4
16-0380-1G	(R)-(+)-t-Butylsulfinamide, min. 97%	1g	POR	196929-78-9
16-0380-25G	(R)-(+)-t-Butylsulfinamide, min. 97%	25g	POR	196929-78-9
16-0380-5G	(R)-(+)-t-Butylsulfinamide, min. 97%	5g	POR	196929-78-9

16-0381-1G	(S)-(-)-t-Butylsulfonamide, min. 97%	1g	POR	343338-28-3
16-0381-25G	(S)-(-)-t-Butylsulfonamide, min. 97%	25g	POR	343338-28-3
16-0381-5G	(S)-(-)-t-Butylsulfonamide, min. 97%	5g	POR	343338-28-3
16-0415-10G	4-Cyano-4-(dodecylsulfanylthiocarbonyl)sulfanylpentanoic acid, min. 97%	10g	POR	870196-80-8
16-0415-2G	4-Cyano-4-(dodecylsulfanylthiocarbonyl)sulfanylpentanoic acid, min. 97%	2g	POR	870196-80-8
16-0415-500MG	4-Cyano-4-(dodecylsulfanylthiocarbonyl)sulfanylpentanoic acid, min. 97%	500mg	POR	870196-80-8
16-0422-10G	4-Cyano-4-(thiobenzoylthio)pentanoic acid, min. 97%	10g	POR	201611-92-9
16-0422-2G	4-Cyano-4-(thiobenzoylthio)pentanoic acid, min. 97%	2g	POR	201611-92-9
16-0422-500MG	4-Cyano-4-(thiobenzoylthio)pentanoic acid, min. 97%	500mg	POR	201611-92-9
16-0423-10G	2-Cyanomethyl-N-methyl-N-phenyldithiocarbamate, min. 97%	10g	POR	76926-16-4
16-0423-2G	2-Cyanomethyl-N-methyl-N-phenyldithiocarbamate, min. 97%	2g	POR	76926-16-4
16-0423-500MG	2-Cyanomethyl-N-methyl-N-phenyldithiocarbamate, min. 97%	500mg	POR	76926-16-4
16-0425-10G	2-Cyanomethyl-S-dodecyltrithiocarbonate, min. 97%	10g	POR	796045-97-1
16-0425-2G	2-Cyanomethyl-S-dodecyltrithiocarbonate, min. 97%	2g	POR	796045-97-1
16-0425-500MG	2-Cyanomethyl-S-dodecyltrithiocarbonate, min. 97%	500mg	POR	796045-97-1
16-0430-10G	2-Cyanoprop-2-yl-dithiobenzoate, min. 97%	10g	POR	201611-85-0
16-0430-2G	2-Cyanoprop-2-yl-dithiobenzoate, min. 97%	2g	POR	201611-85-0
16-0430-500MG	2-Cyanoprop-2-yl-dithiobenzoate, min. 97%	500mg	POR	201611-85-0
16-0450-1G	1,2-Dimercapto-4-methylbenzene, min. 90% (Toluene-3,4-dithiol)	1g	POR	496-74-2
16-0450-5G	1,2-Dimercapto-4-methylbenzene, min. 90% (Toluene-3,4-dithiol)	5g	POR	496-74-2
16-0460-10G	2-Methyl-2-[(dodecylsulfanylthiocarbonyl)sulfanyl]propanoic acid, min. 97%, DDMAT	10g	POR	461642-78-4
16-0460-2G	2-Methyl-2-[(dodecylsulfanylthiocarbonyl)sulfanyl]propanoic acid, min. 97%, DDMAT	2g	POR	461642-78-4
16-0460-500MG	2-Methyl-2-[(dodecylsulfanylthiocarbonyl)sulfanyl]propanoic acid, min. 97%, DDMAT	500mg	POR	461642-78-4
16-0513-250MG	2-Phenyl-2-propylbenzodithiolate, min. 97%	250mg	POR	201611-77-0
16-0516-100MG	2-Cyano-2-hexylbenzodithiolate	100mg	POR	1858249-76-9
16-0517-100MG	2-Cyano-2-butylbenzodithiolate	100mg	POR	220182-83-2
16-0523-100MG	2-Cyano-2-pentylbenzodithiolate	100mg	POR	1823273-83-1
16-0526-100MG	2-Phenylethylbenzodithiolate	100mg	POR	37912-25-7

16-0528-100MG	2-Cyano-3-methyl-2-butylbenzodithiolate	100mg	POR	1823268-46-7
16-0532-100MG	2-(Thiobenzoylthio)propionic acid, min. 97%	100mg	POR	78751-36-7
16-0532-500MG	2-(Thiobenzoylthio)propionic acid, min. 97%	500mg	POR	78751-36-7
16-0610-10G	2-(2-Cyanoprop-2-yl)-S-dodecyltrithiocarbonate, min. 97%	10g	POR	870196-83-1
16-0610-2G	2-(2-Cyanoprop-2-yl)-S-dodecyltrithiocarbonate, min. 97%	2g	POR	870196-83-1
16-0610-500MG	2-(2-Cyanoprop-2-yl)-S-dodecyltrithiocarbonate, min. 97%	500mg	POR	870196-83-1
16-0617-10G	S,S-Dibenzyltrithiocarbonate, min. 97%, DBTTC	10g	POR	26504-29-0
16-0617-2G	S,S-Dibenzyltrithiocarbonate, min. 97%, DBTTC	2g	POR	26504-29-0
16-0617-500MG	S,S-Dibenzyltrithiocarbonate, min. 97%, DBTTC	500mg	POR	26504-29-0
16-0650-10G	2-Mercaptoethyl ethyl sulfide Silica (PhosphonicS SEM26)	10g	POR	7631-86-9
16-0650-50G	2-Mercaptoethyl ethyl sulfide Silica (PhosphonicS SEM26)	50g	POR	7631-86-9
16-0760-10G	Phenyl sulfonic acid ethyl sulfide Silica (PhosphonicS SPhSA)	10g	POR	
16-0760-50G	Phenyl sulfonic acid ethyl sulfide Silica (PhosphonicS SPhSA)	50g	POR	
16-0800-10G	Imidazole Sulfide Mercapto Alkyl Silica, metals and organic impurity scavenger	10g	POR	
16-0800-50G	Imidazole Sulfide Mercapto Alkyl Silica, metals and organic impurity scavenger	50g	POR	
16-0805-10G	Octadecyl Sulfide Propyl Silica, non-polar impurity scavenger	10g	POR	
16-0805-50G	Octadecyl Sulfide Propyl Silica, non-polar impurity scavenger	50g	POR	
16-0810-10G	Polyamine Sulfide Alkyl Silica, metals and organic impurity scavenger	10g	POR	
16-0810-50G	Polyamine Sulfide Alkyl Silica, metals and organic impurity scavenger	50G	POR	
16-0815-10G	Poly Mercaptoalkyl Silica, metals and organic impurity scavenger	10g	POR	
16-0815-50G	Poly Mercaptoalkyl Silica, metals and organic impurity scavenger	50g	POR	
16-0820-10G	Tetraamine Sulfide Alkyl Silica, metals and organic impurity scavenger	10g	POR	
16-0820-50G	Tetraamine Sulfide Alkyl Silica, metals and organic impurity scavenger	50g	POR	
16-0825-10G	Thiourea Sulfide Mercapto Silica, metals and organic impurity scavenger	10g	POR	
16-0825-50G	Thiourea Sulfide Mercapto Silica, metals and organic impurity scavenger	50g	POR	
16-1540-10G	Pentaerythritol 2-mercaptoacetate ethyl sulfide Silica (PhosphonicS SET)	10g	POR	
16-1540-50G	Pentaerythritol 2-mercaptoacetate ethyl sulfide Silica (PhosphonicS SET)	50g	POR	
16-1700-10G	3-Mercaptopropyl ethyl sulfide Silica (60+, high-cross linking) (PhosphonicS SPM36)	10g	POR	7631-86-9
16-1700-50G	3-Mercaptopropyl ethyl sulfide Silica (60+, high-cross linking) (PhosphonicS SPM36)	50g	POR	7631-86-9
16-1702-10G	3-Mercaptopropyl ethyl sulfide Silica (90+, high-cross linking) (PhosphonicS SPM36f)	10g	POR	

16-1702-50G	3-Mercaptopropyl ethyl sulfide Silica (90+, high-cross linking) (PhosphonicS SPM36f)	50g	POR	
16-1704-10G	3-Mercaptopropyl ethyl sulfide Silica (90+, low-cross linking) (PhosphonicS SPM32f)	10g	POR	
16-1704-50G	3-Mercaptopropyl ethyl sulfide Silica (90+, low-cross linking) (PhosphonicS SPM32f)	50g	POR	
16-1706-10G	3-Mercaptopropyl ethyl sulfide Silica (60+, low-cross linking) (PhosphonicS SPM32)	10g	POR	
16-1706-50G	3-Mercaptopropyl ethyl sulfide Silica (60+, low-cross linking) (PhosphonicS SPM32)	50g	POR	
16-2230-1G	3,4,5-Trimethylthiazolium iodide, 99%	1g	POR	62993-85-5
16-2230-5G	3,4,5-Trimethylthiazolium iodide, 99%	5g	POR	62993-85-5
16-2250-1G	Tetrathiafulvalene, 98+% TTF	1g	POR	31366-25-3
16-2250-250MG	Tetrathiafulvalene, 98+% TTF	250mg	POR	31366-25-3
16-3003-1G	(4S,5R)-4-Methyl-5-phenyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	1g	POR	1091606-65-3
16-3003-250MG	(4S,5R)-4-Methyl-5-phenyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	250mg	POR	1091606-65-3
16-3005-1G	(4S,5R)-3,3a,8,8a-Tetrahydroindeno[1,2-d]-1,2,3-oxathiazole-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	1g	POR	1091606-66-4
16-3005-250MG	(4S,5R)-3,3a,8,8a-Tetrahydroindeno[1,2-d]-1,2,3-oxathiazole-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	250mg	POR	1091606-66-4
16-3006-1G	(4R,5S)-3,3a,8,8a-Tetrahydroindeno[1,2-d]-1,2,3-oxathiazole-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	1g	POR	1391532-95-8
16-3006-250MG	(4R,5S)-3,3a,8,8a-Tetrahydroindeno[1,2-d]-1,2,3-oxathiazole-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	250mg	POR	1391532-95-8
16-3007-1G	(4R)-4-t-Butyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	1g	POR	1313705-92-8
16-3007-250MG	(4R)-4-t-Butyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	250mg	POR	1313705-92-8
16-3008-1G	(4S)-4-t-Butyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	1g	POR	1206227-45-3
16-3008-250MG	(4S)-4-t-Butyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	250mg	POR	1206227-45-3
16-3010-1G	(4R)-4-i-Propyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min.	1g	POR	
16-3010-250MG	(4R)-4-i-Propyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min.	250mg	POR	
16-3011-1G	(4S)-4-i-Propyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	1g	POR	1206227-46-4
16-3011-250MG	(4S)-4-i-Propyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	250mg	POR	1206227-46-4
16-3015-1G	(R,S)-Hexahydro-3H-1,2,3-benzoxathiazole-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	1g	POR	1206227-47-5
16-3015-250MG	(R,S)-Hexahydro-3H-1,2,3-benzoxathiazole-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	250mg	POR	1206227-47-5

16-3016-1G	(S,R)-Hexahydro-3H-1,2,3-benzoxathiazole-2,2-dioxide-3-carboxylic acid t-butyl ester, min.	1g	POR	
16-3016-250MG	(S,R)-Hexahydro-3H-1,2,3-benzoxathiazole-2,2-dioxide-3-carboxylic acid t-butyl ester, min.	250mg	POR	
16-3020-1G	(4S,5R)-4,5-Diphenyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	1g	POR	1091606-63-1
16-3020-250MG	(4S,5R)-4,5-Diphenyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	250mg	POR	1091606-63-1
16-3021-1G	(4R,5S)-4,5-Diphenyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	1g	POR	1293372-65-2
16-3021-250MG	(4R,5S)-4,5-Diphenyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	250mg	POR	1293372-65-2
16-3025-1G	1,3-(N-Mercaptoethylcarboxamide)benzene, 99% BDET	1g	POR	351994-94-0
16-3025-5G	1,3-(N-Mercaptoethylcarboxamide)benzene, 99% BDET	5g	POR	351994-94-0
16-3030-1G	(4R)-4-Phenyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	1g	POR	1209467-60-6
16-3030-250MG	(4R)-4-Phenyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	250mg	POR	1209467-60-6
16-3031-1G	(4S)-4-Phenyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	1g	POR	479687-23-5
16-3031-250MG	(4S)-4-Phenyl-1,2,3-oxathiazolidine-2,2-dioxide-3-carboxylic acid t-butyl ester, min. 97%	250mg	POR	479687-23-5
19-1000-1000G	CALLERY™ Potassium tert-amylate, 25% solution in toluene	1kg	POR	41233-93-6
19-1000-250G	CALLERY™ Potassium tert-amylate, 25% solution in toluene	250g	POR	41233-93-6
19-1000-5000G	CALLERY™ Potassium tert-amylate, 25% solution in toluene	5kg	POR	41233-93-6
19-1020-100G	CALLERY™ Potassium tert-butoxide, 20% solution in tetrahydrofuran	100g	POR	865-47-4
19-1020-2500G	CALLERY™ Potassium tert-butoxide, 20% solution in tetrahydrofuran	2500g	POR	865-47-4
19-1020-500G	CALLERY™ Potassium tert-butoxide, 20% solution in tetrahydrofuran	500g	POR	865-47-4
19-1030-100G	CALLERY™ Potassium 3,7-Dimethyl-3-octylate, 50% in n-heptane	100g	POR	263148-42-1
19-1030-2500G	CALLERY™ Potassium 3,7-Dimethyl-3-octylate, 50% in n-heptane	2.5kg	POR	263148-42-1
19-1030-500G	CALLERY™ Potassium 3,7-Dimethyl-3-octylate, 50% in n-heptane	500g	POR	263148-42-1
19-1035-1000G	CALLERY™ Potassium ethoxide, 24% in ethanol (DN w/ 5% toluene)	1kg	POR	917-58-8
19-1035-250G	CALLERY™ Potassium ethoxide, 24% in ethanol (DN w/ 5% toluene)	250g	POR	917-58-8
19-1035-50G	CALLERY™ Potassium ethoxide, 24% in ethanol (DN w/ 5% toluene)	50g	POR	917-58-8
19-1040-1000G	CALLERY™ Potassium isopropoxide, 19% in isopropanol	1kg	POR	6831-82-9
19-1040-250G	CALLERY™ Potassium isopropoxide, 19% in isopropanol	250g	POR	6831-82-9
19-1040-50G	CALLERY™ Potassium isopropoxide, 19% in isopropanol	50g	POR	6831-82-9

19-1045-100G	CALLERY™ Potassium hexamethyldisilazane, 15% in toluene	100g	POR	40949-94-8
19-1045-2500G	CALLERY™ Potassium hexamethyldisilazane, 15% in toluene	2.5kg	POR	40949-94-8
19-1045-500G	CALLERY™ Potassium hexamethyldisilazane, 15% in toluene	500g	POR	40949-94-8
19-1060-1000G	CALLERY™ Potassium tert-amylate, 15% solution in cyclohexane	1kg	POR	41233-93-6
19-1060-250G	CALLERY™ Potassium tert-amylate, 15% solution in cyclohexane	250g	POR	41233-93-6
19-1060-5000G	CALLERY™ Potassium tert-amylate, 15% solution in cyclohexane	5kg	POR	41233-93-6
19-1070-1000G	CALLERY™ Potassium tert-amylate, 5% solution in cyclohexane	1kg	POR	41233-93-6
19-1070-250G	CALLERY™ Potassium tert-amylate, 5% solution in cyclohexane	250g	POR	41233-93-6
19-1070-5000G	CALLERY™ Potassium tert-amylate, 5% solution in cyclohexane	5kg	POR	41233-93-6
19-1085-1000G	CALLERY™ Potassium tert-amylate, 15% solution in hexanes	1kg	POR	41233-93-6
19-1085-250G	CALLERY™ Potassium tert-amylate, 15% solution in hexanes	250g	POR	41233-93-6
19-1085-5000G	CALLERY™ Potassium tert-amylate, 15% solution in hexanes	5kg	POR	41233-93-6
19-1090-100G	CALLERY™ Potassium hexamethyldisilazane, 20% solution in tetrahydrofuran	100g	POR	40949-94-8
19-1090-2500G	CALLERY™ Potassium hexamethyldisilazane, 20% solution in tetrahydrofuran	2.5kg	POR	40949-94-8
19-1090-500G	CALLERY™ Potassium hexamethyldisilazane, 20% solution in tetrahydrofuran	500g	POR	40949-94-8
19-1500-1G	Potassium allyltrifluoroborate, 99%	1g	POR	233664-53-4
19-1500-250MG	Potassium allyltrifluoroborate, 99%	250mg	POR	233664-53-4
19-1600-100MG	(R)-(-)-5,5',6,6',7,7',8,8'-Octahydro-3,3'-di-t-butyl-1,1'-bi-2-naphthol, dipotassium salt	100mg	POR	350683-75-9
19-1600-500MG	(R)-(-)-5,5',6,6',7,7',8,8'-Octahydro-3,3'-di-t-butyl-1,1'-bi-2-naphthol, dipotassium salt	500mg	POR	350683-75-9
19-1601-100MG	(S)-(+)-5,5',6,6',7,7',8,8'-Octahydro-3,3'-di-t-butyl-1,1'-bi-2-naphthol, dipotassium salt	100mg	POR	821793-28-6
19-1601-500MG	(S)-(+)-5,5',6,6',7,7',8,8'-Octahydro-3,3'-di-t-butyl-1,1'-bi-2-naphthol, dipotassium salt	500mg	POR	821793-28-6
19-1700-1G	Potassium diphenylbis(pyrazol-1-yl)borate, min. 98%	1g	POR	95675-62-0
19-1700-250MG	Potassium diphenylbis(pyrazol-1-yl)borate, min. 98%	250mg	POR	95675-62-0
19-1800-1G	Potassium dodecahydrododecaborate hydrate, min. 98%	1g	POR	874881-81-9
19-1800-25G	Potassium dodecahydrododecaborate hydrate, min. 98%	25g	POR	874881-81-9
19-1800-5G	Potassium dodecahydrododecaborate hydrate, min. 98%	5g	POR	874881-81-9
19-1910-1G	CALLERY™ Sodium-Potassium Alloy 22:78 (min. 99%)	1g	POR	11135-81-2
19-1910-25G	CALLERY™ Sodium-Potassium Alloy 22:78 (min. 99%)	25g	POR	11135-81-2
19-1910-50G	CALLERY™ Sodium-Potassium Alloy 22:78 (min. 99%)	50g	POR	11135-81-2

19-1910-5G	CALLERY™ Sodium-Potassium Alloy 22:78 (min. 99%)	5g	POR	11135-81-2
19-1919-100G	Potassium ethoxide, 95+%	100g	POR	917-58-8
19-1919-500G	Potassium ethoxide, 95+%	500g	POR	917-58-8
19-1920-25G	Potassium 2-ethylhexanoate hydrate, 95%	25g	POR	3164-85-0
19-1920-5G	Potassium 2-ethylhexanoate hydrate, 95%	5g	POR	3164-85-0
19-1930-1G	Potassium bis(fluorosulfonyl)imide, 98%	1g	POR	14984-76-0
19-1930-25G	Potassium bis(fluorosulfonyl)imide, 98%	25g	POR	14984-76-0
19-1930-5G	Potassium bis(fluorosulfonyl)imide, 98%	5g	POR	14984-76-0
19-1935-1G	Potassium graphite KC8	1g	POR	12081-88-8
19-1935-25G	Potassium graphite KC8	25g	POR	12081-88-8
19-1935-5G	Potassium graphite KC8	5g	POR	12081-88-8
19-1965-100MMOL	Potassium tri-sec-butylborohydride, 1.0M in THF, in Sure/Seal™ bottle	0.1mole	POR	54575-49-4
19-1965-500MMOL	Potassium tri-sec-butylborohydride, 1.0M in THF, in Sure/Seal™ bottle	0.5mole	POR	54575-49-4
19-1970-100MMOL	Potassium triethylborohydride, 1.0M in THF, in Sure/Seal™ bottle	0.1mole	POR	22560-21-0
19-1970-500MMOL	Potassium triethylborohydride, 1.0M in THF, in Sure/Seal™ bottle	0.5mole	POR	22560-21-0
19-1977-1G	Potassium trifuoromethanesulfonimide, min. 97%	1g	POR	90076-67-8
19-1977-250MG	Potassium trifuoromethanesulfonimide, min. 97%	250mg	POR	90076-67-8
19-1977-5G	Potassium trifuoromethanesulfonimide, min. 97%	5g	POR	90076-67-8
19-1990-1G	CALLERY™ Potassium Metal, min. 99% (breakseal ampoule)	1g	POR	7440-09-7
19-1990-5G	CALLERY™ Potassium Metal, min. 99% (breakseal ampoule)	5g	POR	7440-09-7
19-2000-10G	Potassium hexafluoronickelate(IV), 99%	10g	POR	17218-47-2
19-2000-50G	Potassium hexafluoronickelate(IV), 99%	50g	POR	17218-47-2
19-2600-10G	Potassium carbonate (99.997%-K) PURATREM	10g	POR	584-08-7
19-2600-50G	Potassium carbonate (99.997%-K) PURATREM	50g	POR	584-08-7
19-2610-2G	Potassium di-t-butylphosphate, min. 91% (contains <5% water)	2g	POR	33494-80-3
19-2610-500MG	Potassium di-t-butylphosphate, min. 91% (contains <5% water)	500mg	POR	33494-80-3
19-2900-1G	Potassium hydrotris(3,5-dimethylpyrazol-1-yl)borate, 97%	1g	POR	17567-17-8
19-2900-5G	Potassium hydrotris(3,5-dimethylpyrazol-1-yl)borate, 97%	5g	POR	17567-17-8
19-3025-10G	Potassium dicyanocuprate	10g	POR	13682-73-0
19-3025-50G	Potassium dicyanocuprate	50g	POR	13682-73-0
19-3150-2000G	Potassium hydroxide, pellets, 85+% (ACS)	2kg	POR	1310-58-3
19-3150-500G	Potassium hydroxide, pellets, 85+% (ACS)	500g	POR	1310-58-3
19-3200-100G	Potassium iodide, 99+% (ACS)	100g	POR	7681-11-0
19-3200-500G	Potassium iodide, 99+% (ACS)	500g	POR	7681-11-0
19-3300-1G	Potassium hydrogen sulfide, anhydrous, min. 95%	1g	POR	1310-61-8
19-3300-5G	Potassium hydrogen sulfide, anhydrous, min. 95%	5g	POR	1310-61-8
19-3400-1G	Potassium hydrotris(3-(6-methyl-3-pyridyl)-5-methylpyrazol-1-yl)borate, 97%	1g	POR	184032-07-3
19-3400-250MG	Potassium hydrotris(3-(6-methyl-3-pyridyl)-5-methylpyrazol-1-yl)borate, 97%	250mg	POR	184032-07-3

19-3600-1G	Potassium hydrotris(pyrazol-1-yl)borate hydrate, 98%	1g	POR	18583-60-3
19-3600-5G	Potassium hydrotris(pyrazol-1-yl)borate hydrate, 98%	5g	POR	18583-60-3
19-3900-1G	Potassium sulfide, anhydrous, min. 95%	1g	POR	1312-73-8
19-3900-5G	Potassium sulfide, anhydrous, min. 95%	5g	POR	1312-73-8
19-4000-10G	Potassium sulfate (99.999%-K) PURATREM	10g	POR	7778-80-5
19-4000-2G	Potassium sulfate (99.999%-K) PURATREM	2g	POR	7778-80-5
19-4000-50G	Potassium sulfate (99.999%-K) PURATREM	50g	POR	7778-80-5
19-5000-10G	Potassium tris(oxalato)ferrate(III) trihydrate	10g	POR	5936-11-8
19-5000-50G	Potassium tris(oxalato)ferrate(III) trihydrate	50g	POR	5936-11-8
19-5380-1G	Potassium methylcyclopentadienide, 98%	1g	POR	41066-45-9
19-5380-250MG	Potassium methylcyclopentadienide, 98%	250mg	POR	41066-45-9
19-5380-5G	Potassium methylcyclopentadienide, 98%	5g	POR	41066-45-9
19-5395-100G	Potassium monoperoxysulfate OXONE®	100g	POR	70693-62-8
19-5395-25G	Potassium monoperoxysulfate OXONE®	25g	POR	70693-62-8
19-5400-100G	Potassium nitrate (99.999%-K) PURATREM	100g	POR	7757-79-1
19-5400-25G	Potassium nitrate (99.999%-K) PURATREM	25g	POR	7757-79-1
19-6000-1G	2,2,6,6-Tetramethyl-3,5-heptanedionato potassium, min. 95% [K(TMHD)]	1g	POR	22441-14-1
19-6000-25G	2,2,6,6-Tetramethyl-3,5-heptanedionato potassium, min. 95% [K(TMHD)]	25g	POR	22441-14-1
19-6000-5G	2,2,6,6-Tetramethyl-3,5-heptanedionato potassium, min. 95% [K(TMHD)]	5g	POR	22441-14-1
20-0074-25G	Calcium, crystalline, dendritic (99.99%)	25g	POR	7440-70-2
20-0074-5G	Calcium, crystalline, dendritic (99.99%)	5g	POR	7440-70-2
20-0200-10G	Calcium carbonate (99.999%-Ca) PURATREM	10g	POR	471-34-1
20-0200-50G	Calcium carbonate (99.999%-Ca) PURATREM	50g	POR	471-34-1
20-1000-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium, min. 97%	1g	POR	118448-18-3
20-1000-25G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium, min. 97%	25g	POR	118448-18-3
20-1000-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium, min. 97%	5g	POR	118448-18-3
20-1500-250G	Calcium bromide, anhydrous (99.5%-Ca)	250g	POR	7789-41-5
20-1500-50G	Calcium bromide, anhydrous (99.5%-Ca)	50g	POR	7789-41-5
20-2025-25G	Calcium nitride (99%-Ca)	25g	POR	12013-82-0
20-2025-5G	Calcium nitride (99%-Ca)	5g	POR	12013-82-0
20-2030-10G	Calcium oxide (99.95%-Ca)	10g	POR	1305-78-8
20-2030-50G	Calcium oxide (99.95%-Ca)	50g	POR	1305-78-8
20-2035-250G	Calcium phosphate, dibasic (99.95%-Ca)	250g	POR	7757-93-9
20-2035-50G	Calcium phosphate, dibasic (99.95%-Ca)	50g	POR	7757-93-9
20-2037-1000G	Calcium phosphate, monobasic, monohydrate, 99%	1kg	POR	10031-30-8
20-2037-250G	Calcium phosphate, monobasic, monohydrate, 99%	250g	POR	10031-30-8
20-2039-1000G	Calcium phosphate, tribasic (~37% Ca)	1kg	POR	7758-87-4
20-2039-250G	Calcium phosphate, tribasic (~37% Ca)	250g	POR	7758-87-4
20-2039-5000G	Calcium phosphate, tribasic (~37% Ca)	5kg	POR	7758-87-4
20-2050-2000G	Calcium titanate, 99%	2kg	POR	12049-50-2
20-2050-500G	Calcium titanate, 99%	500g	POR	12049-50-2

20-2052-100G	Calcium tungstate, 98%	100g	POR	7790-75-2
20-2052-500G	Calcium tungstate, 98%	500g	POR	7790-75-2
20-2060-100G	Calcium chloride hydrate (99.999+%-Ca) PURATREM	100g	POR	22691-02-7
20-2060-25G	Calcium chloride hydrate (99.999+%-Ca) PURATREM	25g	POR	22691-02-7
20-2060-5G	Calcium chloride hydrate (99.999+%-Ca) PURATREM	5g	POR	22691-02-7
20-2500-1G	Calcium hexafluoroacetylacetonate dimyrate, 97%	1g	POR	141572-90-9
20-2500-25G	Calcium hexafluoroacetylacetonate dimyrate, 97%	25g	POR	141572-90-9
20-2500-5G	Calcium hexafluoroacetylacetonate dimyrate, 97%	5g	POR	141572-90-9
20-4000-10G	Calcium oxide nanopowder, min. 99.9%, 30- 200 nm	10g	POR	1305-78-8
20-4000-50G	Calcium oxide nanopowder, min. 99.9%, 30- 200 nm	50g	POR	1305-78-8
20-5000-10G	Calcium trifluoromethanesulfonate, min. 96% (Calcium triflate)	10g	POR	55120-75-7
20-5000-50G	Calcium trifluoromethanesulfonate, min. 96% (Calcium triflate)	50g	POR	55120-75-7
20-5025-1G	Calcium trifluoromethanesulfonimide, min. 97%	1g	POR	165324-09-4
20-5025-250MG	Calcium trifluoromethanesulfonimide, min. 97%	250mg	POR	165324-09-4
20-5025-5G	Calcium trifluoromethanesulfonimide, min. 97%	5g	POR	165324-09-4
20-7000-10G	Calcium neodecanoate, superconductor grade (9-11% Ca)	10g	POR	27253-33-4
20-7000-50G	Calcium neodecanoate, superconductor grade (9-11% Ca)	50g	POR	27253-33-4
20-8200-1G	Bis(N,N'-di-i-propylformamidinato)calcium(II) dimer, (99.99 %-Ca) PURATREM	1g	POR	1959584-78-1
20-8200-5G	Bis(N,N'-di-i-propylformamidinato)calcium(II) dimer, (99.99 %-Ca) PURATREM	5g	POR	1959584-78-1
20-8400-1G	Bis(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5- octanedionate)calcium [Ca(FOD)2]	1g	POR	124053-49-2
20-8400-25G	Bis(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5- octanedionate)calcium [Ca(FOD)2]	25g	POR	124053-49-2
20-8400-5G	Bis(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5- octanedionate)calcium [Ca(FOD)2]	5g	POR	124053-49-2
20-8450-2G	Bis(pentamethylcyclopentadienyl)calcium tetrahydrofuran, 98%	2g	POR	101200-05-9
20-8450-500MG	Bis(pentamethylcyclopentadienyl)calcium tetrahydrofuran, 98%	500mg	POR	101200-05-9
21-0750-1G	Scandium(III) oxide, sintered lumps (99.9%-Sc) (REO)	1g	POR	12060-08-1
21-0750-5G	Scandium(III) oxide, sintered lumps (99.9%-Sc) (REO)	5g	POR	12060-08-1
21-1000-2G	Tris(2,2,6,6-tetramethyl-3,5- heptanedionato)scandium(III), 99% (99.9%-Sc) (REO) [Sc(TMHD)3]	2g	POR	15492-49-6
21-1000-500MG	Tris(2,2,6,6-tetramethyl-3,5- heptanedionato)scandium(III), 99% (99.9%-Sc) (REO) [Sc(TMHD)3]	500mg	POR	15492-49-6
21-1200-1G	Tris(N,N'-di-i- propylformamidinato)scandium(III), (99.9%-Sc)	1g	POR	
21-1200-5G	Tris(N,N'-di-i- propylformamidinato)scandium(III), (99.9%-Sc)	5g	POR	

21-2000-1G	Scandium(III) trifluoromethanesulfonate, min. 98% (Scandium triflate)	1g	POR	144026-79-9
21-2000-250MG	Scandium(III) trifluoromethanesulfonate, min. 98% (Scandium triflate)	250mg	POR	144026-79-9
21-2000-5G	Scandium(III) trifluoromethanesulfonate, min. 98% (Scandium triflate)	5g	POR	144026-79-9
21-2004-500MG	Scandium(III) trifluoromethanesulfonate (Scandium triflate), Microencapsulated in a Styrene Polymer [~13% Sc(SO ₃ CF ₃) ₃]	500mg	POR	
21-2023-1G	Scandium(III) trifluoromethanesulfonimide, min. 97%	1g	POR	176726-07-1
21-2023-250MG	Scandium(III) trifluoromethanesulfonimide, min. 97%	250mg	POR	176726-07-1
21-2112-1G	Scandium(III) oxide (99.99%-Sc) (REO) DUPATREM	1g	POR	12060-08-1
21-2112-25G	Scandium(III) oxide (99.99%-Sc) (REO) DUPATREM	25g	POR	12060-08-1
21-2112-5G	Scandium(III) oxide (99.99%-Sc) (REO) DUPATREM	5g	POR	12060-08-1
22-0151-170MM	Titanium foil (99.7%)	170 x 170mm	POR	7440-32-6
22-0151-500MM	Titanium foil (99.7%)	500 x 170mm	POR	7440-32-6
22-0160-250G	Titanium powder (99.4%)	250g	POR	7440-32-6
22-0160-50G	Titanium powder (99.4%)	50g	POR	7440-32-6
22-0170-1G	Bis(t-butylcyclopentadienyl)titanium dichloride, min. 98%	1g	POR	79269-71-9
22-0170-25G	Bis(t-butylcyclopentadienyl)titanium dichloride, min. 98%	25g	POR	79269-71-9
22-0170-5G	Bis(t-butylcyclopentadienyl)titanium dichloride, min. 98%	5g	POR	79269-71-9
22-0175-10G	Titanium crystals (99.99+%)	10g	POR	7440-32-6
22-0175-50G	Titanium crystals (99.99+%)	50g	POR	7440-32-6
22-0180-1G	Bis(cyclopentadienyl)dicarbonyl titanium(II), min. 98%	1g	POR	12129-51-0
22-0180-5G	Bis(cyclopentadienyl)dicarbonyl titanium(II), min. 98%	5g	POR	12129-51-0
22-0192-100ML	Titanium nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-	100ml	POR	7440-32-6
22-0192-25ML	Titanium nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-	25ml	POR	7440-32-6
22-0198-25ML	Titanium nanoparticles, pure, (50-70nm) in ethylene glycol at 100mg/L (surfactant and reactant-free)	25ml	POR	7440-32-6
22-0200-100G	Bis(cyclopentadienyl)titanium dichloride, 99+% (Titanocene dichloride)	100g	POR	1271-19-8
22-0200-25G	Bis(cyclopentadienyl)titanium dichloride, 99+% (Titanocene dichloride)	25g	POR	1271-19-8
22-0203-100ML	Titanium nanoparticles, pure, (50-70nm) in isopropanol at 100 mg/L (surfactant and reactant-free)	100ml	POR	7440-32-6
22-0250-1G	Bis(ethylcyclopentadienyl)titanium(IV) dichloride, min. 98%	1g	POR	35625-75-3
22-0250-5G	Bis(ethylcyclopentadienyl)titanium(IV) dichloride, min. 98%	5g	POR	35625-75-3
22-0300-1G	Bis(pentamethylcyclopentadienyl)titanium dichloride, 99%	1g	POR	11136-36-0

22-0300-5G	Bis(pentamethylcyclopentadienyl)titanium dichloride, 99%	5g	POR	11136-36-0
22-0320-1G	Bis(i-propylcyclopentadienyl)titanium dichloride, min. 98%	1g	POR	12130-65-3
22-0320-5G	Bis(i-propylcyclopentadienyl)titanium dichloride, min. 98%	5g	POR	12130-65-3
22-0340-10G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)oxotitanium(IV), min. 95% [OTi(TMHD)2]	10g	POR	152248-67-4
22-0340-2G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)oxotitanium(IV), min. 95% [OTi(TMHD)2]	2g	POR	152248-67-4
22-0340-500MG	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)oxotitanium(IV), min. 95% [OTi(TMHD)2]	500mg	POR	152248-67-4
22-0380-100G	Chlorotitanium triisopropoxide, 97%	100g	POR	20717-86-6
22-0380-25G	Chlorotitanium triisopropoxide, 97%	25g	POR	20717-86-6
22-0400-1G	Cyclopentadienyltitanium trichloride, 99%	1g	POR	1270-98-0
22-0400-25G	Cyclopentadienyltitanium trichloride, 99%	25g	POR	1270-98-0
22-0400-5G	Cyclopentadienyltitanium trichloride, 99%	5g	POR	1270-98-0
22-0450-2G	Cyclopentadienyl(cycloheptatrienyl)titanium(II), 99%	2g	POR	51203-49-7
22-0450-500MG	Cyclopentadienyl(cycloheptatrienyl)titanium(II), 99%	500mg	POR	51203-49-7
22-0600-1G	Dichlorobis(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(IV), 99%	1g	POR	53293-32-6
22-0600-25G	Dichlorobis(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(IV), 99%	25g	POR	53293-32-6
22-0600-5G	Dichlorobis(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(IV), 99%	5g	POR	53293-32-6
22-0700-1G	Dimethylbis(t-butylcyclopentadienyl)titanium(IV), min. 98%	1g	POR	79376-38-8
22-0700-25G	Dimethylbis(t-butylcyclopentadienyl)titanium(IV), min. 98%	25g	POR	79376-38-8
22-0700-5G	Dimethylbis(t-butylcyclopentadienyl)titanium(IV), min. 98%	5g	POR	79376-38-8
22-0761-1G	(4R,5R)-(-)-2,2-Dimethyl- $\alpha,\alpha,\alpha,\alpha'$ -tetra(1-naphthyl)-1,3-dioxolane-4,5-dimethanolatotitanium(IV) dichloride acetonitrile adduct	1g	POR	197389-47-2
22-0761-250MG	(4R,5R)-(-)-2,2-Dimethyl- $\alpha,\alpha,\alpha,\alpha'$ -tetra(1-naphthyl)-1,3-dioxolane-4,5-dimethanolatotitanium(IV) dichloride acetonitrile adduct	250mg	POR	197389-47-2
22-0780-1G	(4R,5R)-(-)-2,2-Dimethyl- $\alpha,\alpha,\alpha,\alpha'$ -tetraphenyl-1,3-dioxolane-4,5-dimethanolato[1,2-bis(dimethoxy)ethane]titanium(IV) dichloride	1g	POR	328123-04-2
22-0780-250MG	(4R,5R)-(-)-2,2-Dimethyl- $\alpha,\alpha,\alpha,\alpha'$ -tetraphenyl-1,3-dioxolane-4,5-dimethanolato[1,2-bis(dimethoxy)ethane]titanium(IV) dichloride	250mg	POR	328123-04-2
22-0900-1G	Hydrotris(pyrazol-1-ylborato)trichlorotitanium(IV), min. 95%	1g	POR	58097-69-1

22-0900-250MG	Hydrotris(pyrazol-1-ylborato)trichlorotitanium(IV), min. 95%	250mg	POR	58097-69-1
22-0950-1G	Indenyltitanium trichloride, 99%	1g	POR	84365-55-9
22-0950-25G	Indenyltitanium trichloride, 99%	25g	POR	84365-55-9
22-0950-5G	Indenyltitanium trichloride, 99%	5g	POR	84365-55-9
22-1050-25G	Tetrakis(diethylamino)titanium(IV), 99%	25g	POR	4419-47-0
22-1050-5G	Tetrakis(diethylamino)titanium(IV), 99%	5g	POR	4419-47-0
22-1060-10G	Tetrakis(ethylmethylamino)titanium, 99% (99.99%-Ti) PURATREM	10g	POR	175923-03-2
22-1060-2G	Tetrakis(ethylmethylamino)titanium, 99% (99.99%-Ti) PURATREM	2g	POR	175923-03-2
22-1070-1G	Hexakis[μ -(2-amino-1,4-benzenedicarboxylato)](tetra- μ -hydroxyocta- μ -oxooctatitanium), NH2-MIL-125(Ti), AYRSORB™ T125	1g	POR	1309760-94-8
22-1070-250MG	Hexakis[μ -(2-amino-1,4-benzenedicarboxylato)](tetra- μ -hydroxyocta- μ -oxooctatitanium), NH2-MIL-125(Ti), AYRSORB™ T125	250mg	POR	1309760-94-8
22-1075-1G	Pentamethylcyclopentadienyltitanium trichloride, 98%	1g	POR	12129-06-5
22-1075-5G	Pentamethylcyclopentadienyltitanium trichloride, 98%	5g	POR	12129-06-5
22-1078-1G	Pentamethylcyclopentadienyltitanium trimethoxide, min. 97%	1g	POR	123927-75-3
22-1078-5G	Pentamethylcyclopentadienyltitanium trimethoxide, min. 97%	5g	POR	123927-75-3
22-1080-100G	Tetrachlorobis(tetrahydrofuran)titanium(IV), min. 97%	100g	POR	31011-57-1
22-1080-25G	Tetrachlorobis(tetrahydrofuran)titanium(IV), min. 97%	25g	POR	31011-57-1
22-1080-5G	Tetrachlorobis(tetrahydrofuran)titanium(IV), min. 97%	5g	POR	31011-57-1
22-1150-1000G	Titanium(IV) chloride, 99%	1kg	POR	7550-45-0
22-1150-250G	Titanium(IV) chloride, 99%	250g	POR	7550-45-0
22-1155-50G	Titanium(IV) chloride, (99.99+%-Ti) PURATREM	50g	POR	7550-45-0
22-1170-25G	Titanium(IV) t-butoxide (99.95%-Ti)	25g	POR	3087-39-6
22-1170-5G	Titanium(IV) t-butoxide (99.95%-Ti)	5g	POR	3087-39-6
22-1175-250G	Titanium boride, hexagonal crystalline solid, 0.7-10.0 microns, 99%	250g	POR	12045-63-5
22-1175-50G	Titanium boride, hexagonal crystalline solid, 0.7-10.0 microns, 99%	50g	POR	12045-63-5
22-1180-100G	Titanium(III) chloride, Al reduced, 98+%	100g	POR	12003-13-3
22-1180-500G	Titanium(III) chloride, Al reduced, 98+%	500g	POR	12003-13-3
22-1190-100G	Titanium nitride, 1.3-1.9 microns (99+%-Ti)	100g	POR	25583-20-4
22-1190-500G	Titanium nitride, 1.3-1.9 microns (99+%-Ti)	500g	POR	25583-20-4
22-1400-25G	Titanium(IV) oxide nanopowder Anatase	25g	POR	1317-80-2
22-1400-5G	Titanium(IV) oxide nanopowder Anatase	5g	POR	1317-80-2
22-2209-25G	Titanium(IV) ethoxide (99.99%-Ti) PURATREM	25g	POR	3087-36-3
22-2209-5G	Titanium(IV) ethoxide (99.99%-Ti) PURATREM	5g	POR	3087-36-3
22-2222-1G	Titanium(IV) (di-i-propoxide)bis[BREW] (99.99+%-Ti) PURATREM	1g	POR	

22-2222-5G	Titanium(IV) (di-i-propoxide)bis[BREW] (99.99+%Ti) PURATREM	5g	POR	
22-2240-1G	Tetrakis(dimethylamino)titanium(IV), 99% TDMAT (99.99%-Ti) PURATREM	1g	POR	3275-24-9
22-2240-25G	Tetrakis(dimethylamino)titanium(IV), 99% TDMAT (99.99%-Ti) PURATREM	25g	POR	3275-24-9
22-2240-5G	Tetrakis(dimethylamino)titanium(IV), 99% TDMAT (99.99%-Ti) PURATREM	5g	POR	3275-24-9
22-3500-100G	Trichlorotris(tetrahydrofuran)titanium(III), min. 97%	100g	POR	18039-90-2
22-3500-25G	Trichlorotris(tetrahydrofuran)titanium(III), min. 97%	25g	POR	18039-90-2
22-3500-5G	Trichlorotris(tetrahydrofuran)titanium(III), min. 97%	5g	POR	18039-90-2
22-5500-1G	(Trimethyl)pentamethylcyclopentadienyltitanium(IV), min. 97%	1g	POR	107333-47-1
22-5500-250MG	(Trimethyl)pentamethylcyclopentadienyltitanium(IV), min. 97%	250mg	POR	107333-47-1
22-5500-5G	(Trimethyl)pentamethylcyclopentadienyltitanium(IV), min. 97%	5g	POR	107333-47-1
22-6000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(III), min. 97% [Ti(TMHD)3]	1g	POR	181418-64-4
22-6000-25G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(III), min. 97% [Ti(TMHD)3]	25g	POR	181418-64-4
22-6000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(III), min. 97% [Ti(TMHD)3]	5g	POR	181418-64-4
22-6015-1G	Pentamethylcyclopentadienyltris(dimethylamino)titanium(IV), 99%	1g	POR	154940-96-2
22-6015-250MG	Pentamethylcyclopentadienyltris(dimethylamino)titanium(IV), 99%	250mg	POR	154940-96-2
22-6015-5G	Pentamethylcyclopentadienyltris(dimethylamino)titanium(IV), 99%	5g	POR	154940-96-2
23-0050-100X200MM	Vanadium foil (99.5%)	100 x 200mm	POR	7440-62-2
23-0050-100X50MM	Vanadium foil (99.5%)	50 x 100mm	POR	7440-62-2
23-0080-10CM	Vanadium rod (99.5%)	10cm	POR	7440-62-2
23-0080-2CM	Vanadium rod (99.5%)	2cm	POR	7440-62-2
23-0180-1G	Bis(cyclopentadienyl)vanadium, sublimed, 95% (Vanadocene)	1g	POR	1277-47-0
23-0180-5G	Bis(cyclopentadienyl)vanadium, sublimed, 95% (Vanadocene)	5g	POR	1277-47-0
23-0200-1G	Bis(cyclopentadienyl)vanadium dichloride (Vanadocene dichloride), 95%	1g	POR	12083-48-6
23-0200-25G	Bis(cyclopentadienyl)vanadium dichloride (Vanadocene dichloride), 95%	25g	POR	12083-48-6
23-0200-5G	Bis(cyclopentadienyl)vanadium dichloride (Vanadocene dichloride), 95%	5g	POR	12083-48-6
23-0350-1G	Cyclopentadienylvanadium tetracarbonyl, min. 97%	1g	POR	12108-04-2
23-0350-5G	Cyclopentadienylvanadium tetracarbonyl, min. 97%	5g	POR	12108-04-2

23-0365-1G	Tetrakis(ethylmethylamino)vanadium(IV), 98% TEMAV	1g	POR	791114-66-4
23-0365-250MG	Tetrakis(ethylmethylamino)vanadium(IV), 98% TEMAV	250mg	POR	791114-66-4
23-0365-5G	Tetrakis(ethylmethylamino)vanadium(IV), 98% TEMAV	5g	POR	791114-66-4
23-0500-1G	Tetrakis(dimethylamino)vanadium(IV), min. 95% TDMAV	1g	POR	19824-56-7
23-0500-250MG	Tetrakis(dimethylamino)vanadium(IV), min. 95% TDMAV	250mg	POR	19824-56-7
23-0500-5G	Tetrakis(dimethylamino)vanadium(IV), min. 95% TDMAV	5g	POR	19824-56-7
23-0515-1G	Tetrakis(diethylamino)vanadium(IV), min. 95% TDEAV	1g	POR	219852-96-7
23-0515-250MG	Tetrakis(diethylamino)vanadium(IV), min. 95% TDEAV	250mg	POR	219852-96-7
23-0515-5G	Tetrakis(diethylamino)vanadium(IV), min. 95% TDEAV	5g	POR	219852-96-7
23-1200-1G	Tris(N,N'-di-i-propylformamidinato)vanadium(III), min. 95%	1g	POR	
23-1200-5G	Tris(N,N'-di-i-propylformamidinato)vanadium(III), min. 95%	5g	POR	
23-2202-250G	Vanadium(IV) bis(acetylacetonato)oxide, 98% (Vanadyl acetylacetonate)	250g	POR	3153-26-2
23-2202-50G	Vanadium(IV) bis(acetylacetonato)oxide, 98% (Vanadyl acetylacetonate)	50g	POR	3153-26-2
23-4300-10G	Vanadium(III) chloride, anhydrous, min. 95%	10g	POR	7718-98-1
23-4300-50G	Vanadium(III) chloride, anhydrous, min. 95%	50g	POR	7718-98-1
23-4350-25G	Vanadium(III) chloride tetrahydrofuran adduct	25g	POR	19559-06-9
23-4350-5G	Vanadium(III) chloride tetrahydrofuran adduct	5g	POR	19559-06-9
23-4380-25G	Vanadyl(II) ethyl/butyl phosphonate Silica (PhosphonicS POVO)	25g	POR	
23-4380-5G	Vanadyl(II) ethyl/butyl phosphonate Silica (PhosphonicS POVO)	5g	POR	
23-4400-100G	Vanadyl naphthenate, 35% in naphthenic acid (2.8-3.2% V)	100g	POR	68553-60-6
23-4400-2500G	Vanadyl naphthenate, 35% in naphthenic acid (2.8-3.2% V)	2.5kg	POR	68553-60-6
23-4400-500G	Vanadyl naphthenate, 35% in naphthenic acid (2.8-3.2% V)	500g	POR	68553-60-6
23-5000-100G	Vanadium (V) tri-i-propoxy oxide, 98+% VTIP	100g	POR	5588-84-1
23-5000-25G	Vanadium (V) tri-i-propoxy oxide, 98+% VTIP	25g	POR	5588-84-1
23-5000-5G	Vanadium (V) tri-i-propoxy oxide, 98+% VTIP	5g	POR	5588-84-1
23-5841-1G	Vanadyl octaethylporphine	1g	POR	27860-55-5
23-5841-250MG	Vanadyl octaethylporphine	250mg	POR	27860-55-5
23-6000-2G	Vanadyl meso-tetraphenylporphine	2g	POR	14705-63-6
23-6000-500MG	Vanadyl meso-tetraphenylporphine	500mg	POR	14705-63-6
24-0000-100G	Chromium(III) acetate, 97%	100g	POR	1066-30-4
24-0000-500G	Chromium(III) acetate, 97%	500g	POR	1066-30-4
24-0025-10G	Chromium crystallites (99.996%)	10g	POR	7440-47-3
24-0025-50G	Chromium crystallites (99.996%)	50g	POR	7440-47-3
24-0040-100G	Chromium pellets (99.997%)	100g	POR	7440-47-3
24-0040-25G	Chromium pellets (99.997%)	25g	POR	7440-47-3

24-0120-1G	Benzene chromium tricarbonyl, 98%	1g	POR	12082-08-5
24-0120-5G	Benzene chromium tricarbonyl, 98%	5g	POR	12082-08-5
24-0130-1G	Bis(benzene)chromium, min. 97%	1g	POR	1271-54-1
24-0130-5G	Bis(benzene)chromium, min. 97%	5g	POR	1271-54-1
24-0135-1G	Bis(cyclopentadienyl)chromium, min. 95%, sublimed (Chromocene)	1g	POR	1271-24-5
24-0135-5G	Bis(cyclopentadienyl)chromium, min. 95%, sublimed (Chromocene)	5g	POR	1271-24-5
24-0145-1G	Bis(ethylbenzene)chromium [mixture of (C ₂ H ₅) _x C ₆ H ₆ -x where x = 0-4]	1g	POR	12212-68-9
24-0145-25G	Bis(ethylbenzene)chromium [mixture of (C ₂ H ₅) _x C ₆ H ₆ -x where x = 0-4]	25g	POR	12212-68-9
24-0145-5G	Bis(ethylbenzene)chromium [mixture of (C ₂ H ₅) _x C ₆ H ₆ -x where x = 0-4]	5g	POR	12212-68-9
24-0147-1G	Bis(ethylcyclopentadienyl)chromium, min. 98%	1g	POR	55940-03-9
24-0147-5G	Bis(ethylcyclopentadienyl)chromium, min. 98%	5g	POR	55940-03-9
24-0150-1G	Bis(pentamethylcyclopentadienyl)chromium, min. 95% (Decamethylchromocene)	1g	POR	74507-61-2
24-0150-5G	Bis(pentamethylcyclopentadienyl)chromium, min. 95% (Decamethylchromocene)	5g	POR	74507-61-2
24-0154-1G	Bis(tetramethylcyclopentadienyl)chromium, min. 98%	1g	POR	82066-37-3
24-0154-5G	Bis(tetramethylcyclopentadienyl)chromium, min. 98%	5g	POR	82066-37-3
24-0155-1000G	Chromium(III) acetate solution, 11.2-11.8% Cr	1kg	POR	1066-30-4
24-0155-4000G	Chromium(III) acetate solution, 11.2-11.8% Cr	4kg	POR	1066-30-4
24-0160-1000G	Chromium(III) acetylacetonate, 97.5%	1kg	POR	21679-31-2
24-0160-250G	Chromium(III) acetylacetonate, 97.5%	250g	POR	21679-31-2
24-0160-50G	Chromium(III) acetylacetonate, 97.5%	50g	POR	21679-31-2
24-0180-100G	Chromium carbonyl, sublimed, 99%	100g	POR	13007-92-6
24-0180-25G	Chromium carbonyl, sublimed, 99%	25g	POR	13007-92-6
24-0180-500G	Chromium carbonyl, sublimed, 99%	500g	POR	13007-92-6
24-0180-5G	Chromium carbonyl, sublimed, 99%	5g	POR	13007-92-6
24-0183-100G	Chromium carbonyl, 98+%	100g	POR	13007-92-6
24-0183-25G	Chromium carbonyl, 98+%	25g	POR	13007-92-6
24-0183-5G	Chromium carbonyl, 98+%	5g	POR	13007-92-6
24-0185-25G	Chromium arsenide (99%-Cr)	25g	POR	12254-85-2
24-0185-5G	Chromium arsenide (99%-Cr)	5g	POR	12254-85-2
24-0270-250G	Chromium(III) chloride, anhydrous, 99%	250g	POR	10025-73-7
24-0270-50G	Chromium(III) chloride, anhydrous, 99%	50g	POR	10025-73-7
24-0280-25G	Chromium(III) chloride tetrahydrofuran adduct, 98%	25g	POR	10170-68-0
24-0280-5G	Chromium(III) chloride tetrahydrofuran adduct, 98%	5g	POR	10170-68-0
24-0400-1G	Chromium(III) hexafluoroacetylacetonate, min. 98%	1g	POR	14592-80-4
24-0400-5G	Chromium(III) hexafluoroacetylacetonate, min. 98%	5g	POR	14592-80-4
24-0600-2G	Methybenzoate chromium tricarbonyl, min. 98%	2g	POR	12125-87-0
24-0600-500MG	Methybenzoate chromium tricarbonyl, min. 98%	500mg	POR	12125-87-0
24-0800-1G	Chromium(III) tetraphenylporphine chloride	1g	POR	28110-70-5

24-0800-250MG	Chromium(III) tetraphenylporphine chloride	250mg	POR	28110-70-5
24-0850-1G	(1R,2R)-(-)-[1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)]chromium(III)	1g	POR	164931-83-3
24-0850-5G	(1R,2R)-(-)-[1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)]chromium(III)	5g	POR	164931-83-3
24-0851-1G	(1S,2S)-(+)-[1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)]chromium(III)	1g	POR	219143-92-7
24-0851-5G	(1S,2S)-(+)-[1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)]chromium(III)	5g	POR	219143-92-7
24-0900-1G	Pentamethylcyclopentadienylchromium dicarbonyl dimer, 99%	1g	POR	37299-12-0
24-0900-5G	Pentamethylcyclopentadienylchromium dicarbonyl dimer, 99%	5g	POR	37299-12-0
24-1500-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)chromium(III), 99%	1g	POR	14434-47-0
24-1500-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)chromium(III), 99%	5g	POR	14434-47-0
24-2405-1G	Chromium(II) chloride, anhydrous (99.99%-Cr) PURATREM	1g	POR	10049-05-5
24-2405-25G	Chromium(II) chloride, anhydrous (99.99%-Cr) PURATREM	25g	POR	10049-05-5
24-2405-5G	Chromium(II) chloride, anhydrous (99.99%-Cr) PURATREM	5g	POR	10049-05-5
24-2427-100G	Chromium (III) naphthenate, 30-40% in heavy naphtha (2-2.5% Cr)	100g	POR	61788-69-0
24-2427-500G	Chromium (III) naphthenate, 30-40% in heavy naphtha (2-2.5% Cr)	500g	POR	61788-69-0
25-0050-2000G	Manganese chips (99.9%)	2kg	POR	7439-96-5
25-0050-500G	Manganese chips (99.9%)	500g	POR	7439-96-5
25-0100-100G	Manganese powder (99+%)	100g	POR	7439-96-5
25-0100-500G	Manganese powder (99+%)	500g	POR	7439-96-5
25-0200-1G	Bis(cyclopentadienyl)manganese, 98+% (Manganocene)	1g	POR	73138-26-8
25-0200-25G	Bis(cyclopentadienyl)manganese, 98+% (Manganocene)	25g	POR	73138-26-8
25-0200-5G	Bis(cyclopentadienyl)manganese, 98+% (Manganocene)	5g	POR	73138-26-8
25-0210-1G	Bis(ethyrcyclopentadienyl)manganese, min. 98%	1g	POR	101923-26-6
25-0210-25G	Bis(ethyrcyclopentadienyl)manganese, min. 98%	25g	POR	101923-26-6
25-0210-5G	Bis(ethyrcyclopentadienyl)manganese, min. 98%	5g	POR	101923-26-6
25-0230-1G	Bis(N,N-di-i-propylpentylamidinato)manganese(II), min. 98%	1g	POR	1188406-04-3
25-0230-250MG	Bis(N,N-di-i-propylpentylamidinato)manganese(II), min. 98%	250mg	POR	1188406-04-3
25-0230-5G	Bis(N,N-di-i-propylpentylamidinato)manganese(II), min. 98%	5g	POR	1188406-04-3
25-0235-1G	Bis(pentamethylcyclopentadienyl)manganese, min. 98% (Decamethylmanganocene)	1g	POR	67506-86-9
25-0235-5G	Bis(pentamethylcyclopentadienyl)manganese, min. 98% (Decamethylmanganocene)	5g	POR	67506-86-9
25-0245-1G	Bis(i-propylcyclopentadienyl)manganese, min. 98%	1g	POR	85594-02-1
25-0245-5G	Bis(i-propylcyclopentadienyl)manganese, min. 98%	5g	POR	85594-02-1

25-0265-1G	Bis(tetramethylcyclopentadienyl)manganese, min. 98%	1g	POR	101932-75-6
25-0265-5G	Bis(tetramethylcyclopentadienyl)manganese, min. 98%	5g	POR	101932-75-6
25-0300-1G	(1R,2R)-(-)-[1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)]manganese (III) chloride, 98% (R,R)-Jacobsen Cat.	1g	POR	138124-32-0
25-0300-5G	(1R,2R)-(-)-[1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)]manganese (III) chloride, 98% (R,R)-Jacobsen Cat.	5g	POR	138124-32-0
25-0301-1G	(1S,2S)-(+)-[1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)]manganese(III) chloride, 98% (S,S)-Jacobsen Cat.	1g	POR	135620-04-1
25-0301-5G	(1S,2S)-(+)-[1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)]manganese(III) chloride, 98% (S,S)-Jacobsen Cat.	5g	POR	135620-04-1
25-0390-1G	Cyclopentadienylmanganese tricarbonyl, 98% Cymantrene	1g	POR	12079-65-1
25-0390-25G	Cyclopentadienylmanganese tricarbonyl, 98% Cymantrene	25g	POR	12079-65-1
25-0390-5G	Cyclopentadienylmanganese tricarbonyl, 98% Cymantrene	5g	POR	12079-65-1
25-0750-25G	Manganese(III) acetate dihydrate, 98%	25g	POR	19513-05-4
25-0750-5G	Manganese(III) acetate dihydrate, 98%	5g	POR	19513-05-4
25-0760-25G	Manganese(II) acetate tetrahydrate (99.999%-Mn) PURATREM	25g	POR	6156-78-1
25-0760-5G	Manganese(II) acetate tetrahydrate (99.999%-Mn) PURATREM	5g	POR	6156-78-1
25-1000-100G	Manganese(III) acetylacetonate, min. 90%	100g	POR	14284-89-0
25-1000-25G	Manganese(III) acetylacetonate, min. 90%	25g	POR	14284-89-0
25-1200-25G	Manganese(II) ethyl/butyl phosphonate Silica (PhosphonicS POMn)	25g	POR	
25-1200-5G	Manganese(II) ethyl/butyl phosphonate Silica (PhosphonicS POMn)	5g	POR	
25-1250-1G	Manganese(II) bromide bis(tetrahydrofuran), min. 98%	1g	POR	57298-42-7
25-1250-25G	Manganese(II) bromide bis(tetrahydrofuran), min. 98%	25g	POR	57298-42-7
25-1250-5G	Manganese(II) bromide bis(tetrahydrofuran), min. 98%	5g	POR	57298-42-7
25-1330-10G	Manganese carbonyl, 98%	10g	POR	10170-69-1
25-1330-2G	Manganese carbonyl, 98%	2g	POR	10170-69-1
25-1330-50G	Manganese carbonyl, 98%	50g	POR	10170-69-1
25-1345-100G	Manganese(II) chloride anhydrous (99.995%-Mn) PURATREM	100g	POR	7773-01-5
25-1345-25G	Manganese(II) chloride anhydrous (99.995%-Mn) PURATREM	25g	POR	7773-01-5
25-1345-5G	Manganese(II) chloride anhydrous (99.995%-Mn) PURATREM	5g	POR	7773-01-5
25-1355-25G	Manganese(II) chloride tetrahydrate (99.995%-Mn) PURATREM	25g	POR	13446-34-9
25-1355-5G	Manganese(II) chloride tetrahydrate (99.995%-Mn) PURATREM	5g	POR	13446-34-9
25-1360-250G	Manganese(IV) oxide, activated	250g	POR	1313-13-9
25-1360-50G	Manganese(IV) oxide, activated	50g	POR	1313-13-9

25-1380-10G	Manganese(IV) oxide (99.995%-min) DIUPATREM	10g	POR	1313-13-9
25-1380-50G	Manganese(IV) oxide (99.995%-min) DIUPATREM	50g	POR	1313-13-9
25-1450-1G	Manganese pentacarbonyl bromide, min. 98%	1g	POR	14516-54-2
25-1450-25G	Manganese pentacarbonyl bromide, min. 98%	25g	POR	14516-54-2
25-1450-5G	Manganese pentacarbonyl bromide, min. 98%	5g	POR	14516-54-2
25-1460-1G	Manganese(II) phthalocyanine, min. 97%	1g	POR	14325-24-7
25-1460-5G	Manganese(II) phthalocyanine, min. 97%	5g	POR	14325-24-7
25-1470-1G	Manganese(III) meso-tetraphenylporphyrine acetate	1g	POR	58356-65-3
25-1470-5G	Manganese(III) meso-tetraphenylporphyrine acetate	5g	POR	58356-65-3
25-1550-25G	Methylcyclopentadienylmanganese tricarbonyl, min. 97%	25g	POR	12108-13-3
25-1550-5G	Methylcyclopentadienylmanganese tricarbonyl, min. 97%	5g	POR	12108-13-3
25-2900-1000G	Carulite® Catalyst	1kg	POR	185036-38-8
25-2900-250G	Carulite® Catalyst	250g	POR	185036-38-8
25-4160-100MG	[2,2'-[[[(1R,1'R,2S,2'S)-[2,2'-Bipyrrolidine]-1,1'- diyl-κN1,κN1']]bis(methylene)]bis[5- [2,6-bis(trifluoromethyl)phenyl]pyridine- κN]] Manganese dichloride, min. 97%, Mn(S,S-CF3PDP) dichloride: White-Gormisky- Zhao catalyst precursor	100mg	POR	2270959-23-2
25-4160-25MG	[2,2'-[[[(1R,1'R,2S,2'S)-[2,2'-Bipyrrolidine]-1,1'- diyl-κN1,κN1']]bis(methylene)]bis[5- [2,6-bis(trifluoromethyl)phenyl]pyridine- κN]] Manganese dichloride, min. 97%, Mn(S,S-CF3PDP) dichloride: White-Gormisky- Zhao catalyst precursor	25mg	POR	2270959-23-2
25-4160-500MG	[2,2'-[[[(1R,1'R,2S,2'S)-[2,2'-Bipyrrolidine]-1,1'- diyl-κN1,κN1']]bis(methylene)]bis[5- [2,6-bis(trifluoromethyl)phenyl]pyridine- κN]] Manganese dichloride, min. 97%, Mn(S,S-CF3PDP) dichloride: White-Gormisky- Zhao catalyst precursor	500mg	POR	2270959-23-2
25-4175-100MG	Bis(acetonitrile)[2,2'-[[[(2R,2'R)-[2,2'- bipyrrolidine]-1,1'-diyl- κN1,κN1']]bis(methylene)]bis[5- [2,6-bis(trifluoromethyl)phenyl]pyridine- κN]] Manganese(II)	100mg	POR	
25-4175-25MG	Bis(acetonitrile)[2,2'-[[[(2R,2'R)-[2,2'- bipyrrolidine]-1,1'-diyl- κN1,κN1']]bis(methylene)]bis[5- [2,6-bis(trifluoromethyl)phenyl]pyridine- κN]] Manganese(II)	25mg	POR	
25-5000-1G	Tris(2,2,6,6-tetramethyl-3,5- heptanedionato)manganese(III), 99%	1g	POR	14324-99-3
25-5000-25G	Tris(2,2,6,6-tetramethyl-3,5- heptanedionato)manganese(III), 99%	25g	POR	14324-99-3
25-5000-5G	Tris(2,2,6,6-tetramethyl-3,5- heptanedionato)manganese(III), 99%	5g	POR	14324-99-3
26-0022-10ML	Iron(II,III) oxide (Magnetite) magnetic fluid in kerosene with oleic acid [7-9 vol%, Ms = 35-45 kA/m]	10ml	POR	1317-61-9

26-0022-2ML	Iron(II,III) oxide (Magnetite) magnetic fluid in kerosene with oleic acid [7-9 vol%, Ms = 35-45 kA/m]	2ml	POR	1317-61-9
26-0024-10ML	Iron(II,III) oxide (Magnetite) magnetic fluid in kerosene with oleic acid [15-18 vol%, Ms = 50-70 kA/m]	10ml	POR	1317-61-9
26-0024-2ML	Iron(II,III) oxide (Magnetite) magnetic fluid in kerosene with oleic acid [15-18 vol%, Ms = 50-70 kA/m]	2ml	POR	1317-61-9
26-0032-10ML	Iron(II,III) oxide (Magnetite) aqueous magnetic fluid [3.5 vol%, Ms = 15-16 kA/m]	10ml	POR	1317-61-9
26-0032-2ML	Iron(II,III) oxide (Magnetite) aqueous magnetic fluid [3.5 vol%, Ms = 15-16 kA/m]	2ml	POR	1317-61-9
26-0036-10ML	Iron(II,III) oxide (Magnetite) aqueous magnetic fluid [7.0 vol%, Ms = 30-31 kA/m]	10ml	POR	1317-61-9
26-0036-2ML	Iron(II,III) oxide (Magnetite) aqueous magnetic fluid [7.0 vol%, Ms = 30-31 kA/m]	2ml	POR	1317-61-9
26-0050-100G	Acetylferrocene, 99.5%	100g	POR	1271-55-2
26-0050-25G	Acetylferrocene, 99.5%	25g	POR	1271-55-2
26-0050-5G	Acetylferrocene, 99.5%	5g	POR	1271-55-2
26-0060-100MG	(2S,2'S)-(-)-[N,N'-Bis(2-pyridylmethyl)-2,2'-bipyrrrolidinebis(acetonitrile)iron(II) hexafluoroantimonate Fe(S,S-PDP) White-Chen Catalyst	100mg	POR	959395-10-9
26-0060-500MG	(2S,2'S)-(-)-[N,N'-Bis(2-pyridylmethyl)-2,2'-bipyrrrolidinebis(acetonitrile)iron(II) hexafluoroantimonate Fe(S,S-PDP) White-Chen Catalyst	500mg	POR	959395-10-9
26-0061-100MG	(2R,2'R)-(-)-[N,N'-Bis(2-pyridylmethyl)-2,2'-bipyrrrolidinebis(acetonitrile)iron(II) hexafluoroantimonate Fe(R,R-PDP) White-Chen Catalyst	100mg	POR	1361315-26-5
26-0061-500MG	(2R,2'R)-(-)-[N,N'-Bis(2-pyridylmethyl)-2,2'-bipyrrrolidinebis(acetonitrile)iron(II) hexafluoroantimonate Fe(R,R-PDP) White-Chen Catalyst	500mg	POR	1361315-26-5
26-0065-1G	Iron(II) bromide, dimethoxyethane, min. 98%	1g	POR	
26-0065-25G	Iron(II) bromide, dimethoxyethane, min. 98%	25g	POR	
26-0065-5G	Iron(II) bromide, dimethoxyethane, min. 98%	5g	POR	
26-0070-1000G	Iron lump (99.98%)	1kg	POR	7439-89-6
26-0070-250G	Iron lump (99.98%)	250g	POR	7439-89-6
26-0070-5000G	Iron lump (99.98%)	5kg	POR	7439-89-6
26-0078-1G	Iron(II) bromide, bis(tetrahydrofuran), min. 98%	1g	POR	70317-91-8
26-0078-25G	Iron(II) bromide, bis(tetrahydrofuran), min. 98%	25g	POR	70317-91-8
26-0078-5G	Iron(II) bromide, bis(tetrahydrofuran), min. 98%	5g	POR	70317-91-8
26-0145-1G	Bis(N,N'-di-t-butylacetamidato)iron(II), min. 98%	1g	POR	635680-56-7
26-0145-250MG	Bis(N,N'-di-t-butylacetamidato)iron(II), min. 98%	250mg	POR	635680-56-7
26-0145-5G	Bis(N,N'-di-t-butylacetamidato)iron(II), min. 98%	5g	POR	635680-56-7
26-0150-10G	1,1'-Bis(di-t-butylphosphino)ferrocene, min. 98% DTBPF	10g	POR	84680-95-5
26-0150-2G	1,1'-Bis(di-t-butylphosphino)ferrocene, min. 98% DTBPF	2g	POR	84680-95-5

26-0150-500MG	1,1'-Bis(di-t-butylphosphino)ferrocene, min. 98% DTBPF	500mg	POR	84680-95-5
26-0155-10G	1,1'-Bis(dicyclohexylphosphino)ferrocene, min. 98%	10g	POR	146960-90-9
26-0155-2G	1,1'-Bis(dicyclohexylphosphino)ferrocene, min. 98%	2g	POR	146960-90-9
26-0155-500MG	1,1'-Bis(dicyclohexylphosphino)ferrocene, min. 98%	500mg	POR	146960-90-9
26-0160-2G	1,1'-Bis(dichlorophosphino)ferrocene, 98%	2g	POR	142691-70-1
26-0160-500MG	1,1'-Bis(dichlorophosphino)ferrocene, 98%	500mg	POR	142691-70-1
26-0240-100MG	(S,S)-(+)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(dicyclohexylphosphino)ferrocene, min. 97%	100mg	POR	494227-35-9
26-0240-10G	(S,S)-(+)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(dicyclohexylphosphino)ferrocene, min. 97%	10g	POR	494227-35-9
26-0240-2G	(S,S)-(+)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(dicyclohexylphosphino)ferrocene, min. 97%	2g	POR	494227-35-9
26-0240-500MG	(S,S)-(+)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(dicyclohexylphosphino)ferrocene, min. 97%	500mg	POR	494227-35-9
26-0243-100MG	1,1'-Bis{(S)-4,5-dihydro-3H-binaphtho[1,2-c:2',1'-e]phosphino}ferrocene, min. 98% (S,S)-f-Binaphane	100mg	POR	544461-38-3
26-0243-500MG	1,1'-Bis{(S)-4,5-dihydro-3H-binaphtho[1,2-c:2',1'-e]phosphino}ferrocene, min. 98% (S,S)-f-Binaphane	500mg	POR	544461-38-3
26-0244-100MG	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis[di(3,5-trifluoromethylphenyl)phosphino]ferrocene, min. 97%	100mg	POR	494227-36-0
26-0244-10G	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis[di(3,5-trifluoromethylphenyl)phosphino]ferrocene, min. 97%	10g	POR	494227-36-0
26-0244-2G	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis[di(3,5-trifluoromethylphenyl)phosphino]ferrocene, min. 97%	2g	POR	494227-36-0
26-0244-500MG	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis[di(3,5-trifluoromethylphenyl)phosphino]ferrocene, min. 97%	500mg	POR	494227-36-0
26-0245-100MG	(R,R)-(+)-2,2'-Bis[(S)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis[di(3,5-dimethylphenyl)phosphino]ferrocene, min.	100mg	POR	847997-73-3
26-0245-10G	(R,R)-(+)-2,2'-Bis[(S)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis[di(3,5-dimethylphenyl)phosphino]ferrocene, min.	10g	POR	847997-73-3
26-0245-2G	(R,R)-(+)-2,2'-Bis[(S)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis[di(3,5-dimethylphenyl)phosphino]ferrocene, min.	2g	POR	847997-73-3
26-0245-500MG	(R,R)-(+)-2,2'-Bis[(S)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis[di(3,5-dimethylphenyl)phosphino]ferrocene, min.	500mg	POR	847997-73-3

26-0246-100MG	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(di(3,5-dimethylphenyl)phosphino)ferrocene, min.	100mg	POR	793718-16-8
26-0246-10G	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(di(3,5-dimethylphenyl)phosphino)ferrocene, min.	10g	POR	793718-16-8
26-0246-2G	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(di(3,5-dimethylphenyl)phosphino)ferrocene, min.	2g	POR	793718-16-8
26-0246-500MG	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(di(3,5-dimethylphenyl)phosphino)ferrocene, min.	500mg	POR	793718-16-8
26-0248-100MG	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(di(3,5-dimethyl-4-methoxyphenyl)phosphino)ferrocene, min.	100mg	POR	876608-69-4
26-0248-10G	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(di(3,5-dimethyl-4-methoxyphenyl)phosphino)ferrocene, min.	10g	POR	876608-69-4
26-0248-2G	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(di(3,5-dimethyl-4-methoxyphenyl)phosphino)ferrocene, min.	2g	POR	876608-69-4
26-0248-500MG	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(di(3,5-dimethyl-4-methoxyphenyl)phosphino)ferrocene, min.	500mg	POR	876608-69-4
26-0252-100MG	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(diphenylphosphino)ferrocene, min. 97%	100mg	POR	174467-31-3
26-0252-10G	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(diphenylphosphino)ferrocene, min. 97%	10g	POR	174467-31-3
26-0252-2G	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(diphenylphosphino)ferrocene, min. 97%	2g	POR	174467-31-3
26-0252-500MG	(S,S)-(-)-2,2'-Bis[(R)-(N,N-dimethylamino)(phenyl)methyl]-1,1'-bis(diphenylphosphino)ferrocene, min. 97%	500mg	POR	174467-31-3
26-0270-1G	1,1'-Bis(diphenylphosphino)ferrocene, 99% DiPPF	1g	POR	12150-46-8
26-0270-250G	1,1'-Bis(diphenylphosphino)ferrocene, 99% DiPPF	250g	POR	12150-46-8
26-0270-25G	1,1'-Bis(diphenylphosphino)ferrocene, 99% DiPPF	25g	POR	12150-46-8
26-0270-5G	1,1'-Bis(diphenylphosphino)ferrocene, 99% DiPPF	5g	POR	12150-46-8
26-0275-10G	1,1'-Bis(di-i-propylphosphino)ferrocene, min. 98% DiPPF	10g	POR	97239-80-0
26-0275-2G	1,1'-Bis(di-i-propylphosphino)ferrocene, min. 98% DiPPF	2g	POR	97239-80-0
26-0275-500MG	1,1'-Bis(di-i-propylphosphino)ferrocene, min. 98% DiPPF	500mg	POR	97239-80-0
26-0290-100MG	1,1'-Bis(1-diphenylphosphino-1-methylethyl)ferrocene ethanol adduct, 97% HiersoPHOS-6 (Sylphos)	100mg	POR	109313-83-9

26-0290-500MG	1,1'-Bis(1-diphenylphosphino-1-methylethyl)ferrocene ethanol adduct, 97% HiersoPHOS-6 (Sylphos)	500mg	POR	109313-83-9
26-0310-1G	Bis(ethylcyclopentadienyl)iron, min. 98%	1g	POR	1273-97-8
26-0310-5G	Bis(ethylcyclopentadienyl)iron, min. 98%	5g	POR	1273-97-8
26-0315-100MG	1,4-Bis(t-butyl)-1,2-bis(diphenylphosphino)-3'-(di-i-propylphosphino)ferrocene, 98% HiersoPHOS-1	100mg	POR	1313012-94-0
26-0315-500MG	1,4-Bis(t-butyl)-1,2-bis(diphenylphosphino)-3'-(di-i-propylphosphino)ferrocene, 98% HiersoPHOS-1	500mg	POR	1313012-94-0
26-0318-100MG	1',4-Bis(t-butyl)-1,2,3'-tris(diphenylphosphino)ferrocene, 98% HiersoPHOS-2	100mg	POR	1159850-42-6
26-0318-500MG	1',4-Bis(t-butyl)-1,2,3'-tris(diphenylphosphino)ferrocene, 98% HiersoPHOS-2	500mg	POR	1159850-42-6
26-0320-100MG	1,1'-Bis[bis(5-methyl-2-furanyl)phosphino]ferrocene, 98% HiersoPHOS-	100mg	POR	756824-22-3
26-0320-500MG	1,1'-Bis[bis(5-methyl-2-furanyl)phosphino]ferrocene, 98% HiersoPHOS-	500mg	POR	756824-22-3
26-0324-100MG	4-(t-Butyl)-1,2-bis(diphenylphosphino)-1'-(di-i-propylphosphino)ferrocene, 98% HiersoPHOS-	100mg	POR	776315-37-8
26-0324-500MG	4-(t-Butyl)-1,2-bis(diphenylphosphino)-1'-(di-i-propylphosphino)ferrocene, 98% HiersoPHOS-	500mg	POR	776315-37-8
26-0326-100MG	4,4'-Bis(t-butyl)-1,1',2,2'-tetrakis(diphenylphosphino)ferrocene, 98% HiersoPHOS-5	100mg	POR	403815-19-0
26-0326-500MG	4,4'-Bis(t-butyl)-1,1',2,2'-tetrakis(diphenylphosphino)ferrocene, 98% HiersoPHOS-5	500mg	POR	403815-19-0
26-0400-1G	Bis(pentamethylcyclopentadienyl)iron, 99%	1g	POR	12126-50-0
26-0400-5G	Bis(pentamethylcyclopentadienyl)iron, 99%	5g	POR	12126-50-0
26-0450-1G	Bis(i-propylcyclopentadienyl)iron, min. 98%	1g	POR	12126-34-0
26-0450-5G	Bis(i-propylcyclopentadienyl)iron, min. 98%	5g	POR	12126-34-0
26-0460-2G	Bromoferrocene, 97%	2g	POR	1273-73-0
26-0460-500MG	Bromoferrocene, 97%	500mg	POR	1273-73-0
26-0650-100MG	(R)-(-)-1-((S)-2-[Bis(4-trifluoromethylphenyl)phosphino]ferrocenyl)ethyl-di-t-butylphosphine, min. 97%	100mg	POR	246231-79-8
26-0650-10G	(R)-(-)-1-((S)-2-[Bis(4-trifluoromethylphenyl)phosphino]ferrocenyl)ethyl-di-t-butylphosphine, min. 97%	10g	POR	246231-79-8
26-0650-2G	(R)-(-)-1-((S)-2-[Bis(4-trifluoromethylphenyl)phosphino]ferrocenyl)ethyl-di-t-butylphosphine, min. 97%	2g	POR	246231-79-8
26-0650-500MG	(R)-(-)-1-((S)-2-[Bis(4-trifluoromethylphenyl)phosphino]ferrocenyl)ethyl-di-t-butylphosphine, min. 97%	500mg	POR	246231-79-8
26-0700-1G	t-Butylferrocene, min. 98%	1g	POR	1316-98-9
26-0700-25G	t-Butylferrocene, min. 98%	25g	POR	1316-98-9
26-0700-5G	t-Butylferrocene, min. 98%	5g	POR	1316-98-9
26-0725-25G	Butyrylferrocene, 99%	25g	POR	1271-94-9
26-0725-5G	Butyrylferrocene, 99%	5g	POR	1271-94-9
26-0850-5G	Cyclohexadiene iron tricarbonyl, 98%	5g	POR	12152-72-6

26-0873-100MG	Bromocarbonyl[(1S,2S)-2,3-diphenylethylenediamine-N,N'-bis(2-diphenylphosphinoethylidene)]iron(II) tetraphenylborate, FeATHer-II Catalyst	100mg	POR	1257252-03-1
26-0873-500MG	Bromocarbonyl[(1S,2S)-2,3-diphenylethylenediamine-N,N'-bis(2-diphenylphosphinoethylidene)]iron(II) tetraphenylborate, FeATHer-II Catalyst	500mg	POR	1257252-03-1
26-0875-1G	Cyclooctatetraene iron tricarbonyl, 98%	1g	POR	12093-05-9
26-0875-5G	Cyclooctatetraene iron tricarbonyl, 98%	5g	POR	12093-05-9
26-0900-10G	Cyclopentadienyliron dicarbonyl dimer, 99%	10g	POR	12154-95-9
26-0900-250G	Cyclopentadienyliron dicarbonyl dimer, 99%	250g	POR	12154-95-9
26-0900-50G	Cyclopentadienyliron dicarbonyl dimer, 99%	50g	POR	12154-95-9
26-0923-1G	Dichloro[1,2-bis(diphenylphosphino)ethane]iron(II), 98%	1g	POR	41536-18-9
26-0923-5G	Dichloro[1,2-bis(diphenylphosphino)ethane]iron(II), 98%	5g	POR	41536-18-9
26-0945-1G	Dichloro[1,3-bis(diphenylphosphino)propane]iron(II), 98%	1g	POR	106245-43-6
26-0945-5G	Dichloro[1,3-bis(diphenylphosphino)propane]iron(II), 98%	5g	POR	106245-43-6
26-0952-2G	1,1'-Dibromoferrocene, 97%	2g	POR	1293-65-8
26-0952-500MG	1,1'-Dibromoferrocene, 97%	500mg	POR	1293-65-8
26-0955-100MG	(S)-(-)-[(S)-2-Dicyclohexylphosphinoferrocenyl](N,N-dimethylamino)(2-	100mg	POR	914089-00-2
26-0955-10G	(S)-(-)-[(S)-2-Dicyclohexylphosphinoferrocenyl](N,N-dimethylamino)(2-	10g	POR	914089-00-2
26-0955-2G	(S)-(-)-[(S)-2-Dicyclohexylphosphinoferrocenyl](N,N-dimethylamino)(2-	2g	POR	914089-00-2
26-0955-500MG	(S)-(-)-[(S)-2-Dicyclohexylphosphinoferrocenyl](N,N-dimethylamino)(2-	500mg	POR	914089-00-2
26-0956-100MG	(R)-(+)-[(R)-2-Dicyclohexylphosphinoferrocenyl](N,N-dimethylamino)(2-dicyclohexylphosphinophenyl)methane, min.	100mg	POR	1156547-61-3
26-0956-10G	(R)-(+)-[(R)-2-Dicyclohexylphosphinoferrocenyl](N,N-dimethylamino)(2-dicyclohexylphosphinophenyl)methane, min.	10g	POR	1156547-61-3
26-0956-2G	(R)-(+)-[(R)-2-Dicyclohexylphosphinoferrocenyl](N,N-dimethylamino)(2-dicyclohexylphosphinophenyl)methane, min.	2g	POR	1156547-61-3
26-0956-500MG	(R)-(+)-[(R)-2-Dicyclohexylphosphinoferrocenyl](N,N-dimethylamino)(2-dicyclohexylphosphinophenyl)methane, min.	500mg	POR	1156547-61-3
26-0960-100MG	(R)-(-)-1-[(S)-2-[Bis(3,5-difluoromethylphenyl)phosphino]ferrocenyl]ethylidicyclohexylphosphine, min. 97%	100mg	POR	292638-88-1

26-0960-10G	(R)-(-)-1-[(S)-2-[Bis(3,5-difluoromethylphenyl)phosphino]ferrocenyl]ethylidicyclohexylphosphine, min. 97%	10g	POR	292638-88-1
26-0960-2G	(R)-(-)-1-[(S)-2-[Bis(3,5-difluoromethylphenyl)phosphino]ferrocenyl]ethylidicyclohexylphosphine, min. 97%	2g	POR	292638-88-1
26-0960-500MG	(R)-(-)-1-[(S)-2-[Bis(3,5-difluoromethylphenyl)phosphino]ferrocenyl]ethylidicyclohexylphosphine, min. 97%	500mg	POR	292638-88-1
26-0965-100MG	(R)-(-)-1-[(S)-2-[Bis(3,5-difluoromethylphenyl)phosphino]ferrocenyl]ethylidicyclohexylphosphine, min. 97%	100mg	POR	166172-63-0
26-0965-10G	(R)-(-)-1-[(S)-2-[Bis(3,5-difluoromethylphenyl)phosphino]ferrocenyl]ethylidicyclohexylphosphine, min. 97%	10g	POR	166172-63-0
26-0965-2G	(R)-(-)-1-[(S)-2-[Bis(3,5-difluoromethylphenyl)phosphino]ferrocenyl]ethylidicyclohexylphosphine, min. 97%	2g	POR	166172-63-0
26-0965-500MG	(R)-(-)-1-[(S)-2-[Bis(3,5-difluoromethylphenyl)phosphino]ferrocenyl]ethylidicyclohexylphosphine, min. 97%	500mg	POR	166172-63-0
26-0975-100MG	(R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	100mg	POR	158923-11-6
26-0975-10G	(R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	10g	POR	158923-11-6
26-0975-2G	(R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	2g	POR	158923-11-6
26-0975-500MG	(R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	500mg	POR	158923-11-6
26-1000-100MG	(R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	100mg	POR	167416-28-6
26-1000-10G	(R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	10g	POR	167416-28-6
26-1000-2G	(R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	2g	POR	167416-28-6
26-1000-500MG	(R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	500mg	POR	167416-28-6
26-1001-100MG	(S)-(+)-1-[(R)-2-(Dicyclohexylphosphino)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	100mg	POR	246231-77-6
26-1001-10G	(S)-(+)-1-[(R)-2-(Dicyclohexylphosphino)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	10g	POR	246231-77-6
26-1001-2G	(S)-(+)-1-[(R)-2-(Dicyclohexylphosphino)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	2g	POR	246231-77-6

26-1001-500MG	(S)-(+)-1-[(R)-2-(Dicyclohexylphosphino)ferrocenyl]ethyl-dicyclohexylphosphine, min. 97%	500mg	POR	246231-77-6
26-1101-100MG	(S)-(+)-1-[(R)-2-(Dicyclohexylphosphino)ferrocenyl]ethyl-diphenylphosphine, min. 97%	100mg	POR	162291-01-2
26-1101-10G	(S)-(+)-1-[(R)-2-(Dicyclohexylphosphino)ferrocenyl]ethyl-diphenylphosphine, min. 97%	10g	POR	162291-01-2
26-1101-2G	(S)-(+)-1-[(R)-2-(Dicyclohexylphosphino)ferrocenyl]ethyl-diphenylphosphine, min. 97%	2g	POR	162291-01-2
26-1101-500MG	(S)-(+)-1-[(R)-2-(Dicyclohexylphosphino)ferrocenyl]ethyl-diphenylphosphine, min. 97%	500mg	POR	162291-01-2
26-1120-100MG	(R)-(+)-1-[(R)-2-(2'-Dicyclohexylphosphinophenyl)ferrocenyl]ethyl-bis(3,5-trifluoromethylphenyl)phosphine, min.	100mg	POR	821009-34-1
26-1120-10G	(R)-(+)-1-[(R)-2-(2'-Dicyclohexylphosphinophenyl)ferrocenyl]ethyl-bis(3,5-trifluoromethylphenyl)phosphine, min.	10g	POR	821009-34-1
26-1120-2G	(R)-(+)-1-[(R)-2-(2'-Dicyclohexylphosphinophenyl)ferrocenyl]ethyl-bis(3,5-trifluoromethylphenyl)phosphine, min.	2g	POR	821009-34-1
26-1120-500MG	(R)-(+)-1-[(R)-2-(2'-Dicyclohexylphosphinophenyl)ferrocenyl]ethyl-bis(3,5-trifluoromethylphenyl)phosphine, min.	500mg	POR	821009-34-1
26-1130-100MG	(R)-(+)-1-[(R)-2-[2'-Bis(3,5-dimethyl-4-methoxyphenyl)phosphinophenyl]ferrocenyl]ethyl-bis(di-3,5-trifluoromethylphenyl)phosphine, min. 97%	100mg	POR	494227-30-4
26-1150-100MG	(R)-(-)-1-[(S)-2-[Bis(3,5-dimethyl-4-methoxyphenyl)phosphino]ferrocenyl]ethyl-dicyclohexylphosphine, min. 97%	100mg	POR	360048-63-1
26-1150-10G	(R)-(-)-1-[(S)-2-[Bis(3,5-dimethyl-4-methoxyphenyl)phosphino]ferrocenyl]ethyl-dicyclohexylphosphine, min. 97%	10g	POR	360048-63-1
26-1150-2G	(R)-(-)-1-[(S)-2-[Bis(3,5-dimethyl-4-methoxyphenyl)phosphino]ferrocenyl]ethyl-dicyclohexylphosphine, min. 97%	2g	POR	360048-63-1
26-1150-500MG	(R)-(-)-1-[(S)-2-[Bis(3,5-dimethyl-4-methoxyphenyl)phosphino]ferrocenyl]ethyl-dicyclohexylphosphine, min. 97%	500mg	POR	360048-63-1
26-1151-100MG	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]benzylamine, min. 98%	100mg	POR	498580-48-6
26-1151-500MG	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]benzylamine, min. 98%	500mg	POR	498580-48-6
26-1152-100MG	(S)-(+)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]benzylamine, min. 98%	100mg	POR	
26-1152-500MG	(S)-(+)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]benzylamine, min. 98%	500mg	POR	

26-1155-100MG	(S)-(-)-[(S)-2-Diphenylphosphinoferrocenyl](N,N-dimethylamino)(2-diphenylphosphinophenyl)methane, min. 97%	100mg	POR	850444-36-9
26-1155-10G	(S)-(-)-[(S)-2-Diphenylphosphinoferrocenyl](N,N-dimethylamino)(2-diphenylphosphinophenyl)methane, min. 97%	10g	POR	850444-36-9
26-1155-2G	(S)-(-)-[(S)-2-Diphenylphosphinoferrocenyl](N,N-dimethylamino)(2-diphenylphosphinophenyl)methane, min. 97%	2g	POR	850444-36-9
26-1155-500MG	(S)-(-)-[(S)-2-Diphenylphosphinoferrocenyl](N,N-dimethylamino)(2-diphenylphosphinophenyl)methane, min. 97%	500mg	POR	850444-36-9
26-1156-100MG	(R)-(+)-[(R)-2-Diphenylphosphinoferrocenyl](N,N-dimethylamino)(2-	100mg	POR	1003012-96-1
26-1156-10G	(R)-(+)-[(R)-2-Diphenylphosphinoferrocenyl](N,N-dimethylamino)(2-	10g	POR	1003012-96-1
26-1156-2G	(R)-(+)-[(R)-2-Diphenylphosphinoferrocenyl](N,N-dimethylamino)(2-	2g	POR	1003012-96-1
26-1156-500MG	(R)-(+)-[(R)-2-Diphenylphosphinoferrocenyl](N,N-dimethylamino)(2-	500mg	POR	1003012-96-1
26-1160-100MG	(S)-(-)-[(S)-2-Diphenylphosphinoferrocenyl][2-diphenylphosphinophenyl]methanol, min. 97%	100mg	POR	851308-43-5
26-1160-500MG	(S)-(-)-[(S)-2-Diphenylphosphinoferrocenyl][2-diphenylphosphinophenyl]methanol, min. 97%	500mg	POR	851308-43-5
26-1170-100MG	(S)-(+)-1-[(R)-2-(Di-2-furylphosphino)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	100mg	POR	649559-66-0
26-1170-10G	(S)-(+)-1-[(R)-2-(Di-2-furylphosphino)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	10g	POR	649559-66-0
26-1170-2G	(S)-(+)-1-[(R)-2-(Di-2-furylphosphino)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	2g	POR	649559-66-0
26-1170-500MG	(S)-(+)-1-[(R)-2-(Di-2-furylphosphino)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	500mg	POR	649559-66-0
26-1175-100MG	(R)-(-)-1-[(S)-2-(Di-1-naphthylphosphino)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	100mg	POR	851308-40-2
26-1175-10G	(R)-(-)-1-[(S)-2-(Di-1-naphthylphosphino)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	10g	POR	851308-40-2
26-1175-2G	(R)-(-)-1-[(S)-2-(Di-1-naphthylphosphino)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	2g	POR	851308-40-2
26-1175-500MG	(R)-(-)-1-[(S)-2-(Di-1-naphthylphosphino)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	500mg	POR	851308-40-2

26-1200-100MG	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyl-di-t-butylphosphine, min. 97%	100mg	POR	155830-69-6
26-1200-10G	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyl-di-t-butylphosphine, min. 97%	10g	POR	155830-69-6
26-1200-2G	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyl-di-t-butylphosphine, min. 97%	2g	POR	155830-69-6
26-1200-500MG	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyl-di-t-butylphosphine, min. 97%	500mg	POR	155830-69-6
26-1201-100MG	(S)-(+)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethyl-di-t-butylphosphine, min. 97%	100mg	POR	277306-29-3
26-1201-10G	(S)-(+)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethyl-di-t-butylphosphine, min. 97%	10g	POR	277306-29-3
26-1201-2G	(S)-(+)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethyl-di-t-butylphosphine, min. 97%	2g	POR	277306-29-3
26-1201-500MG	(S)-(+)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethyl-di-t-butylphosphine, min. 97%	500mg	POR	277306-29-3
26-1210-100MG	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyl-dicyclohexylphosphine ethanol adduct, min. 97% (R)-(S)-JOSIPHOS	100mg	POR	155806-35-2
26-1210-10G	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyl-dicyclohexylphosphine ethanol adduct, min. 97% (R)-(S)-JOSIPHOS	10g	POR	155806-35-2
26-1210-2G	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyl-dicyclohexylphosphine ethanol adduct, min. 97% (R)-(S)-JOSIPHOS	2g	POR	155806-35-2
26-1210-500MG	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyl-dicyclohexylphosphine ethanol adduct, min. 97% (R)-(S)-JOSIPHOS	500mg	POR	155806-35-2
26-1211-100MG	(S)-(+)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethyl-dicyclohexylphosphine ethanol adduct, min. 97% (S)-(R)-JOSIPHOS	100mg	POR	162291-02-3
26-1211-10G	(S)-(+)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethyl-dicyclohexylphosphine ethanol adduct, min. 97% (S)-(R)-JOSIPHOS	10g	POR	162291-02-3
26-1211-2G	(S)-(+)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethyl-dicyclohexylphosphine ethanol adduct, min. 97% (S)-(R)-JOSIPHOS	2g	POR	162291-02-3
26-1211-500MG	(S)-(+)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethyl-dicyclohexylphosphine ethanol adduct, min. 97% (S)-(R)-JOSIPHOS	500mg	POR	162291-02-3

26-1230-100MG	(R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethylphosphine, min. 97%	100mg	POR	158923-09-2
26-1230-10G	(R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethylphosphine, min. 97%	10g	POR	158923-09-2
26-1230-2G	(R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethylphosphine, min. 97%	2g	POR	158923-09-2
26-1230-500MG	(R)-(-)-1-[(S)-2-(Dicyclohexylphosphino)ferrocenyl]ethylphosphine, min. 97%	500mg	POR	158923-09-2
26-1240-1G	1-Diphenylphosphino-1'-(di-t-butylphosphino)ferrocene, 97%	1g	POR	95408-38-1
26-1240-250MG	1-Diphenylphosphino-1'-(di-t-butylphosphino)ferrocene, 97%	250mg	POR	95408-38-1
26-1255-100MG	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	100mg	POR	184095-69-0
26-1255-10G	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	10g	POR	184095-69-0
26-1255-2G	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	2g	POR	184095-69-0
26-1255-500MG	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	500mg	POR	184095-69-0
26-1260-100MG	1,1'-Bis[1-[(S)-ferrocenyl-2-(R)-ethyl-1-(dimethylamino)phenyl]-(S)-phosphino]ferrocene, min. 97% Trifer	100mg	POR	899811-43-9
26-1260-10G	1,1'-Bis[1-[(S)-ferrocenyl-2-(R)-ethyl-1-(dimethylamino)phenyl]-(S)-phosphino]ferrocene, min. 97% Trifer	10g	POR	899811-43-9
26-1260-2G	1,1'-Bis[1-[(S)-ferrocenyl-2-(R)-ethyl-1-(dimethylamino)phenyl]-(S)-phosphino]ferrocene, min. 97% Trifer	2g	POR	899811-43-9
26-1260-500MG	1,1'-Bis[1-[(S)-ferrocenyl-2-(R)-ethyl-1-(dimethylamino)phenyl]-(S)-phosphino]ferrocene, min. 97% Trifer	500mg	POR	899811-43-9
26-1261-100MG	1,1'-Bis[1-[(R)-ferrocenyl-2-(S)-ethyl-1-(diethylamino)phenyl]-(R)-phosphino]ferrocene, min. 97% Trifer	100mg	POR	900505-82-0
26-1261-10G	1,1'-Bis[1-[(R)-ferrocenyl-2-(S)-ethyl-1-(diethylamino)phenyl]-(R)-phosphino]ferrocene, min. 97% Trifer	10g	POR	900505-82-0
26-1261-2G	1,1'-Bis[1-[(R)-ferrocenyl-2-(S)-ethyl-1-(diethylamino)phenyl]-(R)-phosphino]ferrocene, min. 97% Trifer	2g	POR	900505-82-0
26-1261-500MG	1,1'-Bis[1-[(R)-ferrocenyl-2-(S)-ethyl-1-(diethylamino)phenyl]-(R)-phosphino]ferrocene, min. 97% Trifer	500mg	POR	900505-82-0
26-1265-100MG	1-[(S)-Ferrocenyl-2-(R)-ethyl-1-dimethylamino]phenyl]-(S)-phosphino-1'-dicyclohexylphosphinoferrocene, min. 97% Chenphos	100mg	POR	952586-19-5

26-1265-10G	1-[[[S]-Ferrocenyl-2-(R)-ethyl-1-dimethylamino]phenyl]-(S)-phosphino)-1'-dicyclohexylphosphinoferrocene, min. 97% Chenphos	10g	POR	952586-19-5
26-1265-2G	1-[[[S]-Ferrocenyl-2-(R)-ethyl-1-dimethylamino]phenyl]-(S)-phosphino)-1'-dicyclohexylphosphinoferrocene, min. 97% Chenphos	2g	POR	952586-19-5
26-1265-500MG	1-[[[S]-Ferrocenyl-2-(R)-ethyl-1-dimethylamino]phenyl]-(S)-phosphino)-1'-dicyclohexylphosphinoferrocene, min. 97% Chenphos	500mg	POR	952586-19-5
26-1266-100MG	1-[[[R]-Ferrocenyl-2-(S)-ethyl-1-dimethylamino]phenyl]-(R)-phosphino)-1'-dicyclohexylphosphinoferrocene, min. 97% Chenphos	100mg	POR	1036373-39-3
26-1266-10G	1-[[[R]-Ferrocenyl-2-(S)-ethyl-1-dimethylamino]phenyl]-(R)-phosphino)-1'-dicyclohexylphosphinoferrocene, min. 97% Chenphos	10g	POR	1036373-39-3
26-1266-2G	1-[[[R]-Ferrocenyl-2-(S)-ethyl-1-dimethylamino]phenyl]-(R)-phosphino)-1'-dicyclohexylphosphinoferrocene, min. 97% Chenphos	2g	POR	1036373-39-3
26-1266-500MG	1-[[[R]-Ferrocenyl-2-(S)-ethyl-1-dimethylamino]phenyl]-(R)-phosphino)-1'-dicyclohexylphosphinoferrocene, min. 97% Chenphos	500mg	POR	1036373-39-3
26-1268-100MG	(R,S(p), R(SPO)-1-Phenylphosphino)-2-[1-(di-t-butylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	100mg	POR	1221746-56-0
26-1268-10G	(R,S(p), R(SPO)-1-Phenylphosphino)-2-[1-(di-t-butylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	10g	POR	1221746-56-0
26-1268-2G	(R,S(p), R(SPO)-1-Phenylphosphino)-2-[1-(di-t-butylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	2g	POR	1221746-56-0
26-1268-500MG	(R,S(p), R(SPO)-1-Phenylphosphino)-2-[1-(di-t-butylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	500mg	POR	1221746-56-0
26-1269-100MG	(S,R(p),S(SPO)-1-Phenylphosphino)-2-[1-(di-t-butylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	100mg	POR	1221746-66-2
26-1269-10G	(S,R(p),S(SPO)-1-Phenylphosphino)-2-[1-(di-t-butylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	10g	POR	1221746-66-2
26-1269-2G	(S,R(p),S(SPO)-1-Phenylphosphino)-2-[1-(di-t-butylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	2g	POR	1221746-66-2
26-1269-500MG	(S,R(p),S(SPO)-1-Phenylphosphino)-2-[1-(di-t-butylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	500mg	POR	1221746-66-2
26-1270-100MG	(R,S(p), R(SPO)-(1-t-Butylphosphino)-2-[1-(diphenylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	100mg	POR	1221745-90-9

26-1270-10G	(R,S(p), R(SPO)-(1-t-Butylphosphinoyl)-2-[1-(diphenylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	10g	POR	1221745-90-9
26-1270-2G	(R,S(p), R(SPO)-(1-t-Butylphosphinoyl)-2-[1-(diphenylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	2g	POR	1221745-90-9
26-1270-500MG	(R,S(p), R(SPO)-(1-t-Butylphosphinoyl)-2-[1-(diphenylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	500mg	POR	1221745-90-9
26-1271-100MG	(S, R(p), S(SPO)-(1-t-Butylphosphinoyl)-2-[1-(diphenylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	100mg	POR	1221746-31-1
26-1271-10G	(S, R(p), S(SPO)-(1-t-Butylphosphinoyl)-2-[1-(diphenylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	10g	POR	1221746-31-1
26-1271-2G	(S, R(p), S(SPO)-(1-t-Butylphosphinoyl)-2-[1-(diphenylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	2g	POR	1221746-31-1
26-1271-500MG	(S, R(p), S(SPO)-(1-t-Butylphosphinoyl)-2-[1-(diphenylphosphino)ethyl]ferrocene, min. 97% JoSPOphos	500mg	POR	1221746-31-1
26-1300-100MG	(R)-(-)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl]ethylbis(di-3,5-trifluoromethylphenyl)phosphine, min.	100mg	POR	565184-33-0
26-1300-10G	(R)-(-)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl]ethylbis(di-3,5-trifluoromethylphenyl)phosphine, min.	10g	POR	565184-33-0
26-1300-2G	(R)-(-)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl]ethylbis(di-3,5-trifluoromethylphenyl)phosphine, min.	2g	POR	565184-33-0
26-1300-500MG	(R)-(-)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl]ethylbis(di-3,5-trifluoromethylphenyl)phosphine, min.	500mg	POR	565184-33-0
26-1310-100MG	(R)-(-)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	100mg	POR	565184-29-4
26-1310-10G	(R)-(-)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	10g	POR	565184-29-4
26-1310-2G	(R)-(-)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	2g	POR	565184-29-4
26-1310-500MG	(R)-(-)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl]ethylidicyclohexylphosphine, min. 97%	500mg	POR	565184-29-4
26-1315-100MG	(R)-(+)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl]ethyldiphenylphosphine, min. 97%	100mg	POR	565184-32-9
26-1315-10G	(R)-(+)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl]ethyldiphenylphosphine, min. 97%	10g	POR	565184-32-9
26-1315-2G	(R)-(+)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl]ethyldiphenylphosphine, min. 97%	2g	POR	565184-32-9

26-1315-500MG	(R)-(+)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl]ethylidiphenylphosphine, min. 97%	500mg	POR	565184-32-9
26-1399-1G	α -(N,N-Dimethylamino)ethylferrocene, 98%	1g	POR	31904-34-4
26-1399-25G	α -(N,N-Dimethylamino)ethylferrocene, 98%	25g	POR	31904-34-4
26-1399-5G	α -(N,N-Dimethylamino)ethylferrocene, 98%	5g	POR	31904-34-4
26-1400-100G	N,N-Dimethylaminomethylferrocene, min. 95%	100g	POR	1271-86-9
26-1400-25G	N,N-Dimethylaminomethylferrocene, min. 95%	25g	POR	1271-86-9
26-1400-5G	N,N-Dimethylaminomethylferrocene, min. 95%	5g	POR	1271-86-9
26-1425-100MG	(R)-1-((S)-2-Diphenylphosphino)ferrocenylethylamine, min. 97%	100mg	POR	607389-84-4
26-1425-500MG	(R)-1-((S)-2-Diphenylphosphino)ferrocenylethylamine, min. 97%	500mg	POR	607389-84-4
26-1426-100MG	(S)-1-((R)-2-Diphenylphosphino)ferrocenylethylamine, min. 97%	100mg	POR	
26-1426-500MG	(S)-1-((R)-2-Diphenylphosphino)ferrocenylethylamine, min. 97%	500mg	POR	
26-1430-2G	Ferrocenylacetic acid, min. 98%	2g	POR	1287-16-7
26-1430-500MG	Ferrocenylacetic acid, min. 98%	500mg	POR	1287-16-7
26-1450-25G	Ferrocenylmethyltrimethylammonium iodide, min 98.5%	25g	POR	12086-40-7
26-1450-5G	Ferrocenylmethyltrimethylammonium iodide, min 98.5%	5g	POR	12086-40-7
26-1480-25G	Hemin (Ferriprotoporpyrin IX chloride), min. 95%	25g	POR	16009-13-5
26-1480-5G	Hemin (Ferriprotoporpyrin IX chloride), min. 95%	5g	POR	16009-13-5
26-1490-1G	(S)-(-)-[4,5-Dihydro-4-(1-methylethyl)-2-oxazolyl]ferrocene, min. 98%	1g	POR	162157-03-1
26-1490-5G	(S)-(-)-[4,5-Dihydro-4-(1-methylethyl)-2-oxazolyl]ferrocene, min. 98%	5g	POR	162157-03-1
26-1500-10G	1,1'-Dimethylferrocene, min. 98%	10g	POR	1291-47-0
26-1500-2G	1,1'-Dimethylferrocene, min. 98%	2g	POR	1291-47-0
26-1555-100MG	(R)-(+)-1-[(R)-2-(2'-Di-3,5-xylylphosphinophenyl)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	100mg	POR	894771-28-9
26-1555-10G	(R)-(+)-1-[(R)-2-(2'-Di-3,5-xylylphosphinophenyl)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	10g	POR	894771-28-9
26-1555-2G	(R)-(+)-1-[(R)-2-(2'-Di-3,5-xylylphosphinophenyl)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	2g	POR	894771-28-9
26-1555-500MG	(R)-(+)-1-[(R)-2-(2'-Di-3,5-xylylphosphinophenyl)ferrocenyl]ethyl-di-3,5-xylylphosphine, min. 97%	500mg	POR	894771-28-9
26-1600-25G	Ethylferrocene, 98%	25g	POR	1273-89-8
26-1600-5G	Ethylferrocene, 98%	5g	POR	1273-89-8
26-1610-100MG	1,1'-Bis((2R,5R)-2,5-di-i-propylphospholano)ferrocene, min. 97%	100mg	POR	849950-54-5
26-1610-500MG	1,1'-Bis((2R,5R)-2,5-di-i-propylphospholano)ferrocene, min. 97%	500mg	POR	849950-54-5

26-1618-1G	1,1'-Bis((2R,5R)-2,5-dimethylphospholano)ferrocene, min. 97%	1g	POR	540475-45-4
26-1618-250MG	1,1'-Bis((2R,5R)-2,5-dimethylphospholano)ferrocene, min. 97%	250mg	POR	540475-45-4
26-1619-1G	1,1'-Bis((2S,5S)-2,5-dimethylphospholano)ferrocene, min. 97%	1g	POR	162412-87-5
26-1619-250MG	1,1'-Bis((2S,5S)-2,5-dimethylphospholano)ferrocene, min. 97%	250mg	POR	162412-87-5
26-1625-1G	1,1'-Bis[(2R,5R)-2,5-diethylphospholano]ferrocene, min. 97%	1g	POR	147762-89-8
26-1625-250MG	1,1'-Bis[(2R,5R)-2,5-diethylphospholano]ferrocene, min. 97%	250mg	POR	147762-89-8
26-1626-1G	1,1'-Bis[(2S,5S)-2,5-diethylphospholano]ferrocene, min. 97%	1g	POR	436863-50-2
26-1626-250MG	1,1'-Bis[(2S,5S)-2,5-diethylphospholano]ferrocene, min. 97%	250mg	POR	436863-50-2
26-1640-100MG	Bis(1,1,1,1,1,1-hexafluoroacetylacetonato)(N,N',N'-	100mg	POR	73450-43-8
26-1640-500MG	Bis(1,1,1,1,1,1-hexafluoroacetylacetonato)(N,N',N'-	500mg	POR	73450-43-8
26-1699-2000G	Bis(cyclopentadienyl)iron, 98% (Ferrocene)	2kg	POR	102-54-5
26-1699-500G	Bis(cyclopentadienyl)iron, 98% (Ferrocene)	500g	POR	102-54-5
26-1700-100G	Bis(cyclopentadienyl)iron, 99% (Ferrocene)	100g	POR	102-54-5
26-1700-2000G	Bis(cyclopentadienyl)iron, 99% (Ferrocene)	2kg	POR	102-54-5
26-1700-500G	Bis(cyclopentadienyl)iron, 99% (Ferrocene)	500g	POR	102-54-5
26-1750-10G	Ferrocene carboxaldehyde, min. 98%	10g	POR	12093-10-6
26-1750-2G	Ferrocene carboxaldehyde, min. 98%	2g	POR	12093-10-6
26-1750-50G	Ferrocene carboxaldehyde, min. 98%	50g	POR	12093-10-6
26-1800-1G	1,1'-Ferrocene dicarboxylic acid, min. 96%	1g	POR	1293-87-4
26-1800-5G	1,1'-Ferrocene dicarboxylic acid, min. 96%	5g	POR	1293-87-4
26-1900-1G	Ferrocene monocarboxylic acid, min. 97%	1g	POR	1271-42-7
26-1900-25G	Ferrocene monocarboxylic acid, min. 97%	25g	POR	1271-42-7
26-1900-5G	Ferrocene monocarboxylic acid, min. 97%	5g	POR	1271-42-7
26-2000-1G	α -Hydroxyethylferrocene, 98%	1g	POR	1277-49-2
26-2000-5G	α -Hydroxyethylferrocene, 98%	5g	POR	1277-49-2
26-2300-250G	Iron(III) acetylacetonate, 99%	250g	POR	14024-18-1
26-2300-50G	Iron(III) acetylacetonate, 99%	50g	POR	14024-18-1
26-2340-2G	Iron(III) 1,3,5-benzenetricarboxylate hydrate, porous (F-free MIL-100(Fe), KRICT F100) [Iron trimesate]	2g	POR	1257379-83-1
26-2340-500MG	Iron(III) 1,3,5-benzenetricarboxylate hydrate, porous (F-free MIL-100(Fe), KRICT F100) [Iron trimesate]	500mg	POR	1257379-83-1
26-2400-1000G	Iron disulfide (Iron pyrite), 95%	1kg	POR	12068-85-8
26-2400-5000G	Iron disulfide (Iron pyrite), 95%	5kg	POR	12068-85-8
26-2500-10G	Iron dodecacarbonyl (Stabilized with 5-10% methanol)	10g	POR	17685-52-8
26-2500-50G	Iron dodecacarbonyl (Stabilized with 5-10% methanol)	50g	POR	17685-52-8

26-2515-100MG	(R)-1-[(S)-2-Diphenylphosphinoferrocenyl](N-methyl)(N-diphenylphosphino)ethylamine (R)-Me-Bophoz	100mg	POR	406680-94-2
26-2515-500MG	(R)-1-[(S)-2-Diphenylphosphinoferrocenyl](N-methyl)(N-diphenylphosphino)ethylamine (R)-Me-Bophoz	500mg	POR	406680-94-2
26-2516-100MG	(S)-1-[(R)-2-Diphenylphosphinoferrocenyl](N-methyl)(N-diphenylphosphino)ethylamine (S)-Me-Bophoz	100mg	POR	406681-09-2
26-2516-500MG	(S)-1-[(R)-2-Diphenylphosphinoferrocenyl](N-methyl)(N-diphenylphosphino)ethylamine (S)-Me-Bophoz	500mg	POR	406681-09-2
26-2622-100G	Iron(II) stearate (9% Fe)	100g	POR	2980-59-8
26-2622-500G	Iron(II) stearate (9% Fe)	500g	POR	2980-59-8
26-2630-25G	Iron(II) carbonate, tech. gr. (Siderite)	25g	POR	14476-16-5
26-2630-5G	Iron(II) carbonate, tech. gr. (Siderite)	5g	POR	14476-16-5
26-2635-10G	Iron(II) sulfide (99.9%-Fe)	10g	POR	1317-37-9
26-2635-50G	Iron(II) sulfide (99.9%-Fe)	50g	POR	1317-37-9
26-2640-100G	Iron nonacarbonyl, 99%	100g	POR	15321-51-4
26-2640-25G	Iron nonacarbonyl, 99%	25g	POR	15321-51-4
26-2640-5G	Iron nonacarbonyl, 99%	5g	POR	15321-51-4
26-2705-10MG	Iron oxide nanoparticles in water, 10nm, with carboxylic acid surface functional group	10mg	POR	1317-61-9
26-2705-50MG	Iron oxide nanoparticles in water, 10nm, with carboxylic acid surface functional group	50mg	POR	1317-61-9
26-2707-10MG	Iron oxide nanoparticles in water, 20nm, with carboxylic acid surface functional group	10mg	POR	1317-61-9
26-2707-50MG	Iron oxide nanoparticles in water, 20nm, with carboxylic acid surface functional group	50mg	POR	1317-61-9
26-2709-10MG	Iron oxide nanoparticles in water, 30nm, with carboxylic acid surface functional group	10mg	POR	1317-61-9
26-2709-50MG	Iron oxide nanoparticles in water, 30nm, with carboxylic acid surface functional group	50mg	POR	1317-61-9
26-2711-25MG	Iron oxide nanoparticles in water, 10nm, with amine surface functional group	25mg	POR	1317-61-9
26-2711-5MG	Iron oxide nanoparticles in water, 10nm, with amine surface functional group	5mg	POR	1317-61-9
26-2713-25MG	Iron oxide nanoparticles in water, 20nm, with amine surface functional group	25mg	POR	1317-61-9
26-2713-5MG	Iron oxide nanoparticles in water, 20nm, with amine surface functional group	5mg	POR	1317-61-9
26-2715-25MG	Iron oxide nanoparticles in water, 30nm, with amine surface functional group	25mg	POR	1317-61-9
26-2715-5MG	Iron oxide nanoparticles in water, 30nm, with amine surface functional group	5mg	POR	1317-61-9
26-2722-25MG	Iron oxide nanoparticles in water, 10nm, with PEG	25mg	POR	1317-61-9
26-2722-5MG	Iron oxide nanoparticles in water, 10nm, with PEG	5mg	POR	1317-61-9
26-2724-25MG	Iron oxide nanoparticles in water, 20nm, with PEG	25mg	POR	1317-61-9
26-2724-5MG	Iron oxide nanoparticles in water, 20nm, with PEG	5mg	POR	1317-61-9
26-2726-25MG	Iron oxide nanoparticles in water, 30nm, with PEG	25mg	POR	1317-61-9
26-2726-5MG	Iron oxide nanoparticles in water, 30nm, with PEG	5mg	POR	1317-61-9
26-2728-500MG	Iron oxide nanoparticles, 10nm, organic solvent-dispersible (in chloroform)	500mg	POR	1317-61-9

26-2728-50MG	Iron oxide nanoparticles, 10nm, organic solvent-dispersible (in chloroform)	50mg	POR	1317-61-9
26-2730-500MG	Iron oxide nanoparticles, 20nm, organic solvent-dispersible (in chloroform)	500mg	POR	1317-61-9
26-2730-50MG	Iron oxide nanoparticles, 20nm, organic solvent-dispersible (in chloroform)	50mg	POR	1317-61-9
26-2732-500MG	Iron oxide nanoparticles, 30nm, organic solvent-dispersible (in chloroform)	500mg	POR	1317-61-9
26-2732-50MG	Iron oxide nanoparticles, 30nm, organic solvent-dispersible (in chloroform)	50mg	POR	1317-61-9
26-2750-10G	Iron(III) oxide (99.995%-Fe) PURATREM	10g	POR	1309-37-1
26-2750-50G	Iron(III) oxide (99.995%-Fe) PURATREM	50g	POR	1309-37-1
26-2758-100G	Iron(III) oxyhydroxide in water at pH = 3.0 +/- 0.5 (FEO-W320)	100g	POR	20344-49-4
26-2758-25G	Iron(III) oxyhydroxide in water at pH = 3.0 +/- 0.5 (FEO-W320)	25g	POR	20344-49-4
26-2758-500G	Iron(III) oxyhydroxide in water at pH = 3.0 +/- 0.5 (FEO-W320)	500g	POR	20344-49-4
26-2800-1000G	Iron pentacarbonyl, 99.5% (99.9+%-Fe)	1kg	POR	13463-40-6
26-2800-250G	Iron pentacarbonyl, 99.5% (99.9+%-Fe)	250g	POR	13463-40-6
26-2801-1000G	Iron pentacarbonyl, 99.5% (99.9+%-Fe) (Sure/Seal™ bottle)	1kg	POR	13463-40-6
26-2801-250G	Iron pentacarbonyl, 99.5% (99.9+%-Fe) (Sure/Seal™ bottle)	250g	POR	13463-40-6
26-2825-1G	Iron(II) phthalocyanine, min. 95%	1g	POR	132-16-1
26-2825-5G	Iron(II) phthalocyanine, min. 95%	5g	POR	132-16-1
26-2830-100G	Iron(II) trifluoromethanesulfonate, 98% (Iron triflate)	100g	POR	59163-91-6
26-2830-25G	Iron(II) trifluoromethanesulfonate, 98% (Iron triflate)	25g	POR	59163-91-6
26-2860-25G	Iron(III) i-propoxide (99.9+%-Fe)	25g	POR	14995-22-3
26-2880-2G	Iron(III) meso-tetraphenylporphine chloride	2g	POR	16456-81-8
26-2880-500MG	Iron(III) meso-tetraphenylporphine chloride	500mg	POR	16456-81-8
26-2900-100G	Iron(III) ammonium sulfate dodecahydrate, min 98.5% (ACS)	100g	POR	7783-83-7
26-2900-25G	Iron(III) ammonium sulfate dodecahydrate, min 98.5% (ACS)	25g	POR	7783-83-7
26-3525-1G	Pentamethylcyclopentadienyliron dicarbonyl dimer, min. 98%	1g	POR	35344-11-7
26-3525-5G	Pentamethylcyclopentadienyliron dicarbonyl dimer, min. 98%	5g	POR	35344-11-7
26-3575-100MG	1,2,3,4,5-Pentaphenyl-1'-(di-t-butylphosphino)ferrocene, 95% CTC-Q-PHOS	100mg	POR	312959-24-3
26-3575-10G	1,2,3,4,5-Pentaphenyl-1'-(di-t-butylphosphino)ferrocene, 95% CTC-Q-PHOS	10g	POR	312959-24-3
26-3575-2G	1,2,3,4,5-Pentaphenyl-1'-(di-t-butylphosphino)ferrocene, 95% CTC-Q-PHOS	2g	POR	312959-24-3
26-3575-500MG	1,2,3,4,5-Pentaphenyl-1'-(di-t-butylphosphino)ferrocene, 95% CTC-Q-PHOS	500mg	POR	312959-24-3
26-3620-1G	Phosphinoferrocene, 98%	1g	POR	83528-85-2
26-3620-5G	Phosphinoferrocene, 98%	5g	POR	83528-85-2
26-3700-100MG	(R)-(+)-4-Pyrrolidinopyrindinyl(pentamethylcyclopentadienyl)iron, min. 98% (R)-PPY*	100mg	POR	217459-10-4

26-3705-100MG	(R)-(-)-(p-Toluenesulfinyl)ferrocene, min. 98%	100mg	POR	130225-27-3
26-3705-500MG	(R)-(-)-(p-Toluenesulfinyl)ferrocene, min. 98%	500mg	POR	130225-27-3
26-3706-100MG	(S)-(+)-(p-Toluenesulfinyl)ferrocene, min. 98%	100mg	POR	164297-25-0
26-3706-500MG	(S)-(+)-(p-Toluenesulfinyl)ferrocene, min. 98%	500mg	POR	164297-25-0
26-3725-10G	Iron azobenzene tetracarboxylic, Porous [PCN-250(Fe)], AYRSORB™ F250	10g	POR	1257379-88-6
26-3725-2G	Iron azobenzene tetracarboxylic, Porous [PCN-250(Fe)], AYRSORB™ F250	2g	POR	1257379-88-6
26-3725-500MG	Iron azobenzene tetracarboxylic, Porous [PCN-250(Fe)], AYRSORB™ F250	500mg	POR	1257379-88-6
26-3765-100MG	Tetramethylammonium ferricyanide, 97%	100mg	POR	14591-44-7
26-3765-500MG	Tetramethylammonium ferricyanide, 97%	500mg	POR	14591-44-7
26-3900-2G	iron(III) meso-tetraphenylporphyrine- μ -oxo dimer	2g	POR	12582-61-5
26-3900-500MG	iron(III) meso-tetraphenylporphyrine- μ -oxo dimer	500mg	POR	12582-61-5
26-3910-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), 99% (99.9%-Fe) [Fe(TMHD)3]	1g	POR	14876-47-2
26-3910-25G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), 99% (99.9%-Fe) [Fe(TMHD)3]	25g	POR	14876-47-2
26-3910-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), 99% (99.9%-Fe) [Fe(TMHD)3]	5g	POR	14876-47-2
26-3915-10G	Tris(2,6-dimethyl-3,5-heptanedionato)iron(III), 98% Fe(dibm)3	10g	POR	24444-72-2
26-3915-2G	Tris(2,6-dimethyl-3,5-heptanedionato)iron(III), 98% Fe(dibm)3	2g	POR	24444-72-2
26-3915-500MG	Tris(2,6-dimethyl-3,5-heptanedionato)iron(III), 98% Fe(dibm)3	500mg	POR	24444-72-2
26-3950-1G	Vinylferrocene, 99%	1g	POR	1271-51-8
26-3950-5G	Vinylferrocene, 99%	5g	POR	1271-51-8
26-3955-100MG	Tris{[2-(diphenylphosphino)ethyl]phosphine}(fluoro)iron(II) tetraphenylborate, min. 98%	100mg	POR	1318882-57-3
26-3955-500MG	Tris{[2-(diphenylphosphino)ethyl]phosphine}(fluoro)iron(II) tetraphenylborate, min. 98%	500mg	POR	1318882-57-3
26-4010-100MG	(S,S)-[2-(4'-i-Propyloxazolin-2'-yl)ferrocenyldiphenylphosphine, min. 97%	100mg	POR	163169-29-7
26-4010-500MG	(S,S)-[2-(4'-i-Propyloxazolin-2'-yl)ferrocenyldiphenylphosphine, min. 97%	500mg	POR	163169-29-7
26-4011-100MG	(R,R)-[2-(4'-i-Propyloxazolin-2'-yl)ferrocenyldiphenylphosphine, min. 97%	100mg	POR	541540-70-9
26-4011-500MG	(R,R)-[2-(4'-i-Propyloxazolin-2'-yl)ferrocenyldiphenylphosphine, min. 97%	500mg	POR	541540-70-9
27-0040-250G	Cobalt powder (99.8%)	250g	POR	7440-48-4
27-0040-50G	Cobalt powder (99.8%)	50g	POR	7440-48-4
27-0045-10G	Cobalt powder (99.99%)	10g	POR	7440-48-4
27-0045-50G	Cobalt powder (99.99%)	50g	POR	7440-48-4
27-0200-1PC	Cobalt foil (99.9%)	1pc	POR	7440-48-4
27-0200-5PC	Cobalt foil (99.9%)	5pcs	POR	7440-48-4
27-0300-100G	Cobalt pieces (99.9+%)	100g	POR	7440-48-4

27-0300-500G	Cobalt pieces (99.9+%)	500g	POR	7440-48-4
27-0350-1G	Dibromo(1,2-dimethoxyethane)cobalt(II), min. 98%	1g	POR	18346-57-1
27-0350-5G	Dibromo(1,2-dimethoxyethane)cobalt(II), min. 98%	5g	POR	18346-57-1
27-0400-100G	Cobalt carbonyl (Dicobalt octacarbonyl) (Stabilized with 1-5% hexanes)	100g	POR	10210-68-1
27-0400-25G	Cobalt carbonyl (Dicobalt octacarbonyl) (Stabilized with 1-5% hexanes)	25g	POR	10210-68-1
27-0400-5G	Cobalt carbonyl (Dicobalt octacarbonyl) (Stabilized with 1-5% hexanes)	5g	POR	10210-68-1
27-0405-1G	Cobalt(II) chloride, anhydrous (99.998%-Co) PURATREM	1g	POR	7646-79-9
27-0405-25G	Cobalt(II) chloride, anhydrous (99.998%-Co) PURATREM	25g	POR	7646-79-9
27-0405-5G	Cobalt(II) chloride, anhydrous (99.998%-Co) PURATREM	5g	POR	7646-79-9
27-0410-1G	Cobalticinium hexafluorophosphate, 98%	1g	POR	12427-42-8
27-0410-5G	Cobalticinium hexafluorophosphate, 98%	5g	POR	12427-42-8
27-0449-1000G	Cobalt 2-ethylhexanoate in mineral spirits (12%Co)	1kg	POR	136-52-7
27-0449-250G	Cobalt 2-ethylhexanoate in mineral spirits (12%Co)	250g	POR	136-52-7
27-0449-50G	Cobalt 2-ethylhexanoate in mineral spirits (12%Co)	50g	POR	136-52-7
27-0465-1G	Cobalt(II) meso-tetra(4-methoxyphenyl)porphine, min. 96%	1g	POR	28903-71-1
27-0465-5G	Cobalt(II) meso-tetra(4-methoxyphenyl)porphine, min. 96%	5g	POR	28903-71-1
27-0468-1G	Bis(N-t-butyl-N'-ethylpropanimidamido)cobalt(II), min. 98%	1g	POR	1011477-51-2
27-0468-5G	Bis(N-t-butyl-N'-ethylpropanimidamido)cobalt(II), min. 98%	5g	POR	1011477-51-2
27-0469-1G	Bis(N-t-butyl-N'-ethylpropanimidamido)cobalt(II), min. 98% (99.99%-Co) PURATREM	1g	POR	1011477-51-2
27-0469-5G	Bis(N-t-butyl-N'-ethylpropanimidamido)cobalt(II), min. 98% (99.99%-Co) PURATREM	5g	POR	1011477-51-2
27-0470-1G	Cobalt(II) meso-tetraphenylporphine	1g	POR	14172-90-8
27-0470-250MG	Cobalt(II) meso-tetraphenylporphine	250mg	POR	14172-90-8
27-0470-5G	Cobalt(II) meso-tetraphenylporphine	5g	POR	14172-90-8
27-0475-1G	Bis(cyclopentadienyl)cobalt(II), min. 98% (Cobaltocene)	1g	POR	1277-43-6
27-0475-25G	Bis(cyclopentadienyl)cobalt(II), min. 98% (Cobaltocene)	25g	POR	1277-43-6
27-0475-5G	Bis(cyclopentadienyl)cobalt(II), min. 98% (Cobaltocene)	5g	POR	1277-43-6
27-0477-100MG	Cobalt-dppe heterogeneous water oxidation catalyst (~17%-Co)	100mg	POR	
27-0477-500MG	Cobalt-dppe heterogeneous water oxidation catalyst (~17%-Co)	500mg	POR	
27-0478-1G	1,2-Bis(diphenylphosphino)ethanedichlorocobalt(II), min. 97%	1g	POR	18498-01-6

27-0478-5G	1,2-Bis(diphenylphosphino)ethanedichlorocobalt(II), min. 97%	5g	POR	18498-01-6
27-0480-100G	Cobalt oxide-molybdenum oxide on alumina (3.5% CoO, 14% MoO3)	100g	POR	1307-96-6
27-0480-500G	Cobalt oxide-molybdenum oxide on alumina (3.5% CoO, 14% MoO3)	500g	POR	1307-96-6
27-0485-1G	Bis(N,N'-di-i-propylacetamidinato)cobalt(II), min. 98% Co(iPr-MeAMD)2	1g	POR	635680-58-9
27-0485-250MG	Bis(N,N'-di-i-propylacetamidinato)cobalt(II), min. 98% Co(iPr-MeAMD)2	250mg	POR	635680-58-9
27-0485-5G	Bis(N,N'-di-i-propylacetamidinato)cobalt(II), min. 98% Co(iPr-MeAMD)2	5g	POR	635680-58-9
27-0486-1G	Bis(N,N'-di-i-propylacetamidinato)cobalt(II), min. 98% (99.99%-Co) PURATREM Co(iPr-	1g	POR	635680-58-9
27-0486-250MG	Bis(N,N'-di-i-propylacetamidinato)cobalt(II), min. 98% (99.99%-Co) PURATREM Co(iPr-	250mg	POR	635680-58-9
27-0486-5G	Bis(N,N'-di-i-propylacetamidinato)cobalt(II), min. 98% (99.99%-Co) PURATREM Co(iPr-	5g	POR	635680-58-9
27-0488-1G	Cobalt(II) phthalocyanine	1g	POR	3317-67-7
27-0488-5G	Cobalt(II) phthalocyanine	5g	POR	3317-67-7
27-0490-25G	Cobalt(II,III) oxide (99.9985%-Co) PURATREM	25g	POR	1308-06-1
27-0490-5G	Cobalt(II,III) oxide (99.9985%-Co) PURATREM	5g	POR	1308-06-1
27-0495-100MG	Cyclic-Oligo Bis[(1R,2R)-(+)-1,2-cyclohexanediamino-N,N'-bis(3,3'-di-t-butylsalicylidene) cobalt(III)triflate]-5,5'-bis(2-carboxyethyl)ether	100mg	POR	647036-07-5
27-0495-500MG	Cyclic-Oligo Bis[(1R,2R)-(+)-1,2-cyclohexanediamino-N,N'-bis(3,3'-di-t-butylsalicylidene) cobalt(III)triflate]-5,5'-bis(2-carboxyethyl)ether	500mg	POR	647036-07-5
27-0496-100MG	Cyclic-Oligo Bis[(1S,2S)-(-)-1,2-cyclohexanediamino-N,N'-bis(3,3'-di-t-butylsalicylidene) cobalt(III)triflate]-5,5'-bis(2-carboxyethyl)ether	100mg	POR	1252661-94-1
27-0496-500MG	Cyclic-Oligo Bis[(1S,2S)-(-)-1,2-cyclohexanediamino-N,N'-bis(3,3'-di-t-butylsalicylidene) cobalt(III)triflate]-5,5'-bis(2-carboxyethyl)ether	500mg	POR	1252661-94-1
27-0500-1G	Cobalt tricarbonyl nitrosyl	1g	POR	14096-82-3
27-0500-25G	Cobalt tricarbonyl nitrosyl	25g	POR	14096-82-3
27-0500-5G	Cobalt tricarbonyl nitrosyl	5g	POR	14096-82-3
27-0515-1G	Bis{[mu-[di(trimethylsilyl)amide]}bis{[di(trimethylsilyl)amide]}dicobalt(II), 98%	1g	POR	93280-44-5
27-0515-250MG	Bis{[mu-[di(trimethylsilyl)amide]}bis{[di(trimethylsilyl)amide]}dicobalt(II), 98%	250mg	POR	93280-44-5
27-0515-5G	Bis{[mu-[di(trimethylsilyl)amide]}bis{[di(trimethylsilyl)amide]}dicobalt(II), 98%	5g	POR	93280-44-5
27-0522-25G	Cobalt(II) trifluoromethanesulfonate, 98% (Cobalt triflate)	25g	POR	58164-61-7
27-0522-5G	Cobalt(II) trifluoromethanesulfonate, 98% (Cobalt triflate)	5g	POR	58164-61-7

27-0525-1G	(1R,2R)-(-)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)cobalt(II)	1g	POR	176763-62-5
27-0525-25G	(1R,2R)-(-)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)cobalt(II)	25g	POR	176763-62-5
27-0525-5G	(1R,2R)-(-)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)cobalt(II)	5g	POR	176763-62-5
27-0526-1G	(1S,2S)-(+)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)cobalt(II)	1g	POR	188264-84-8
27-0526-25G	(1S,2S)-(+)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)cobalt(II)	25g	POR	188264-84-8
27-0526-5G	(1S,2S)-(+)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)cobalt(II)	5g	POR	188264-84-8
27-0528-1G	(1S,2S)-(+)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)cobalt(III) p-toluenesulfonate monohydrate	1g	POR	672306-06-8
27-0528-5G	(1S,2S)-(+)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)cobalt(III) p-toluenesulfonate monohydrate	5g	POR	672306-06-8
27-0550-10G	Cyclopentadienylcobalt dicarbonyl, min. 95%	10g	POR	12078-25-0
27-0550-2G	Cyclopentadienylcobalt dicarbonyl, min. 95%	2g	POR	12078-25-0
27-0554-1G	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]cobalt(II),	1g	POR	67292-36-8
27-0554-5G	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]cobalt(II),	5g	POR	67292-36-8
27-0575-1G	Dichlorobis(triphenylphosphine)cobalt(II), 98%	1g	POR	14126-40-0
27-0575-25G	Dichlorobis(triphenylphosphine)cobalt(II), 98%	25g	POR	14126-40-0
27-0575-5G	Dichlorobis(triphenylphosphine)cobalt(II), 98%	5g	POR	14126-40-0
27-0770-1G	(3,3-Dimethyl-1-butyne)dicobalt hexacarbonyl, 98% CCTBA	1g	POR	56792-69-9
27-0770-250MG	(3,3-Dimethyl-1-butyne)dicobalt hexacarbonyl, 98% CCTBA	250mg	POR	56792-69-9
27-0900-25G	Cobalt(II) ethyl/butyl phosphonate Silica (PhosphonicS POC _o)	25g	POR	
27-0900-5G	Cobalt(II) ethyl/butyl phosphonate Silica (PhosphonicS POC _o)	5g	POR	
27-1000-1G	Bis(pentamethylcyclopentadienyl)cobalticinium hexafluorophosphate, 98%	1g	POR	79973-42-5
27-1000-5G	Bis(pentamethylcyclopentadienyl)cobalticinium hexafluorophosphate, 98%	5g	POR	79973-42-5
27-1025-1G	Bis(1,4-di-t-butyl-1,3-diazabutadienyl)cobalt(II) Co(DAD) ₂ , min. 98% (99.999%-Co) PURATREM	1g	POR	177099-51-3
27-1025-250MG	Bis(1,4-di-t-butyl-1,3-diazabutadienyl)cobalt(II) Co(DAD) ₂ , min. 98% (99.999%-Co) PURATREM	250mg	POR	177099-51-3
27-1025-5G	Bis(1,4-di-t-butyl-1,3-diazabutadienyl)cobalt(II) Co(DAD) ₂ , min. 98% (99.999%-Co) PURATREM	5g	POR	177099-51-3
27-1050-1G	Chlorobis(triphenylphosphine)cobalt(II), min. 98%	1g	POR	26305-75-9
27-1050-5G	Chlorobis(triphenylphosphine)cobalt(II), min. 98%	5g	POR	26305-75-9
27-1950-1G	Tetracobalt dodecacarbonyl, min. 98%	1g	POR	17786-31-1
27-1950-25G	Tetracobalt dodecacarbonyl, min. 98%	25g	POR	17786-31-1
27-1950-5G	Tetracobalt dodecacarbonyl, min. 98%	5g	POR	17786-31-1
27-1965-100MG	N,N',N'',N'''-(Tetrafluorodiborato)bis[μ-(2,3-butanedionedioximato)]cobalt(II) dihydrate, min. 98%	100mg	POR	26220-72-4

27-1965-500MG	N,N',N'',N'''-(Tetrafluorodiborato)bis[μ-(2,3-butanedionedioxiato)]cobalt(II) dihydrate, min. 98%	500mg	POR	26220-72-4
27-3000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99% (99.9+%Co) [Co(TMHD)3]	1g	POR	14877-41-9
27-3000-25G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99% (99.9+%Co) [Co(TMHD)3]	25g	POR	14877-41-9
27-3000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99% (99.9+%Co) [Co(TMHD)3]	5g	POR	14877-41-9
27-3015-25MG	Triethylammonium {chlorobis(dimethylglyoximato)(4-hydrogenphosphonatepyridinyl) cobaltate(III)}	25mg	POR	1280199-86-1
27-3015-5MG	Triethylammonium {chlorobis(dimethylglyoximato)(4-hydrogenphosphonatepyridinyl) cobaltate(III)}	5mg	POR	1280199-86-1
27-4010-250MG	lambda-Tris[(1S,2S)-1,2-diphenyl-1,2-ethanediamine]cobalt(III) chloride tetrakis[3,5-bis(trifluoromethyl)phenyl]borate dihydrate	250mg	POR	1542135-29-4
27-4010-50MG	lambda-Tris[(1S,2S)-1,2-diphenyl-1,2-ethanediamine]cobalt(III) chloride tetrakis[3,5-bis(trifluoromethyl)phenyl]borate dihydrate	50mg	POR	1542135-29-4
27-4011-250MG	delta-Tris[(1S,2S)-1,2-diphenyl-1,2-ethanediamine]cobalt(III) chloride tetrakis(2,3,4,5,6-pentafluorophenyl)borate trihydrate SKJ-3	250mg	POR	1867120-15-7
27-4011-50MG	delta-Tris[(1S,2S)-1,2-diphenyl-1,2-ethanediamine]cobalt(III) chloride tetrakis(2,3,4,5,6-pentafluorophenyl)borate trihydrate SKJ-3	50mg	POR	1867120-15-7
28-0001-100CM	Nickel foil (99%)	100cm	POR	7440-02-0
28-0001-20CM	Nickel foil (99%)	20cm	POR	7440-02-0
28-0002-100CM	Nickel foil (99%)	100 x 30cm	POR	7440-02-0
28-0002-20CM	Nickel foil (99%)	20 x 30cm	POR	7440-02-0
28-0002-500CM	Nickel foil (99%)	500 x 30cm	POR	7440-02-0
28-0003-100CM	Nickel foil (99%)	100 x 30cm	POR	7440-02-0
28-0003-20CM	Nickel foil (99%)	20 x 30cm	POR	7440-02-0
28-0005-1000G	Nickel pellets (99.9%)	1kg	POR	7440-02-0
28-0005-250G	Nickel pellets (99.9%)	250g	POR	7440-02-0
28-0008-100MG	Nickel/tetra-n-octylammonium bromide colloid, purified (65-70% Ni)	100mg	POR	7440-02-0
28-0008-500MG	Nickel/tetra-n-octylammonium bromide colloid, purified (65-70% Ni)	500mg	POR	7440-02-0
28-0010-10G	Bis(1,5-cyclooctadiene)nickel (0), 98+%	10g	POR	1295-35-8
28-0010-2G	Bis(1,5-cyclooctadiene)nickel (0), 98+%	2g	POR	1295-35-8
28-0015-100MG	Nickel/palladium alloy nanoparticle on graphene (G-Ni33Pd67)	100mg	POR	
28-0015-25MG	Nickel/palladium alloy nanoparticle on graphene (G-Ni33Pd67)	25mg	POR	
28-0025-2G	Bis[1-(N,N-dimethylamino)-2-propanolato]nickel(II), 99% NiDMAP	2g	POR	200284-92-0

28-0025-500MG	Bis[1-(N,N-dimethylamino)-2-propanolato]nickel(II), 99% NiDMAP	500mg	POR	200284-92-0
28-0030-10G	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	10g	POR	14647-23-5
28-0030-2G	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	2g	POR	14647-23-5
28-0030-50G	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	50g	POR	14647-23-5
28-0040-1G	(1,5-Cyclooctadiene)(duroquinone) nickel(0), min. 98%	1g	POR	40759-64-6
28-0040-250MG	(1,5-Cyclooctadiene)(duroquinone) nickel(0), min. 98%	250mg	POR	40759-64-6
28-0045-1G	Bis(N,N'-di-t-butylacetamidinato)nickel(II), (99.999%-Ni) PURATREM	1g	POR	940895-79-4
28-0045-250MG	Bis(N,N'-di-t-butylacetamidinato)nickel(II), (99.999%-Ni) PURATREM	250mg	POR	940895-79-4
28-0045-5G	Bis(N,N'-di-t-butylacetamidinato)nickel(II), (99.999%-Ni) PURATREM	5g	POR	940895-79-4
28-0060-1G	Tris(trans-1,2-bis(4-(trifluoromethyl)phenyl)ethene)nickel(0), min. 97%	1g	POR	2413906-36-0
28-0060-5G	Tris(trans-1,2-bis(4-(trifluoromethyl)phenyl)ethene)nickel(0), min. 97%	5g	POR	2413906-36-0
28-0070-1G	Tris(trans-1,2-bis(4-tert-butylphenyl)ethene)nickel(0), min. 97%	1g	POR	2468315-70-8
28-0070-5G	Tris(trans-1,2-bis(4-tert-butylphenyl)ethene)nickel(0), min. 97%	5g	POR	2468315-70-8
28-0080-25G	1,3-Bis(diphenylphosphino)propane nickel(II) chloride, 99%	25g	POR	15629-92-2
28-0080-5G	1,3-Bis(diphenylphosphino)propane nickel(II) chloride, 99%	5g	POR	15629-92-2
28-0083-1G	Bis(ethylcyclopentadienyl)nickel, min. 98%	1g	POR	31886-51-8
28-0083-5G	Bis(ethylcyclopentadienyl)nickel, min. 98%	5g	POR	31886-51-8
28-0085-1G	Bis(pentamethylcyclopentadienyl)nickel, 98% (Decamethylnickelocene)	1g	POR	74507-63-4
28-0085-5G	Bis(pentamethylcyclopentadienyl)nickel, 98% (Decamethylnickelocene)	5g	POR	74507-63-4
28-0086-1G	Bis(i-propylcyclopentadienyl)nickel, min. 98%	1g	POR	57197-55-4
28-0086-5G	Bis(i-propylcyclopentadienyl)nickel, min. 98%	5g	POR	57197-55-4
28-0087-1G	Bis(tetramethylcyclopentadienyl)nickel, min. 98%	1g	POR	79019-60-6
28-0087-5G	Bis(tetramethylcyclopentadienyl)nickel, min. 98%	5g	POR	79019-60-6
28-0088-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II), min. 98% (99.9%-Ni) [Ni(TMHD)2]	1g	POR	14481-08-4
28-0088-25G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II), min. 98% (99.9%-Ni) [Ni(TMHD)2]	25g	POR	14481-08-4
28-0088-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II), min. 98% (99.9%-Ni) [Ni(TMHD)2]	5g	POR	14481-08-4
28-0091-1G	Bis(tricyclohexylphosphine)nickel(II) chloride, 99%	1g	POR	19999-87-2
28-0091-5G	Bis(tricyclohexylphosphine)nickel(II) chloride, 99%	5g	POR	19999-87-2

28-0092-10G	Bis(triphenylphosphine)nickel(II) bromide, 99%	10g	POR	14126-37-5
28-0092-50G	Bis(triphenylphosphine)nickel(II) bromide, 99%	50g	POR	14126-37-5
28-0095-25G	Bis(triphenylphosphine)nickel(II) chloride, 99%	25g	POR	14264-16-5
28-0095-5G	Bis(triphenylphosphine)nickel(II) chloride, 99%	5g	POR	14264-16-5
28-0096-1G	Bis(triphenylphosphino)(2-methylphenyl)chloronickel(II), 99%	1g	POR	27057-09-6
28-0096-250MG	Bis(triphenylphosphino)(2-methylphenyl)chloronickel(II), 99%	250mg	POR	27057-09-6
28-0100-100G	Bis(triphenylphosphine)nickel dicarbonyl, 98%	100g	POR	13007-90-4
28-0100-25G	Bis(triphenylphosphine)nickel dicarbonyl, 98%	25g	POR	13007-90-4
28-0100-5G	Bis(triphenylphosphine)nickel dicarbonyl, 98%	5g	POR	13007-90-4
28-0110-2G	Chlorobis(triphenylphosphino)phenylnickel(II), 98%	2g	POR	33571-43-6
28-0110-500MG	Chlorobis(triphenylphosphino)phenylnickel(II), 98%	500mg	POR	33571-43-6
28-0150-100MG	Chlorobis(dicyclohexylphenylphosphino)(2-methylphenyl)nickel(II), 99%	100mg	POR	1419179-26-2
28-0150-500MG	Chlorobis(dicyclohexylphenylphosphino)(2-methylphenyl)nickel(II), 99%	500mg	POR	1419179-26-2
28-0165-10G	Chloro(2-methylphenyl)(N,N,N',N'-tetramethyl-1,2-ethylenediamine)nickel(II), 99% (contains about 10% o-chlorotoluene) NiCl(o-	10g	POR	1702744-45-3
28-0165-2G	Chloro(2-methylphenyl)(N,N,N',N'-tetramethyl-1,2-ethylenediamine)nickel(II), 99% (contains about 10% o-chlorotoluene) NiCl(o-	2g	POR	1702744-45-3
28-0165-500MG	Chloro(2-methylphenyl)(N,N,N',N'-tetramethyl-1,2-ethylenediamine)nickel(II), 99% (contains about 10% o-chlorotoluene) NiCl(o-	500mg	POR	1702744-45-3
28-0170-100MG	Chloro(4-cyanophenyl){(R)-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethyl(di-t-butyl)phosphine} nickel(II)	100mg	POR	2049086-34-0
28-0170-500MG	Chloro(4-cyanophenyl){(R)-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethyl(di-t-butyl)phosphine} nickel(II)	500mg	POR	2049086-34-0
28-0172-100MG	Chloro(4-cyanophenyl){(R)-1-[(S)-2-(dicyclohexylphosphino)ferrocenyl]ethyl (dicyclohexylphosphine)}nickel(II)	100mg	POR	2049086-35-1
28-0172-500MG	Chloro(4-cyanophenyl){(R)-1-[(S)-2-(dicyclohexylphosphino)ferrocenyl]ethyl (dicyclohexylphosphine)}nickel(II)	500mg	POR	2049086-35-1
28-0175-100MG	Chloro(4-cyanophenyl){(R)-1-[(S)-2-(dicyclohexylphosphino)ferrocenyl]ethyl (diphenylphosphine)}nickel(II)	100mg	POR	2049086-36-2
28-0175-500MG	Chloro(4-cyanophenyl){(R)-1-[(S)-2-(dicyclohexylphosphino)ferrocenyl]ethyl (diphenylphosphine)}nickel(II)	500mg	POR	2049086-36-2
28-0178-100MG	Chloro(4-cyanophenyl){(R)-1-[(S)-2-(bis(4-fluorophenyl)phosphino)ferrocenyl]ethyl(di-t-butylphosphine)}nickel(II)	100mg	POR	2049086-37-3
28-0178-500MG	Chloro(4-cyanophenyl){(R)-1-[(S)-2-(bis(4-fluorophenyl)phosphino)ferrocenyl]ethyl(di-t-butylphosphine)}nickel(II)	500mg	POR	2049086-37-3
28-0225-1G	Bis(1,4-di-t-butyl-1,3-diazabutadienyl)nickel(II) Ni(DAD)2, min. 98% (99.999%-Ni) PURATREM	1g	POR	63576-87-4

28-0225-250MG	Bis(1,4-di- <i>t</i> -butyl-1,3-diazabutadienyl)nickel(II) Ni(DAD)2, min. 98% (99.999%-Ni) PURATREM	250mg	POR	63576-87-4
28-0225-5G	Bis(1,4-di- <i>t</i> -butyl-1,3-diazabutadienyl)nickel(II) Ni(DAD)2, min. 98% (99.999%-Ni) PURATREM	5g	POR	63576-87-4
28-0500-1G	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II),	1g	POR	67292-34-6
28-0500-5G	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II),	5g	POR	67292-34-6
28-0900-1G	Methallylnickel chloride dimer	1g	POR	12145-60-7
28-0900-250MG	Methallylnickel chloride dimer	250mg	POR	12145-60-7
28-1040-100MG	Bis(di- <i>tert</i> -butyl fumarate)(1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene)nickel(0), 96%	100mg	POR	2230140-59-5
28-1040-500MG	Bis(di- <i>tert</i> -butyl fumarate)(1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene)nickel(0), 96%	500mg	POR	2230140-59-5
28-1095-100MG	Chloro(cyclopentadienyl){1,3-bis[2-(diphenylmethyl)-4,6-dimethylphenyl]1H-imidazolium}nickel(II)	100mg	POR	1955555-28-8
28-1095-500MG	Chloro(cyclopentadienyl){1,3-bis[2-(diphenylmethyl)-4,6-dimethylphenyl]1H-imidazolium}nickel(II)	500mg	POR	1955555-28-8
28-1100-25G	Nickel(II) acetate tetrahydrate (99.999%-Ni) PURATREM	25g	POR	6018-89-9
28-1100-5G	Nickel(II) acetate tetrahydrate (99.999%-Ni) PURATREM	5g	POR	6018-89-9
28-1110-100G	Nickel(II) acetylacetonate hydrate	100g	POR	120156-44-7
28-1110-500G	Nickel(II) acetylacetonate hydrate	500g	POR	120156-44-7
28-1130-100G	Nickel(II) acetylacetonate, anhydrous, min. 95%	100g	POR	3264-82-2
28-1130-25G	Nickel(II) acetylacetonate, anhydrous, min. 95%	25g	POR	3264-82-2
28-1140-250G	Nickel(II) bromide, anhydrous (99+%-Ni)	250g	POR	13462-88-9
28-1140-50G	Nickel(II) bromide, anhydrous (99+%-Ni)	50g	POR	13462-88-9
28-1145-1G	Nickel(II) bromide, dimethoxyethane adduct, min. 97%	1g	POR	28923-39-9
28-1145-5G	Nickel(II) bromide, dimethoxyethane adduct, min. 97%	5g	POR	28923-39-9
28-1150-100G	Nickel carbonyl	100g	POR	13463-39-3
28-1150-450G	Nickel carbonyl	450g	POR	13463-39-3
28-1160-10G	Nickel(II) chloride hexahydrate (99.999+%-Ni) PURATREM	10g	POR	7791-20-0
28-1160-50G	Nickel(II) chloride hexahydrate (99.999+%-Ni) PURATREM	50g	POR	7791-20-0
28-1165-25G	Nickel(II) chloride, anhydrous, (99.99+%-Ni) PURATREM	25g	POR	7718-54-9
28-1165-5G	Nickel(II) chloride, anhydrous, (99.99+%-Ni) PURATREM	5g	POR	7718-54-9
28-1210-1G	(Acetonitrile)dichloronickel(II), 99%	1g	POR	18897-44-4
28-1210-5G	(Acetonitrile)dichloronickel(II), 99%	5g	POR	18897-44-4
28-1301-100G	Bis(cyclopentadienyl)nickel, 99% (Nickelocene)	100g	POR	1271-28-9
28-1301-25G	Bis(cyclopentadienyl)nickel, 99% (Nickelocene)	25g	POR	1271-28-9
28-1301-5G	Bis(cyclopentadienyl)nickel, 99% (Nickelocene)	5g	POR	1271-28-9
28-1330-1G	trans-Bis(dicyclohexylphenylphosphino)nickel(II)	1g	POR	19232-03-2
28-1330-250MG	trans-Bis(dicyclohexylphenylphosphino)nickel(II)	250mg	POR	19232-03-2

28-1440-100G	Nickel(II) nitrate hexahydrate (99.9985%-Ni) PURATREM	100g	POR	13478-00-7
28-1440-25G	Nickel(II) nitrate hexahydrate (99.9985%-Ni) PURATREM	25g	POR	13478-00-7
28-1470-10G	Nickel(II) oxalate dihydrate (99.998%-Ni) PURATREM	10g	POR	6018-94-6
28-1470-50G	Nickel(II) oxalate dihydrate (99.998%-Ni) PURATREM	50g	POR	6018-94-6
28-1475-10G	Nickel(II) oxide (99.998%-Ni) PURATREM	10g	POR	1313-99-1
28-1475-50G	Nickel(II) oxide (99.998%-Ni) PURATREM	50g	POR	1313-99-1
28-1500-100CM	Nickel wire (99.995%)	100cm	POR	7440-02-0
28-1500-25CM	Nickel wire (99.995%)	25cm	POR	7440-02-0
28-1600-25G	Nickel(II) phthalocyanine, min. 94%	25g	POR	14055-02-8
28-1600-5G	Nickel(II) phthalocyanine, min. 94%	5g	POR	14055-02-8
28-1690-1G	Nickel(II) meso-tetraphenylporphine	1g	POR	14172-92-0
28-1690-5G	Nickel(II) meso-tetraphenylporphine	5g	POR	14172-92-0
28-1700-1G	Nickel(II) trifluoromethanesulfonate, min. 98% (Nickel triflate)	1g	POR	60871-84-3
28-1700-5G	Nickel(II) trifluoromethanesulfonate, min. 98% (Nickel triflate)	5g	POR	60871-84-3
28-1720-25MG	Bis{P,P'-1,5-diphenyl-3,7-bis[(4-hydrogenphosphonate)phenyl]-1,5,3,7-diazadiphosphocine} nickel(II) bromide (hydrogen bromide adduct)	25mg	POR	1514896-39-9
28-1720-5MG	Bis{P,P'-1,5-diphenyl-3,7-bis[(4-hydrogenphosphonate)phenyl]-1,5,3,7-diazadiphosphocine} nickel(II) bromide (hydrogen bromide adduct)	5mg	POR	1514896-39-9
28-1890-100G	Sponge nickel catalyst (50% aqueous slurry)	100g	POR	7440-02-0
28-1890-500G	Sponge nickel catalyst (50% aqueous slurry)	500g	POR	7440-02-0
28-1900-250G	Nickel, 64% powder on silica, reduced and stabilized (Ni-5249P)	250g	POR	7440-02-0
28-1900-50G	Nickel, 64% powder on silica, reduced and stabilized (Ni-5249P)	50g	POR	7440-02-0
28-1910-250G	Nickel (skeletal), molybdenum promoted (1 wt%) (supplied under water) (Actimet® 8040P)	250g	POR	7440-02-0
28-1910-50G	Nickel (skeletal), molybdenum promoted (1 wt%) (supplied under water) (Actimet® 8040P)	50g	POR	7440-02-0
28-1916-250G	Nickel (skeletal), unpromoted (supplied under water) (Actimet® M)	250g	POR	7440-02-0
28-1916-50G	Nickel (skeletal), unpromoted (supplied under water) (Actimet® M)	50g	POR	7440-02-0
29-0050-2000G	Copper powder (99%)	2kg	POR	7440-50-8
29-0050-500G	Copper powder (99%)	500g	POR	7440-50-8
29-0075-1000G	Copper powder, spherical (99.9%)	1kg	POR	7440-50-8
29-0075-250G	Copper powder, spherical (99.9%)	250g	POR	7440-50-8
29-0080-100G	Copper rod (99.999%)	100g	POR	7440-50-8
29-0080-25G	Copper rod (99.999%)	25g	POR	7440-50-8
29-0080-500G	Copper rod (99.999%)	500g	POR	7440-50-8
29-0085-10G	Copper shot (99.9999%)	10g	POR	7440-50-8
29-0085-50G	Copper shot (99.9999%)	50g	POR	7440-50-8
29-0090-100G	Copper turnings (99+%)	100g	POR	7440-50-8

29-0090-500G	Copper turnings (99+%)	500g	POR	7440-50-8
29-0092-100ML	Copper nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-	100ml	POR	7440-50-8
29-0092-25ML	Copper nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-	25ml	POR	7440-50-8
29-0360-10G	Copper(I) chloride (99.99%-Cu) PURATREM	10g	POR	7758-89-6
29-0360-50G	Copper(I) chloride (99.99%-Cu) PURATREM	50g	POR	7758-89-6
29-0410-100G	Copper chromite, barium promoted (62-64% Cr ₂ CuO ₄ , 22-24% CuO, 6%BaO, 0-4% Graphite, 1% CrO ₃ , 1% Cr ₂ O ₃)	100g	POR	12018-10-9
29-0410-500G	Copper chromite, barium promoted (62-64% Cr ₂ CuO ₄ , 22-24% CuO, 6%BaO, 0-4% Graphite, 1% CrO ₃ , 1% Cr ₂ O ₃)	500g	POR	12018-10-9
29-0485-10G	Copper(I) iodide (99.999%-Cu) PURATREM	10g	POR	7681-65-4
29-0485-50G	Copper(I) iodide (99.999%-Cu) PURATREM	50g	POR	7681-65-4
29-0490-25G	Copper(I) iodide/cesium carbonate admixture [5.50 wt% CuI]	25g	POR	7681-65-4
29-0490-5G	Copper(I) iodide/cesium carbonate admixture [5.50 wt% CuI]	5g	POR	7681-65-4
29-0500-25G	Copper(II) methoxide, 99%	25g	POR	1184-54-9
29-0500-5G	Copper(II) methoxide, 99%	5g	POR	1184-54-9
29-0550-2G	Bis(N,N'-dimethylpiperazine)tetra[copper(I) iodide], 98% MOF	2g	POR	1401708-91-5
29-0550-500MG	Bis(N,N'-dimethylpiperazine)tetra[copper(I) iodide], 98% MOF	500mg	POR	1401708-91-5
29-0565-2G	(Hexamethylenetetramine)penta[copper(I) cyanide], 98% MOF	2g	POR	1042093-98-0
29-0565-500MG	(Hexamethylenetetramine)penta[copper(I) cyanide], 98% MOF	500mg	POR	1042093-98-0
29-0590-10G	Copper(II) oxide (99.995%-Cu) PURATREM	10g	POR	1317-38-0
29-0590-50G	Copper(II) oxide (99.995%-Cu) PURATREM	50g	POR	1317-38-0
29-0595-1G	Copper(I) phenylacetylde, min. 97%	1g	POR	13146-23-1
29-0595-5G	Copper(I) phenylacetylde, min. 97%	5g	POR	13146-23-1
29-2907-100G	Copper(I) bromide (99.99%-Cu) PURATREM	100g	POR	7787-70-4
29-2907-25G	Copper(I) bromide (99.99%-Cu) PURATREM	25g	POR	7787-70-4
29-2928-1G	Copper(II) hexafluoroacetylacetonate, anhydrous, elec. gr. (99.99+%-Cu) PURATREM	1g	POR	14781-45-4
29-2928-5G	Copper(II) hexafluoroacetylacetonate, anhydrous, elec. gr. (99.99+%-Cu) PURATREM	5g	POR	14781-45-4
29-2929-1G	Copper(II) hexafluoroacetylacetonate hydrate, elec. gr. (99.99+%-Cu) PURATREM	1g	POR	155640-85-0
29-2929-25G	Copper(II) hexafluoroacetylacetonate hydrate, elec. gr. (99.99+%-Cu) PURATREM	25g	POR	155640-85-0
29-2929-5G	Copper(II) hexafluoroacetylacetonate hydrate, elec. gr. (99.99+%-Cu) PURATREM	5g	POR	155640-85-0
29-2941-100G	Copper(II) 2-ethylhexanoate (solvent free - 16-19% Cu)	100g	POR	149-11-1
29-2941-25G	Copper(II) 2-ethylhexanoate (solvent free - 16-19% Cu)	25g	POR	149-11-1
29-2941-5G	Copper(II) 2-ethylhexanoate (solvent free - 16-19% Cu)	5g	POR	149-11-1
29-2945-100G	Copper(II) oxide (99.5+%-Cu)	100g	POR	1317-38-0

29-2945-500G	Copper(II) oxide (99.5+%-Cu)	500g	POR	1317-38-0
29-2955-1G	Tris(triphenylphosphine)(trifluoromethyl)copper(I), 99%	1g	POR	325810-07-9
29-2955-5G	Tris(triphenylphosphine)(trifluoromethyl)copper(I), 99%	5g	POR	325810-07-9
29-2969-250G	Copper(II) sulfide (99.5%-Cu)	250g	POR	1317-40-4
29-2969-50G	Copper(II) sulfide (99.5%-Cu)	50g	POR	1317-40-4
29-3000-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99% [Cu(TMHD)2]	1g	POR	14040-05-2
29-3000-25G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99% [Cu(TMHD)2]	25g	POR	14040-05-2
29-3000-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99% [Cu(TMHD)2]	5g	POR	14040-05-2
29-3002-100MG	Bis[[1-(2R,5R)-2,5-dimethylphospholanyl]-[2-(2R,5R)-2,5-dimethylphospholanyl-1-oxide]benzene)copper(I) trifluoromethanesulfonate, min. 97%	100mg	POR	874013-62-4
29-3002-500MG	Bis[[1-(2R,5R)-2,5-dimethylphospholanyl]-[2-(2R,5R)-2,5-dimethylphospholanyl-1-oxide]benzene)copper(I) trifluoromethanesulfonate, min. 97%	500mg	POR	874013-62-4
29-3003-100MG	Bis[[1-(2S,5S)-2,5-dimethylphospholanyl]-[2-(2S,5S)-2,5-dimethylphospholanyl-1-oxide]benzene)copper(I) trifluoromethanesulfonate, min. 97%	100mg	POR	
29-3003-500MG	Bis[[1-(2S,5S)-2,5-dimethylphospholanyl]-[2-(2S,5S)-2,5-dimethylphospholanyl-1-oxide]benzene)copper(I) trifluoromethanesulfonate, min. 97%	500mg	POR	
29-3007-100MG	Bis[[1-(2R,5R)-2,5-diethylphospholanyl]-[2-(2R,5R)-2,5-diethylphospholanyl-1-oxide]benzene)copper(I) trifluoromethanesulfonate, min. 97%	100mg	POR	
29-3007-500MG	Bis[[1-(2R,5R)-2,5-diethylphospholanyl]-[2-(2R,5R)-2,5-diethylphospholanyl-1-oxide]benzene)copper(I) trifluoromethanesulfonate, min. 97%	500mg	POR	
29-3008-100MG	Bis[[1-(2S,5S)-2,5-diethylphospholanyl]-[2-(2S,5S)-2,5-diethylphospholanyl-1-oxide]benzene)copper(I) trifluoromethanesulfonate, min. 97%	100mg	POR	
29-3008-500MG	Bis[[1-(2S,5S)-2,5-diethylphospholanyl]-[2-(2S,5S)-2,5-diethylphospholanyl-1-oxide]benzene)copper(I) trifluoromethanesulfonate, min. 97%	500mg	POR	
29-3015-2G	Bis(1,4-diazabicyclo[2.2.2]octane)tetra(copper(I))	2g	POR	928170-42-7
29-3015-500MG	Bis(1,4-diazabicyclo[2.2.2]octane)tetra(copper(I))	500mg	POR	928170-42-7
29-3050-2G	Copper benzene-1,3,5-tricarboxylate MOF, HKUST-1(Cu)	2g	POR	51937-85-0
29-3050-500MG	Copper benzene-1,3,5-tricarboxylate MOF, HKUST-1(Cu)	500mg	POR	51937-85-0
29-3100-25G	Bis(triphenylphosphine)copper(I) nitrate, 99%	25g	POR	106678-35-7
29-3100-5G	Bis(triphenylphosphine)copper(I) nitrate, 99%	5g	POR	106678-35-7

29-3150-1X1CM	Copper benzene-1,3,5-tricarboxylate MOF (HKUST-1(Cu))/PVDF membrane (35/65 wt.%)	1x1cm	POR	51937-85-0
29-4000-1G	Bromo(1,10-phenanthroline)(triphenylphosphine)copper(I), min. 97%	1g	POR	25753-84-8
29-4000-5G	Bromo(1,10-phenanthroline)(triphenylphosphine)copper(I), min. 97%	5g	POR	25753-84-8
29-4050-2G	Chloro[1,3-bis(2,6-di-i-propylphenyl)imidazol-2-ylidene]copper(I), 98%	2g	POR	578743-87-0
29-4050-500MG	Chloro[1,3-bis(2,6-di-i-propylphenyl)imidazol-2-ylidene]copper(I), 98%	500mg	POR	578743-87-0
29-5000-100G	Copper(II) trifluoromethanesulfonate, 98% (Copper triflate)	100g	POR	34946-82-2
29-5000-25G	Copper(II) trifluoromethanesulfonate, 98% (Copper triflate)	25g	POR	34946-82-2
29-5000-5G	Copper(II) trifluoromethanesulfonate, 98% (Copper triflate)	5g	POR	34946-82-2
29-5001-100G	Copper(II) trifluoromethanesulfonate, 99% (99.9%-Cu) (Copper triflate)	100g	POR	34946-82-2
29-5001-25G	Copper(II) trifluoromethanesulfonate, 99% (99.9%-Cu) (Copper triflate)	25g	POR	34946-82-2
29-5001-5G	Copper(II) trifluoromethanesulfonate, 99% (99.9%-Cu) (Copper triflate)	5g	POR	34946-82-2
29-5500-1G	Cyclopentadienyl(triethylphosphine)copper(I), min. 98%	1g	POR	12261-30-2
29-5500-5G	Cyclopentadienyl(triethylphosphine)copper(I), min. 98%	5g	POR	12261-30-2
29-5515-1G	Trifluoromethylthiolato(2,2-bipyridine)copper(I), 97%	1g	POR	1413732-47-4
29-5515-250MG	Trifluoromethylthiolato(2,2-bipyridine)copper(I), 97%	250mg	POR	1413732-47-4
29-5550-1G	Mesitylcopper(I), min. 95%	1g	POR	75732-01-3
29-5550-5G	Mesitylcopper(I), min. 95%	5g	POR	75732-01-3
29-6000-25G	(1,10-Phenanthroline)bis(triphenylphosphine)copper (I) nitrate dichloromethane adduct, 98%	25g	POR	33989-10-5
29-6000-5G	(1,10-Phenanthroline)bis(triphenylphosphine)copper (I) nitrate dichloromethane adduct, 98%	5g	POR	33989-10-5
29-6600-10G	Tetraamminecopper(II) sulfate hydrate	10g	POR	14283-05-7
29-6600-2G	Tetraamminecopper(II) sulfate hydrate	2g	POR	14283-05-7
29-6600-50G	Tetraamminecopper(II) sulfate hydrate	50g	POR	14283-05-7
29-6700-25G	Tetrakis(acetonitrile)copper(I) hexafluorophosphate, 98+%	25g	POR	64443-05-6
29-6700-5G	Tetrakis(acetonitrile)copper(I) hexafluorophosphate, 98+%	5g	POR	64443-05-6
29-6720-1G	Trifluoromethyl(1,10-phenanthroline)copper(I), 95%	1g	POR	1300746-79-5
29-6720-250MG	Trifluoromethyl(1,10-phenanthroline)copper(I), 95%	250mg	POR	1300746-79-5
29-6720-25G	Trifluoromethyl(1,10-phenanthroline)copper(I), 95%	25g	POR	1300746-79-5

29-6720-5G	Trifluoromethyl(1,10-phenanthroline)copper(I), 95% Trifluoromethylator®	5g	POR	1300746-79-5
29-6750-1000G	Copper (II) naphthenate mineral spirits (8% Cu)	1kg	POR	1338-02-9
29-6750-250G	Copper (II) naphthenate mineral spirits (8% Cu)	250g	POR	1338-02-9
29-7000-10G	Copper(II) neodecanoate, superconductor grade, ~60% in toluene (6-12% Cu)	10g	POR	50315-14-5
29-7000-50G	Copper(II) neodecanoate, superconductor grade, ~60% in toluene (6-12% Cu)	50g	POR	50315-14-5
29-7100-1G	Bis(N,N'-di-sec-butylacetamidinato)dicopper(I), 99%	1g	POR	695188-31-9
29-7100-250MG	Bis(N,N'-di-sec-butylacetamidinato)dicopper(I), 99%	250mg	POR	695188-31-9
29-7100-5G	Bis(N,N'-di-sec-butylacetamidinato)dicopper(I), 99%	5g	POR	695188-31-9
29-7110-1G	Bis(t-butylacetoacetato)copper(II), 99%	1g	POR	23670-45-3
29-7110-25G	Bis(t-butylacetoacetato)copper(II), 99%	25g	POR	23670-45-3
29-7110-5G	Bis(t-butylacetoacetato)copper(II), 99%	5g	POR	23670-45-3
29-7120-1G	Bis(dimethylamino-2-propoxy)copper(II), min. 97% Cu(dmap)2	1g	POR	185827-91-2
29-7120-250MG	Bis(dimethylamino-2-propoxy)copper(II), min. 97% Cu(dmap)2	250mg	POR	185827-91-2
29-8400-1G	Bis(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)copper(II) [Cu(FOD)2]	1g	POR	80289-21-0
29-8400-5G	Bis(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)copper(II) [Cu(FOD)2]	5g	POR	80289-21-0
29-8500-250MG	Copper Indium Disulfide/Zinc Sulfide Quantum Dots, Peak Emission 550nm ± 10nm, QY > 75%	250mg	POR	
29-8500-50MG	Copper Indium Disulfide/Zinc Sulfide Quantum Dots, Peak Emission 550nm ± 10nm, QY > 75%	50mg	POR	
29-8510-250MG	Copper Indium Disulfide/Zinc Sulfide Quantum Dots, Peak Emission 590nm ± 10nm, QY > 75%	250mg	POR	
29-8510-50MG	Copper Indium Disulfide/Zinc Sulfide Quantum Dots, Peak Emission 590nm ± 10nm, QY > 75%	50mg	POR	
29-8520-250MG	Copper Indium Disulfide/Zinc Sulfide Quantum Dots, Peak Emission 630nm ± 10nm, QY > 75%	250mg	POR	
29-8520-50MG	Copper Indium Disulfide/Zinc Sulfide Quantum Dots, Peak Emission 630nm ± 10nm, QY > 75%	50mg	POR	
29-8530-250MG	Copper Indium Disulfide/Zinc Sulfide Quantum Dots, Peak Emission 680nm ± 10nm, QY > 75%	250mg	POR	927198-36-5
29-8530-50MG	Copper Indium Disulfide/Zinc Sulfide Quantum Dots, Peak Emission 680nm ± 10nm, QY > 75%	50mg	POR	927198-36-5
29-8540-250MG	Copper Indium Disulfide/Zinc Sulfide Quantum Dots, Peak Emission 800nm ± 10nm, QY > 75%	250mg	POR	927198-36-5
29-8540-50MG	Copper Indium Disulfide/Zinc Sulfide Quantum Dots, Peak Emission 800nm ± 10nm, QY > 75%	50mg	POR	927198-36-5
29-8550-250MG	Copper Indium Disulfide/Zinc Sulfide Quantum Dots, Peak Emission 950nm ± 10nm, QY > 75%	250mg	POR	
29-8550-50MG	Copper Indium Disulfide/Zinc Sulfide Quantum Dots, Peak Emission 950nm ± 10nm, QY > 75%	50mg	POR	
30-0040-1PC	Zinc foil (99.9+%)	1pc	POR	7440-66-6
30-0040-5PC	Zinc foil (99.9+%)	5pcs	POR	7440-66-6
30-0045-10CM	Zinc foil (99.9%)	10 x 15cm	POR	7440-66-6
30-0045-250CM	Zinc foil (99.9%)	250 x 15cm	POR	7440-66-6
30-0045-50CM	Zinc foil (99.9%)	50 x 15cm	POR	7440-66-6

30-0047-250CM	Zinc foil (99.98%)	250 x 30cm	POR	7440-66-6
30-0047-50CM	Zinc foil (99.98%)	50 x 30cm	POR	7440-66-6
30-0050-25G	Zinc powder (99.999%)	25g	POR	7440-66-6
30-0050-5G	Zinc powder (99.999%)	5g	POR	7440-66-6
30-0060-250MM	Zinc rod (99.9999%)	250mm	POR	7440-66-6
30-0060-50MM	Zinc rod (99.9999%)	50mm	POR	7440-66-6
30-0070-1000G	Zinc shot (99.999%)	1kg	POR	7440-66-6
30-0070-250G	Zinc shot (99.999%)	250g	POR	7440-66-6
30-0070-50G	Zinc shot (99.999%)	50g	POR	7440-66-6
30-0080-1000G	Zinc shot (99.99%)	1kg	POR	7440-66-6
30-0080-250G	Zinc shot (99.99%)	250g	POR	7440-66-6
30-0090-1MT	Zinc wire (99.9999%)	1m	POR	7440-66-6
30-0090-5MT	Zinc wire (99.9999%)	5m	POR	7440-66-6
30-0500-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)zinc, 99% [Zn(TMHD)2]	1g	POR	14363-14-5
30-0500-25G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)zinc, 99% [Zn(TMHD)2]	25g	POR	14363-14-5
30-0500-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)zinc, 99% [Zn(TMHD)2]	5g	POR	14363-14-5
30-0600-1G	Diphenylzinc, 99%	1g	POR	1078-58-6
30-0600-5G	Diphenylzinc, 99%	5g	POR	1078-58-6
30-1350-1G	Zinc bis(trimuorometnyisaroniyimide, min. 97%	1g	POR	168106-25-0
30-1350-5G	Zinc bis(trimuorometnyisaroniyimide, min. 97%	5g	POR	168106-25-0
30-1405-100G	Zinc oxide nanopowder	100g	POR	1314-13-2
30-1405-25G	Zinc oxide nanopowder	25g	POR	1314-13-2
30-3000-10G	Zinc phthalocyanine, min. 95%	10g	POR	14320-04-8
30-3000-2G	Zinc phthalocyanine, min. 95%	2g	POR	14320-04-8
30-3006-100G	Zinc chloride min. 97% (ACS)	100g	POR	7646-85-7
30-3006-500G	Zinc chloride min. 97% (ACS)	500g	POR	7646-85-7
30-3018-100G	Zinc oxide (99.9995%-Zn) PURATREM	100g	POR	1314-13-2
30-3018-25G	Zinc oxide (99.9995%-Zn) PURATREM	25g	POR	1314-13-2
30-3018-500G	Zinc oxide (99.9995%-Zn) PURATREM	500g	POR	1314-13-2
30-3024-100G	Zinc sulfide (99.99%-Zn) (fused granules) PURATREM	100g	POR	1314-98-3
30-3024-25G	Zinc sulfide (99.99%-Zn) (fused granules) PURATREM	25g	POR	1314-98-3
30-3024-5G	Zinc sulfide (99.99%-Zn) (fused granules) PURATREM	5g	POR	1314-98-3
30-3029-250G	Diethylzinc, min. 95% (10 wt% in hexanes) (Sure/Seal™ Bottle)	250g	POR	557-20-0
30-3029-50G	Diethylzinc, min. 95% (10 wt% in hexanes) (Sure/Seal™ Bottle)	50g	POR	557-20-0
30-3032-250G	Zinc bromide (99.9%-Zn)	250g	POR	7699-45-8
30-3032-50G	Zinc bromide (99.9%-Zn)	50g	POR	7699-45-8
30-3033-25G	Zinc bromide (99.999%-Zn) PURATREM	25g	POR	7699-45-8
30-3033-5G	Zinc bromide (99.999%-Zn) PURATREM	5g	POR	7699-45-8
30-3038-100G	Zinc 2-ethylhexanoate, 99% (~18% Zn, 1% Diethylene glycol monomethyl ether)	100g	POR	136-53-8
30-3038-500G	Zinc 2-ethylhexanoate, 99% (~18% Zn, 1% Diethylene glycol monomethyl ether)	500g	POR	136-53-8
30-3050-25G	Zinc arsenide (99.5%-Zn)	25g	POR	12006-40-5

30-3050-5G	Zinc arsenide (99.5%-Zn)	5g	POR	12006-40-5
30-3055-1G	Bis[4,4,4-trifluoro-1-(2-thienyl-1,3-butanedionato)zinc TMEDA adduct, 99%	1g	POR	873585-38-7
30-3055-5G	Bis[4,4,4-trifluoro-1-(2-thienyl-1,3-butanedionato)zinc TMEDA adduct, 99%	5g	POR	873585-38-7
30-3090-10MG	Zinc protoporphyrin	10mg	POR	15442-64-5
30-3090-50MG	Zinc protoporphyrin	50mg	POR	15442-64-5
30-3095-1G	Zinc i-propoxide, 99%	1g	POR	13282-39-8
30-3095-5G	Zinc i-propoxide, 99%	5g	POR	13282-39-8
30-3500-1G	Zinc meso-tetraphenylporphine	1g	POR	14074-80-7
30-3500-250MG	Zinc meso-tetraphenylporphine	250mg	POR	14074-80-7
30-3500-5G	Zinc meso-tetraphenylporphine	5g	POR	14074-80-7
30-4000-25G	Zinc trifluoromethanesulfonate, min. 98% (Zinc triflate)	25g	POR	54010-75-2
30-4000-5G	Zinc trifluoromethanesulfonate, min. 98% (Zinc triflate)	5g	POR	54010-75-2
30-4015-1G	Zinc 2-methylimidazole MOF (ZIF-8)	1g	POR	59061-53-9
30-4015-5G	Zinc 2-methylimidazole MOF (ZIF-8)	5g	POR	59061-53-9
30-4050-25G	Oxo[hexa(trifluoroacetato)]tetrazinc trifluoroacetic acid adduct ZnTAC24™	25g	POR	1276028-18-2
30-4050-5G	Oxo[hexa(trifluoroacetato)]tetrazinc trifluoroacetic acid adduct ZnTAC24™	5g	POR	1276028-18-2
30-5062-250G	Dimethylzinc, min. 99% (10 wt% in hexanes) (Sure/Seal™ bottle)	250g	POR	544-97-8
30-5062-50G	Dimethylzinc, min. 99% (10 wt% in hexanes) (Sure/Seal™ bottle)	50g	POR	544-97-8
31-1300-1G	Gallium(III) trifluoromethanesulfonate, 98% (Gallium triflate)	1g	POR	74974-60-0
31-1300-5G	Gallium(III) trifluoromethanesulfonate, 98% (Gallium triflate)	5g	POR	74974-60-0
31-1370-1G	Gallium (III) fluoride trihydrate (99.99%-Ga) PURATREM	1g	POR	22886-66-4
31-1370-5G	Gallium (III) fluoride trihydrate (99.99%-Ga) PURATREM	5g	POR	22886-66-4
31-2000-100G	Trimethylgallium, 99+%	100g	POR	1445-79-0
31-2000-25G	Trimethylgallium, 99+%	25g	POR	1445-79-0
31-2030-1G	Bis(mu-dimethylamino)tetrakis(dimethylamino)digallium, 98%	1g	POR	57731-40-5
31-2030-25G	Bis(mu-dimethylamino)tetrakis(dimethylamino)digallium, 98%	25g	POR	57731-40-5
31-2030-5G	Bis(mu-dimethylamino)tetrakis(dimethylamino)digallium, 98%	5g	POR	57731-40-5
31-5000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gallium(III), 99% (99.999%-Ga) [Ga(TMHD)3] PURATREM	1g	POR	34228-15-4
31-5000-25G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gallium(III), 99% (99.999%-Ga) [Ga(TMHD)3] PURATREM	25g	POR	34228-15-4

31-5000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gallium(III), 99% (99.999%-Ga) [Ga(TMHD)3] PURATREM	5g	POR	34228-15-4
32-0650-10G	Germanium(IV) chloride (99.99%-Ge) PURATREM	10g	POR	10038-98-9
32-0650-50G	Germanium(IV) chloride (99.999%-Ge) PURATREM	50g	POR	10038-98-9
32-0700-100G	Germanium(IV) chloride (99.9999%-Ge) PURATREM	100g	POR	10038-98-9
32-0700-25G	Germanium(IV) chloride (99.9999%-Ge) PURATREM	25g	POR	10038-98-9
32-0700-500G	Germanium(IV) chloride (99.9999%-Ge) PURATREM	5 x 100g	POR	10038-98-9
32-2050-25G	Tetra-n-butylgermane, min. 98%	25g	POR	1067-42-1
32-2050-5G	Tetra-n-butylgermane, min. 98%	5g	POR	1067-42-1
32-2125-1G	Tetramethylgermane, 99%	1g	POR	865-52-1
32-2125-25G	Tetramethylgermane, 99%	25g	POR	865-52-1
32-2125-5G	Tetramethylgermane, 99%	5g	POR	865-52-1
32-2340-1G	Triethylgermanium chloride, 98%	1g	POR	994-28-5
32-2340-25G	Triethylgermanium chloride, 98%	25g	POR	994-28-5
32-2340-5G	Triethylgermanium chloride, 98%	5g	POR	994-28-5
32-2410-1G	Trimethylgermanium chloride, min. 98%	1g	POR	1529-47-1
32-2410-5G	Trimethylgermanium chloride, min. 98%	5g	POR	1529-47-1
32-2550-1G	Triphenylgermanium chloride, 99%	1g	POR	1626-24-0
32-2550-5G	Triphenylgermanium chloride, 99%	5g	POR	1626-24-0
32-3215-10G	Germanium(II) chloride dioxane adduct	10g	POR	28595-67-7
32-3215-2G	Germanium(II) chloride dioxane adduct	2g	POR	28595-67-7
33-1199-10G	Arsenic(III) sulfide, fused lumps (99.999%-As) PURATREM	10g	POR	1303-33-9
33-1199-50G	Arsenic(III) sulfide, fused lumps (99.999%-As) PURATREM	50g	POR	1303-33-9
33-3050-1G	Tetraphenylarsonium chloride monohydrate, 99%	1g	POR	104170-16-3
33-3050-25G	Tetraphenylarsonium chloride monohydrate, 99%	25g	POR	104170-16-3
33-3050-5G	Tetraphenylarsonium chloride monohydrate, 99%	5g	POR	104170-16-3
33-3313-100G	Arsenic(III) oxide, primary standard, 99.95+% (ACS)	100g	POR	1327-53-3
33-3400-25G	Triethylarsine, 99%	25g	POR	617-75-4
33-3400-5G	Triethylarsine, 99%	5g	POR	617-75-4
33-3750-25G	Trimethylarsine, 99%	25g	POR	593-88-4
33-3750-5G	Trimethylarsine, 99%	5g	POR	593-88-4
33-4000-25G	Triphenylarsine, min. 97%	25g	POR	603-32-7
33-4000-5G	Triphenylarsine, min. 97%	5g	POR	603-32-7
33-5000-25G	Tris(dimethylamino)arsine, 99%	25g	POR	6596-96-9
33-5000-5G	Tris(dimethylamino)arsine, 99%	5g	POR	6596-96-9
34-0090-100G	Selenium powder (99.99%)	100g	POR	7782-49-2
34-0090-500G	Selenium powder (99.99%)	500g	POR	7782-49-2
34-0100-100G	Selenous acid (99.999%-Se) PURATREM	100g	POR	7783-00-8
34-0100-25G	Selenous acid (99.999%-Se) PURATREM	25g	POR	7783-00-8
34-0380-10G	Diethyldiselenide, min. 97%	10g	POR	628-39-7
34-0380-2G	Diethyldiselenide, min. 97%	2g	POR	628-39-7
34-0380-50G	Diethyldiselenide, min. 97%	50g	POR	628-39-7
34-0550-10G	Dimethylselenide (99.99+%-Se) PURATREM	10g	POR	593-79-3
34-0550-2G	Dimethylselenide (99.99+%-Se) PURATREM	2g	POR	593-79-3
34-0550-50G	Dimethylselenide (99.99+%-Se) PURATREM	50g	POR	593-79-3
34-0650-25G	Diphenyldiselenide, 97%	25g	POR	1666-13-3

34-0650-5G	Diphenyldiselenide, 97%	5g	POR	1666-13-3
34-0700-10G	Diphenylselenide	10g	POR	1132-39-4
34-0700-2G	Diphenylselenide	2g	POR	1132-39-4
34-1400-10G	Phenylselenium chloride	10g	POR	5707-04-0
34-1400-2G	Phenylselenium chloride	2g	POR	5707-04-0
34-1600-1G	Phenylselenol, 97%	1g	POR	645-96-5
34-1600-5G	Phenylselenol, 97%	5g	POR	645-96-5
34-1900-1G	Selenourea, 98+%	1g	POR	630-10-4
34-1900-25G	Selenourea, 98+%	25g	POR	630-10-4
34-1900-5G	Selenourea, 98+%	5g	POR	630-10-4
37-3736-1G	Rubidium (99.9+%) (breakseal ampoule)	1g	POR	7440-17-7
37-3736-5G	Rubidium (99.9+%) (breakseal ampoule)	5g	POR	7440-17-7
37-5000-1G	2,2,6,6-Tetramethyl-3,5-heptanedionato rubidium [Rb(TMHD)]	1g	POR	166439-15-2
37-5000-25G	2,2,6,6-Tetramethyl-3,5-heptanedionato rubidium [Rb(TMHD)]	25g	POR	166439-15-2
37-5000-5G	2,2,6,6-Tetramethyl-3,5-heptanedionato rubidium [Rb(TMHD)]	5g	POR	166439-15-2
38-0074-25G	Strontium pieces, dendritic (99.9%)	25g	POR	7440-24-6
38-1000-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)strontium hydrate	1g	POR	207683-23-6
38-1000-25G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)strontium hydrate	25g	POR	207683-23-6
38-1000-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)strontium hydrate	5g	POR	207683-23-6
38-1010-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)strontium tetraglyme adduct (99.99%-Sr) PURATREM	1g	POR	150939-76-7
38-1010-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)strontium tetraglyme adduct (99.99%-Sr) PURATREM	5g	POR	150939-76-7
38-1015-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)strontium triglyme adduct (99.99%-Sr) PURATREM	1g	POR	
38-1015-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)strontium triglyme adduct (99.99%-Sr) PURATREM	5g	POR	
38-1100-10G	Strontium carbonate (99.995%-Sr) PURATREM	10g	POR	1633-05-2
38-1100-50G	Strontium carbonate (99.995%-Sr) PURATREM	50g	POR	1633-05-2
38-1200-2G	Bis(tri-isopropylcyclopentadienyl)strontium 99%	2g	POR	147658-82-0
38-1200-500MG	Bis(tri-isopropylcyclopentadienyl)strontium 99%	500mg	POR	147658-82-0
38-2000-1G	Strontium hexafluoroacetylacetonate	1g	POR	121012-89-3
38-2000-25G	Strontium hexafluoroacetylacetonate	25g	POR	121012-89-3
38-2000-5G	Strontium hexafluoroacetylacetonate	5g	POR	121012-89-3
38-2100-1000G	Strontium nitrate, 99+% (ACS)	1kg	POR	10042-76-9
38-2100-250G	Strontium nitrate, 99+% (ACS)	250g	POR	10042-76-9
38-2100-25G	Strontium nitrate, 99+% (ACS)	25g	POR	10042-76-9
38-2250-10G	Strontium oxide (99.9%-Sr)	10g	POR	1314-11-0
38-2250-50G	Strontium oxide (99.9%-Sr)	50g	POR	1314-11-0
38-2400-100G	Strontium 2-ethylhexanoate, ~40% in 2-ethylhexanoic acid (8-12% Sr)	100g	POR	2457-02-5

38-2400-25G	Strontium 2-ethylhexanoate, ~40% in 2-ethylhexanoic acid (8-12% Sr)	25g	POR	2457-02-5
38-3838-1G	Strontium bis(N,N,N',N',N''-pentamethyldiethylenetriamine)bis[BREW] (99.99+%Sr) PURATREM	1g	POR	
38-3838-5G	Strontium bis(N,N,N',N',N''-pentamethyldiethylenetriamine)bis[BREW] (99.99+%Sr) PURATREM	5g	POR	
38-3840-1G	Strontium hydride (99.5%-Sr)	1g	POR	13598-33-9
38-3840-5G	Strontium hydride (99.5%-Sr)	5g	POR	13598-33-9
38-3860-1G	Strontium nitride (99.5%-Sr)	1g	POR	12033-82-8
38-3860-5G	Strontium nitride (99.5%-Sr)	5g	POR	12033-82-8
38-7000-10G	Strontium neodecanoate, superconductor grade (16-21% Sr)	10g	POR	106705-37-7
38-7000-50G	Strontium neodecanoate, superconductor grade (16-21% Sr)	50g	POR	106705-37-7
38-8400-1G	Bis(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)strontium hydrate [Sr(FOD)2]	1g	POR	125009-58-7
38-8400-25G	Bis(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)strontium hydrate [Sr(FOD)2]	25g	POR	125009-58-7
38-8400-5G	Bis(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)strontium hydrate [Sr(FOD)2]	5g	POR	125009-58-7
39-1000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III), 98+% (99.9%-Y) (REO) [Y(TMHD)3]	1g	POR	15632-39-0
39-1000-25G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III), 98+% (99.9%-Y) (REO) [Y(TMHD)3]	25g	POR	15632-39-0
39-1000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III), 98+% (99.9%-Y) (REO) [Y(TMHD)3]	5g	POR	15632-39-0
39-1015-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III) triglyme adduct (99.9%-Y) (REO)	1g	POR	
39-1015-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III) triglyme adduct (99.9%-Y) (REO)	5g	POR	
39-1500-1G	Tris[N,N-bis(trimethylsilyl)amide]yttrium(III), min. 98% (99.9%-Y) (REO)	1g	POR	41836-28-6
39-1500-25G	Tris[N,N-bis(trimethylsilyl)amide]yttrium(III), min. 98% (99.9%-Y) (REO)	25g	POR	41836-28-6
39-1500-5G	Tris[N,N-bis(trimethylsilyl)amide]yttrium(III), min. 98% (99.9%-Y) (REO)	5g	POR	41836-28-6
39-1550-1G	Tris(N,N'-di-i-propylformamidinato)yttrium(III), 97%	1g	POR	2409013-69-8
39-1550-5G	Tris(N,N'-di-i-propylformamidinato)yttrium(III), 97%	5g	POR	2409013-69-8
39-2400-10G	Yttrium(III) 2-ethylhexanoate (15-17% Y), superconductor grade (99.9%-Y) (REO)	10g	POR	103470-68-4
39-2400-50G	Yttrium(III) 2-ethylhexanoate (15-17% Y), superconductor grade (99.9%-Y) (REO)	50g	POR	103470-68-4
39-2500-1G	Yttrium(III) hexafluoroacetylacetonate, hydrate (99.9%-Y) (REO)	1g	POR	18911-76-7
39-2500-25G	Yttrium(III) hexafluoroacetylacetonate, hydrate (99.9%-Y) (REO)	25g	POR	18911-76-7

39-2500-5G	Yttrium(III) hexafluoroacetylacetonate, hydrate (99.9%-Y) (REO)	5g	POR	18911-76-7
39-2940-100G	Yttrium(III) nitrate hexahydrate (99.999%-Y) (REO) PURATREM	100g	POR	13494-98-9
39-2940-25G	Yttrium(III) nitrate hexahydrate (99.999%-Y) (REO) PURATREM	25g	POR	13494-98-9
39-2980-25G	Yttrium(III) phosphate hydrate (99.99%-Y) (REO) PURATREM	25g	POR	34054-55-2
39-2980-5G	Yttrium(III) phosphate hydrate (99.99%-Y) (REO) PURATREM	5g	POR	34054-55-2
39-2990-250G	Yttrium(III) oxide, 0.5-2.0 microns (99.95%- Y)	250g	POR	1314-36-9
39-2990-50G	Yttrium(III) oxide, 0.5-2.0 microns (99.95%- Y)	50g	POR	1314-36-9
39-3000-100G	Yttrium(III) i-propoxide (20-25% in toluene)	100g	POR	2172-12-5
39-3000-25G	Yttrium(III) i-propoxide (20-25% in toluene)	25g	POR	2172-12-5
39-3000-5G	Yttrium(III) i-propoxide (20-25% in toluene)	5g	POR	2172-12-5
39-4050-25G	Yttrium(III) trifluoromethanesulfonate, min. 98% (Yttrium triflate)	25g	POR	52093-30-8
39-4050-5G	Yttrium(III) trifluoromethanesulfonate, min. 98% (Yttrium triflate)	5g	POR	52093-30-8
39-4950-1G	Tris(butyrcyclopentadienyl)yttrium (99.9%-Y) (REO)	1g	POR	312739-77-8
39-4950-5G	Tris(butyrcyclopentadienyl)yttrium (99.9%-Y) (REO)	5g	POR	312739-77-8
39-5000-1G	Tris(cyclopentadienyl)yttrium (99.9%-Y) (REO)	1g	POR	1294-07-1
39-5000-5G	Tris(cyclopentadienyl)yttrium (99.9%-Y) (REO)	5g	POR	1294-07-1
39-5050-1G	Tris(methylcyclopentadienyl)yttrium (99.9%-Y) (REO)	1g	POR	329735-72-0
39-5050-5G	Tris(methylcyclopentadienyl)yttrium (99.9%-Y) (REO)	5g	POR	329735-72-0
39-5055-1G	Tris(ethylcyclopentadienyl)yttrium, 97%	1g	POR	476364-59-7
39-5055-5G	Tris(ethylcyclopentadienyl)yttrium, 97%	5g	POR	476364-59-7
39-5100-1G	Tris(n-propylcyclopentadienyl)yttrium (99.9%-Y) (REO)	1g	POR	329735-73-1
39-5100-5G	Tris(n-propylcyclopentadienyl)yttrium (99.9%-Y) (REO)	5g	POR	329735-73-1
39-5850-1G	Tris[N,N,N,N-tetramethylguanidinium][tris(1S)-(1,1'-binaphalene)-2,2'-diolato]yttrate Y-HTMG-B	1g	POR	1611526-73-8
39-5850-250MG	Tris[N,N,N,N-tetramethylguanidinium][tris(1S)-(1,1'-binaphalene)-2,2'-diolato]yttrate Y-HTMG-B	250mg	POR	1611526-73-8
39-7000-10G	Yttrium(III) neodecanoate, superconductor grade (12-16% Y) (99.9%-Y) (REO)	10g	POR	68683-17-0
39-7000-250G	Yttrium(III) neodecanoate, superconductor grade (12-16% Y) (99.9%-Y) (REO)	250g	POR	68683-17-0
39-7000-50G	Yttrium(III) neodecanoate, superconductor grade (12-16% Y) (99.9%-Y) (REO)	50g	POR	68683-17-0
40-0055-10G	Zirconium crystal bar turnings (99.5%)	10g	POR	7440-67-7
40-0055-50G	Zirconium crystal bar turnings (99.5%)	50g	POR	7440-67-7
40-0070-100X100MM	Zirconium foil (99.8%)	100 x 100mm	POR	7440-67-7
40-0070-100X425MM	Zirconium foil (99.8%)	100 x 425mm	POR	7440-67-7
40-0070-50X50MM	Zirconium foil (99.8%)	50 x 50mm	POR	7440-67-7

40-0075-100MM	Zirconium foil (99.8%)	100 x 125mm	POR	7440-67-7
40-0075-2000MM	Zirconium foil (99.8%)	2000 x 125mm	POR	7440-67-7
40-0075-500MM	Zirconium foil (99.8%)	500 x 125mm	POR	7440-67-7
40-0080-30CM	Zirconium rod (99.8%)	30cm	POR	7440-67-7
40-0080-5CM	Zirconium rod (99.8%)	5cm	POR	7440-67-7
40-0750-1G	Bis(t-butylcyclopentadienyl)zirconium dichloride, min. 98%	1g	POR	32876-92-9
40-0750-5G	Bis(t-butylcyclopentadienyl)zirconium dichloride, min. 98%	5g	POR	32876-92-9
40-0900-1G	Bis(n-butylcyclopentadienyl)zirconium dichloride, min. 98%	1g	POR	73364-10-0
40-0900-5G	Bis(n-butylcyclopentadienyl)zirconium dichloride, min. 98%	5g	POR	73364-10-0
40-1000-1G	Bis(cyclopentadienyl)dimethylzirconium, min. 97%	1g	POR	12636-72-5
40-1000-5G	Bis(cyclopentadienyl)dimethylzirconium, min. 97%	5g	POR	12636-72-5
40-1028-2G	Bis(methylcyclopentadienyl)(methyl)(methoxy)zirconium(IV), 98+%	2g	POR	916597-01-8
40-1028-500MG	Bis(methylcyclopentadienyl)(methyl)(methoxy)zirconium(IV), 98+%	500mg	POR	916597-01-8
40-1030-1G	Bis(ethylcyclopentadienyl)zirconium dichloride, min. 97%	1g	POR	73364-08-6
40-1030-25G	Bis(ethylcyclopentadienyl)zirconium dichloride, min. 97%	25g	POR	73364-08-6
40-1030-5G	Bis(ethylcyclopentadienyl)zirconium dichloride, min. 97%	5g	POR	73364-08-6
40-1040-1G	Bis(cyclopentadienyl)zirconium chloride hydride (Schwartz's Reagent), 95%	1g	POR	37342-97-5
40-1040-25G	Bis(cyclopentadienyl)zirconium chloride hydride (Schwartz's Reagent), 95%	25g	POR	37342-97-5
40-1040-5G	Bis(cyclopentadienyl)zirconium chloride hydride (Schwartz's Reagent), 95%	5g	POR	37342-97-5
40-1041-1G	Bis(indenyl)zirconium dichloride, min. 98%	1g	POR	12148-49-1
40-1041-25G	Bis(indenyl)zirconium dichloride, min. 98%	25g	POR	12148-49-1
40-1041-5G	Bis(indenyl)zirconium dichloride, min. 98%	5g	POR	12148-49-1
40-1042-1G	Bis(2-methylindenyl)zirconium dichloride, 98%	1g	POR	165688-64-2
40-1042-5G	Bis(2-methylindenyl)zirconium dichloride, 98%	5g	POR	165688-64-2
40-1044-1G	Bis(pentamethylcyclopentadienyl)zirconium dichloride, 99%	1g	POR	54039-38-2
40-1044-5G	Bis(pentamethylcyclopentadienyl)zirconium dichloride, 99%	5g	POR	54039-38-2
40-1050-1G	Bis(i-propylcyclopentadienyl)zirconium dichloride, 98%	1g	POR	58628-40-3
40-1050-5G	Bis(i-propylcyclopentadienyl)zirconium dichloride, 98%	5g	POR	58628-40-3
40-1054-1G	Bis(pentamethylcyclopentadienyl)dimethylzirconium(IV), 99%	1g	POR	67108-80-9
40-1054-250MG	Bis(pentamethylcyclopentadienyl)dimethylzirconium(IV), 99%	250mg	POR	67108-80-9
40-1054-5G	Bis(pentamethylcyclopentadienyl)dimethylzirconium(IV), 99%	5g	POR	67108-80-9

40-1060-1G	Bis(tetramethylcyclopentadienyl)zirconium dichloride, min. 97%	1g	POR	119445-90-8
40-1060-25G	Bis(tetramethylcyclopentadienyl)zirconium dichloride, min. 97%	25g	POR	119445-90-8
40-1060-5G	Bis(tetramethylcyclopentadienyl)zirconium dichloride, min. 97%	5g	POR	119445-90-8
40-1080-1G	n-Butylcyclopentadienylzirconium trichloride	1g	POR	329735-75-3
40-1080-5G	n-Butylcyclopentadienylzirconium trichloride	5g	POR	329735-75-3
40-1100-1G	Cyclopentadienylzirconium trichloride, min. 98%	1g	POR	34767-44-7
40-1100-5G	Cyclopentadienylzirconium trichloride, min. 98%	5g	POR	34767-44-7
40-1105-2G	Zirconium 1,4-dicarboxybenzene MOF (UiO-66)	2g	POR	1072413-89-8
40-1105-500MG	Zirconium 1,4-dicarboxybenzene MOF (UiO-66)	500mg	POR	1072413-89-8
40-1106-2G	Zirconium trans-1, 2-ethylenedicarboxylic acid MOF (UiO-66-FA, FA:Zr=0.9-1)	2g	POR	
40-1106-500MG	Zirconium trans-1, 2-ethylenedicarboxylic acid MOF (UiO-66-FA, FA:Zr=0.9-1)	500mg	POR	
40-1108-2G	Zirconium benzenedicarboxylate MOF (UiO-66-BDC, BDC:Zr=0.66-0.98)	2g	POR	
40-1108-500MG	Zirconium benzenedicarboxylate MOF (UiO-66-BDC, BDC:Zr=0.66-0.98)	500mg	POR	
40-1109-2G	Zirconium aminobenzenedicarboxylate MOF (UiO-66-BDC-NH2, BDC-NH2:Zr=0.9-1.0)	2g	POR	1260119-00-3
40-1109-500MG	Zirconium aminobenzenedicarboxylate MOF (UiO-66-BDC-NH2, BDC-NH2:Zr=0.9-1.0)	500mg	POR	1260119-00-3
40-1110-1G	Dimethylbis(t-butylcyclopentadienyl)zirconium, min. 98%	1g	POR	68193-40-8
40-1110-250MG	Dimethylbis(t-butylcyclopentadienyl)zirconium, min. 98%	250mg	POR	68193-40-8
40-1110-5G	Dimethylbis(t-butylcyclopentadienyl)zirconium, min. 98%	5g	POR	68193-40-8
40-1111-2G	Zirconium trimellitate MOF (UiO-66-BDC-COOH, BDC-COOH:Zr=0.9-1.0)	2g	POR	
40-1111-500MG	Zirconium trimellitate MOF (UiO-66-BDC-COOH, BDC-COOH:Zr=0.9-1.0)	500mg	POR	
40-1112-1G	Zirconium biphenyldicarboxylate MOF (UiO-66-BPDC/UiO-67, BPDC:Zr=0.9-1.0)	1g	POR	
40-1112-250MG	Zirconium biphenyldicarboxylate MOF (UiO-66-BPDC/UiO-67, BPDC:Zr=0.9-1.0)	250mg	POR	
40-1114-2G	Zirconium Fumarate MOF (UiO-66-FA, FA:Zr=0.66-0.98)	2g	POR	
40-1114-500MG	Zirconium Fumarate MOF (UiO-66-FA, FA:Zr=0.66-0.98)	500mg	POR	
40-1115-1G	[Dimethylbis(cyclopentadienyl)silyl]zirconium dichloride, min. 98%	1g	POR	86050-32-0
40-1115-5G	[Dimethylbis(cyclopentadienyl)silyl]zirconium dichloride, min. 98%	5g	POR	86050-32-0
40-1120-1G	Dimethylbis(indenyl)zirconium, min. 98%	1g	POR	49596-04-5
40-1120-5G	Dimethylbis(indenyl)zirconium, min. 98%	5g	POR	49596-04-5
40-1125-1X1CM	Zirconium 1,4-dicarboxybenzene MOF (UiO-66)/PVDF membrane (60/40 wt.%)	1x1cm	POR	1072413-89-8

40-1142-100MG	rac-Dimethylsilylbis(1-indenyl)zirconium dichloride, min. 97%	100mg	POR	121009-93-6
40-1142-500MG	rac-Dimethylsilylbis(1-indenyl)zirconium dichloride, min. 97%	500mg	POR	121009-93-6
40-1150-1G	rac-Ethylenebis(indenyl)zirconium(IV) dichloride	1g	POR	100080-82-8
40-1150-5G	rac-Ethylenebis(indenyl)zirconium(IV) dichloride	5g	POR	100080-82-8
40-1400-100MG	rac-Ethylenebis(4,5,6,7-tetrahydro-1-indenyl)zirconium dichloride	100mg	POR	100163-29-9
40-1400-500MG	rac-Ethylenebis(4,5,6,7-tetrahydro-1-indenyl)zirconium dichloride	500mg	POR	100163-29-9
40-1500-1G	Pentamethylcyclopentadienylzirconium trichloride, 99%	1g	POR	75181-07-6
40-1500-5G	Pentamethylcyclopentadienylzirconium trichloride, 99%	5g	POR	75181-07-6
40-1650-1G	Tetrabenzylzirconium, min. 95%	1g	POR	24356-01-2
40-1650-250MG	Tetrabenzylzirconium, min. 95%	250mg	POR	24356-01-2
40-1650-5G	Tetrabenzylzirconium, min. 95%	5g	POR	24356-01-2
40-1700-10G	Tetrachlorobis(tetrahydrofuran)zirconium	10g	POR	21959-01-3
40-1700-50G	Tetrachlorobis(tetrahydrofuran)zirconium	50g	POR	21959-01-3
40-1710-1G	Tetrakis(ethylmethylamino)zirconium(IV), 99% TEMAZ	1g	POR	175923-04-3
40-1710-25G	Tetrakis(ethylmethylamino)zirconium(IV), 99% TEMAZ	25g	POR	175923-04-3
40-1710-5G	Tetrakis(ethylmethylamino)zirconium(IV), 99% TEMAZ	5g	POR	175923-04-3
40-1749-25G	Zirconium(IV) t-butoxide, 99%	25g	POR	2081-12-1
40-1749-100G	Zirconium(IV) t-butoxide, 99%	4 x 25g	POR	2081-12-1
40-1749-5G	Zirconium(IV) t-butoxide, 99%	5g	POR	2081-12-1
40-1750-10G	Zirconium(IV) t-butoxide (99.99%-Zr) PURATREM	10g	POR	2081-12-1
40-1750-50G	Zirconium(IV) t-butoxide (99.99%-Zr) PURATREM	2 x 25g	POR	2081-12-1
40-1750-2G	Zirconium(IV) t-butoxide (99.99%-Zr) PURATREM	2g	POR	2081-12-1
40-2500-100G	Zirconium(IV) dichloride oxide hydrate (99.99+%-Zr) PURATREM	100g	POR	15461-27-5
40-2500-25G	Zirconium(IV) dichloride oxide hydrate (99.99+%-Zr) PURATREM	25g	POR	15461-27-5
40-2750-100G	Zirconyl 2-ethylhexanoate in mineral spirits (~6% Zr)	100g	POR	22464-99-9
40-2750-500G	Zirconyl 2-ethylhexanoate in mineral spirits (~6% Zr)	500g	POR	22464-99-9
40-3000-25G	Zirconium(IV) hexafluoroacetylacetonate	25g	POR	19530-02-0
40-3000-5G	Zirconium(IV) hexafluoroacetylacetonate	5g	POR	19530-02-0
40-4000-100G	Zirconium(IV) oxide-yttria stabilized, 99%	100g	POR	64417-98-7
40-4000-500G	Zirconium(IV) oxide-yttria stabilized, 99%	500g	POR	64417-98-7
40-4002-100G	Zirconium(IV) oxide-yttria stabilized, 99%	100g	POR	64417-98-7
40-4002-500G	Zirconium(IV) oxide-yttria stabilized, 99%	500g	POR	64417-98-7
40-4016-10G	Zirconium(IV) i-propoxide (isopropanol adduct) (99.9%-Zr)	10g	POR	14717-56-7
40-4016-50G	Zirconium(IV) i-propoxide (isopropanol adduct) (99.9%-Zr)	50g	POR	14717-56-7
40-4046-1000G	Zirconium(IV) chloride, sublimed grade (99.95+%-Zr)	1kg	POR	10026-11-6
40-4046-250G	Zirconium(IV) chloride, sublimed grade (99.95+%-Zr)	250g	POR	10026-11-6

40-4046-50G	Zirconium(IV) chloride, sublimed grade (99.95+%-Zr)	50g	POR	10026-11-6
40-4100-1G	Tetrakis(dimethylamino)zirconium(IV), 99% TDMAZ	1g	POR	19756-04-8
40-4100-25G	Tetrakis(dimethylamino)zirconium(IV), 99% TDMAZ	25g	POR	19756-04-8
40-4100-5G	Tetrakis(dimethylamino)zirconium(IV), 99% TDMAZ	5g	POR	19756-04-8
40-4115-1G	Tetrakis(dimethylamino)zirconium(IV), 98% (99.99%-Zr) PURATREM TDMAZ	1g	POR	19756-04-8
40-4115-25G	Tetrakis(dimethylamino)zirconium(IV), 98% (99.99%-Zr) PURATREM TDMAZ	25g	POR	19756-04-8
40-4115-5G	Tetrakis(dimethylamino)zirconium(IV), 98% (99.99%-Zr) PURATREM TDMAZ	5g	POR	19756-04-8
40-4750-100G	Zirconium(IV) sulfate tetrahydrate (99.99+%-Zr) PURATREM	100g	POR	7446-31-3
40-4750-25G	Zirconium(IV) sulfate tetrahydrate (99.99+%-Zr) PURATREM	25g	POR	7446-31-3
40-5000-1G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99%	1g	POR	18865-74-2
40-5000-25G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99%	25g	POR	18865-74-2
40-5000-5G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99%	5g	POR	18865-74-2
41-0050-100X200MM	Niobium foil (99.8%)	100 x 200mm	POR	7440-03-1
41-0050-100X50MM	Niobium foil (99.8%)	50 x 100mm	POR	7440-03-1
41-0050-500X200MM	Niobium foil (99.8%)	500 x 200mm	POR	7440-03-1
41-0055-100X200MM	Niobium foil (99.8%)	100 x 200mm	POR	7440-03-1
41-0055-100X50MM	Niobium foil (99.8%)	50 x 100mm	POR	7440-03-1
41-0060-1PC	Niobium foil (99.8%)	1pc	POR	7440-03-1
41-0060-5PC	Niobium foil (99.8%)	5pcs	POR	7440-03-1
41-0065-10CM	Niobium rod (99.8%)	10cm	POR	7440-03-1
41-0065-2CM	Niobium rod (99.8%)	2cm	POR	7440-03-1
41-0070-100CM	Niobium rod (99.8%)	100cm	POR	7440-03-1
41-0070-25CM	Niobium rod (99.8%)	25cm	POR	7440-03-1
41-0070-5CM	Niobium rod (99.8%)	5cm	POR	7440-03-1
41-0080-100CM	Niobium wire (99.95% except for Ta)	100cm	POR	7440-03-1
41-0080-25CM	Niobium wire (99.95% except for Ta)	25cm	POR	7440-03-1
41-0450-1G	(t-Butylimido)tris(diethylamino)niobium(V), min. 98% TBTDEN	1g	POR	210363-27-2
41-0450-5G	(t-Butylimido)tris(diethylamino)niobium(V), min. 98% TBTDEN	5g	POR	210363-27-2
41-0500-1G	Cyclopentadienylniobium(V) tetrachloride, 99%	1g	POR	33114-15-7
41-0500-5G	Cyclopentadienylniobium(V) tetrachloride, 99%	5g	POR	33114-15-7
41-0510-100MG	Trihydridobis(pentamethylcyclopentadienyl)niobium(V)	100mg	POR	93558-77-1
41-0510-500MG	Trihydridobis(pentamethylcyclopentadienyl)niobium(V)	500mg	POR	93558-77-1
41-1250-100G	Niobium(V) chloride (99.99%-Nb) (20-200ppm Ta) PURATREM	100g	POR	10026-12-7

41-1250-25G	Niobium(V) chloride (99.99%-Nb) (20-200ppm Ta) PURATREM	25g	POR	10026-12-7
41-1250-5G	Niobium(V) chloride (99.99%-Nb) (20-200ppm Ta) PURATREM	5g	POR	10026-12-7
41-1260-10G	Niobium(IV) 2-ethylhexanoate	10g	POR	206564-87-6
41-1260-50G	Niobium(IV) 2-ethylhexanoate	50g	POR	206564-87-6
41-4110-10G	Niobium(IV) oxide, 99+%	10g	POR	12034-59-2
41-4110-2G	Niobium(IV) oxide, 99+%	2g	POR	12034-59-2
41-4110-50G	Niobium(IV) oxide, 99+%	50g	POR	12034-59-2
41-5200-100G	Niobium(V) oxide (99.995%-Nb) (50-100ppm Ta) PURATREM	100g	POR	1313-96-8
41-5200-25G	Niobium(V) oxide (99.995%-Nb) (50-100ppm Ta) PURATREM	25g	POR	1313-96-8
41-5300-1G	Pentakis(dimethylamino)niobium(V), 99%	1g	POR	19824-58-9
41-5300-5G	Pentakis(dimethylamino)niobium(V), 99%	5g	POR	19824-58-9
41-7000-1G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)niobium(IV), 99%	1g	POR	41706-15-4
41-7000-25G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)niobium(IV), 99%	25g	POR	41706-15-4
41-7000-5G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)niobium(IV), 99%	5g	POR	41706-15-4
42-0010-100CM	Molybdenum wire (99.97%)	100cm	POR	7439-98-7
42-0010-500CM	Molybdenum wire (99.97%)	500cm	POR	7439-98-7
42-0070-100X100MM	Molybdenum foil (99.95%)	100 x 100mm	POR	7439-98-7
42-0070-150X300MM	Molybdenum foil (99.95%)	150 x 300mm	POR	7439-98-7
42-0070-300X300MM	Molybdenum foil (99.95%)	300 x 300mm	POR	7439-98-7
42-0075-100G	Molybdenum pellets (99.7%)	100g	POR	7439-98-7
42-0075-500G	Molybdenum pellets (99.7%)	500g	POR	7439-98-7
42-0080-100X100MM	Molybdenum sheet (99.95%)	100 x 100mm	POR	7439-98-7
42-0080-50X50MM	Molybdenum sheet (99.95%)	50 x 50mm	POR	7439-98-7
42-0080-500X100MM	Molybdenum sheet (99.95%)	500 x 100mm	POR	7439-98-7
42-0100-1G	Bis(cyclopentadienyl)molybdenum dichloride, 99%	1g	POR	12184-22-4
42-0100-5G	Bis(cyclopentadienyl)molybdenum dichloride, 99%	5g	POR	12184-22-4
42-0200-1G	Bis(ethylbenzene)molybdenum [mixture (C ₂ H ₅) _x C ₆ H _(6-x) where x = 0-4]	1g	POR	32877-00-2
42-0200-25G	Bis(ethylbenzene)molybdenum [mixture (C ₂ H ₅) _x C ₆ H _(6-x) where x = 0-4]	25g	POR	32877-00-2
42-0200-5G	Bis(ethylbenzene)molybdenum [mixture (C ₂ H ₅) _x C ₆ H _(6-x) where x = 0-4]	5g	POR	32877-00-2
42-0215-2G	Bis(t-butylimido)bis(dimethylamino)molybdenum(VI), 98%	2g	POR	923956-62-1
42-0215-500MG	Bis(t-butylimido)bis(dimethylamino)molybdenum(VI), 98%	500mg	POR	923956-62-1
42-0350-1G	Cycloheptatriene molybdenum tricarbonyl, 99%	1g	POR	12125-77-8

42-0350-5G	Cycloheptatriene molybdenum tricarbonyl, 99%	5g	POR	12125-77-8
42-0390-1G	Cyclopentadienylmolybdenum(V) tetrachloride, min. 95%	1g	POR	62927-99-5
42-0390-5G	Cyclopentadienylmolybdenum(V) tetrachloride, min. 95%	5g	POR	62927-99-5
42-0400-25G	Cyclopentadienylmolybdenum tricarbonyl dimer, min. 98%	25g	POR	12091-64-4
42-0400-5G	Cyclopentadienylmolybdenum tricarbonyl dimer, min. 98%	5g	POR	12091-64-4
42-0510-100MG	[2,6-Bis(1-methylethyl)benzenaminato(2-)](2,5- dimethyl-1H-pyrrol-1-yl)(4',6'- diphenyl[1,1':3',1''-terphenyl]-2'-olato)(2- methyl-2-phenylpropylidene) molybdenum(VI)	100mg	POR	1572180-69-8
42-0510-500MG	[2,6-Bis(1-methylethyl)benzenaminato(2-)](2,5- dimethyl-1H-pyrrol-1-yl)(4',6'- diphenyl[1,1':3',1''-terphenyl]-2'-olato)(2- methyl-2-phenylpropylidene) molybdenum(VI)	500mg	POR	1572180-69-8
42-0515-10PC	[2,6-Bis(1-methylethyl)benzenaminato(2-)](2,5- dimethyl-1H-pyrrol-1-yl)(4',6'- diphenyl[1,1':3',1''-terphenyl]-2'-olato)(2- methyl-2-phenylpropylidene) molybdenum(VI) in paraffin formulated pellet	10pcs	POR	1572180-69-8
42-0515-2PC	[2,6-Bis(1-methylethyl)benzenaminato(2-)](2,5- dimethyl-1H-pyrrol-1-yl)(4',6'- diphenyl[1,1':3',1''-terphenyl]-2'-olato)(2- methyl-2-phenylpropylidene) molybdenum(VI) in paraffin formulated pellet	2pcs	POR	1572180-69-8
42-0520-100MG	[2,6-Bis(1-methylethyl)benzenaminato(2-)](2,5- dimethyl-1H-pyrrol-1-yl)(2-methyl-2- phenylpropylidene)([1,1':3',1''-terphenyl]-2'- olato) molybdenum(VI)	100mg	POR	1703808-70-1
42-0520-500MG	[2,6-Bis(1-methylethyl)benzenaminato(2-)](2,5- dimethyl-1H-pyrrol-1-yl)(2-methyl-2- phenylpropylidene)([1,1':3',1''-terphenyl]-2'- olato) molybdenum(VI)	500mg	POR	1703808-70-1
42-0525-10PC	[2,6-Bis(1-methylethyl)benzenaminato(2-)](2,5- dimethyl-1H-pyrrol-1-yl)(2-methyl-2- phenylpropylidene)([1,1':3',1''-terphenyl]-2'- olato) molybdenum(VI), paraffin formulated	10pcs	POR	1703808-70-1
42-0525-2PC	[2,6-Bis(1-methylethyl)benzenaminato(2-)](2,5- dimethyl-1H-pyrrol-1-yl)(2-methyl-2- phenylpropylidene)([1,1':3',1''-terphenyl]-2'- olato) molybdenum(VI), paraffin formulated	2pcs	POR	1703808-70-1
42-0530-100MG	[2,6-Bis(1-methylethyl)benzenaminato(2-)](1R)-3,3'-dibromo-2'-[[[1,1- dimethylethyl]dimethylsilyl]oxy]- 5,5',6,6',7,7',8,8'-octahydro[1,1'-binaphthalen]- 2-olato-kO](2,5-dimethyl-1H-pyrrol-1-yl)(2- methyl-2-phenylpropylidene) molybdenum (VI)	100mg	POR	1103220-99-0
42-0530-500MG	[2,6-Bis(1-methylethyl)benzenaminato(2-)](1R)-3,3'-dibromo-2'-[[[1,1- dimethylethyl]dimethylsilyl]oxy]- 5,5',6,6',7,7',8,8'-octahydro[1,1'-binaphthalen]- 2-olato-kO](2,5-dimethyl-1H-pyrrol-1-yl)(2- methyl-2-phenylpropylidene) molybdenum (VI)	500mg	POR	1103220-99-0

42-0535-10PC	[2,6-Bis(1-methylethyl)benzenaminato(2-)] [(1R)-3,3'-dibromo-2'-[[[1,1-dimethylethyl)dimethylsilyl]oxy]-5,5',6,6',7,7',8,8'-octahydro[1,1'-binaphthalen]-2-olato-kO](2,5-dimethyl-1H-pyrrol-1-yl)(2-methyl-2-phenylpropylidene) molybdenum (VI), paraffin pellets	10pcs	POR	1103220-99-0
42-0535-2PC	[2,6-Bis(1-methylethyl)benzenaminato(2-)] [(1R)-3,3'-dibromo-2'-[[[1,1-dimethylethyl)dimethylsilyl]oxy]-5,5',6,6',7,7',8,8'-octahydro[1,1'-binaphthalen]-2-olato-kO](2,5-dimethyl-1H-pyrrol-1-yl)(2-methyl-2-phenylpropylidene) molybdenum (VI), paraffin pellets	2pcs	POR	1103220-99-0
42-0540-100MG	(R)-1-((3,3'-Dibromo-2'-((tert-butyl)dimethylsilyl)oxy)-5,5',6,6',7,7',8,8'-octahydro-[1,1'-binaphthalen]-2-yl)oxy)-1-(2,5-dimethyl-1H-pyrrol-1-yl)-N-(2,6-dimethylphenyl)-1-(2-methyl-2-	100mg	POR	1300026-28-1
42-0540-500MG	(R)-1-((3,3'-Dibromo-2'-((tert-butyl)dimethylsilyl)oxy)-5,5',6,6',7,7',8,8'-octahydro-[1,1'-binaphthalen]-2-yl)oxy)-1-(2,5-dimethyl-1H-pyrrol-1-yl)-N-(2,6-dimethylphenyl)-1-(2-methyl-2-	500mg	POR	1300026-28-1
42-0545-10PC	(R)-1-((3,3'-Dibromo-2'-((tert-butyl)dimethylsilyl)oxy)-5,5',6,6',7,7',8,8'-octahydro-[1,1'-binaphthalen]-2-yl)oxy)-1-(2,5-dimethyl-1H-pyrrol-1-yl)-N-(2,6-dimethylphenyl)-1-(2-methyl-2-phenylpropylidene)molybdenum (VI) paraffin	10pcs	POR	1300026-28-1
42-0545-2PC	(R)-1-((3,3'-Dibromo-2'-((tert-butyl)dimethylsilyl)oxy)-5,5',6,6',7,7',8,8'-octahydro-[1,1'-binaphthalen]-2-yl)oxy)-1-(2,5-dimethyl-1H-pyrrol-1-yl)-N-(2,6-dimethylphenyl)-1-(2-methyl-2-phenylpropylidene)molybdenum (VI) paraffin	2pcs	POR	1300026-28-1
42-0550-100MG	(2,5-Dimethyl-1H-pyrrol-1-yl)(2,2'',4,4'',6,6''-hexamethyl[1,1':3',1''-terphenyl]-2'-olato)(2-methyl-2-phenylpropylidene)[2,3,4,5,6-pentafluorobenzenaminato(2-)-κN] ,(T-4) molybdenum(VI)	100mg	POR	1433803-79-2
42-0550-500MG	(2,5-Dimethyl-1H-pyrrol-1-yl)(2,2'',4,4'',6,6''-hexamethyl[1,1':3',1''-terphenyl]-2'-olato)(2-methyl-2-phenylpropylidene)[2,3,4,5,6-pentafluorobenzenaminato(2-)-κN] ,(T-4) molybdenum(VI)	500mg	POR	1433803-79-2
42-0555-10PC	(2,5-Dimethyl-1H-pyrrol-1-yl)(2,2'',4,4'',6,6''-hexamethyl[1,1':3',1''-terphenyl]-2'-olato)(2-methyl-2-phenylpropylidene)[2,3,4,5,6-pentafluorobenzenaminato(2-)-κN] ,(T-4) molybdenum(VI), paraffin pellets	10pcs	POR	1433803-79-2
42-0555-2PC	(2,5-Dimethyl-1H-pyrrol-1-yl)(2,2'',4,4'',6,6''-hexamethyl[1,1':3',1''-terphenyl]-2'-olato)(2-methyl-2-phenylpropylidene)[2,3,4,5,6-pentafluorobenzenaminato(2-)-κN] ,(T-4) molybdenum(VI), paraffin pellets	2pcs	POR	1433803-79-2

42-0560-100MG	(S)-1-((3,3'-Dibromo-2'-((tert-butyl)dimethylsilyloxy)-5,5',6,6',7,7',8,8'-octahydro-[1,1'-binaphthalen]-2-yl)oxy)-N-(2,6-diisopropylphenyl)-1-(2,5-dimethyl-1H-pyrrol-1-yl)-1-(2-methyl-2-	100mg	POR	1196674-83-5
42-0560-500MG	(S)-1-((3,3'-Dibromo-2'-((tert-butyl)dimethylsilyloxy)-5,5',6,6',7,7',8,8'-octahydro-[1,1'-binaphthalen]-2-yl)oxy)-N-(2,6-diisopropylphenyl)-1-(2,5-dimethyl-1H-pyrrol-1-yl)-1-(2-methyl-2-	500mg	POR	1196674-83-5
42-0565-10PC	(S)-1-((3,3'-Dibromo-2'-((tert-butyl)dimethylsilyloxy)-5,5',6,6',7,7',8,8'-octahydro-[1,1'-binaphthalen]-2-yl)oxy)-N-(2,6-diisopropylphenyl)-1-(2,5-dimethyl-1H-pyrrol-1-yl)-1-(2-methyl-2-phenylpropylidene)molybdenum (VI) paraffin	10pcs	POR	1196674-83-5
42-0565-2PC	(S)-1-((3,3'-Dibromo-2'-((tert-butyl)dimethylsilyloxy)-5,5',6,6',7,7',8,8'-octahydro-[1,1'-binaphthalen]-2-yl)oxy)-N-(2,6-diisopropylphenyl)-1-(2,5-dimethyl-1H-pyrrol-1-yl)-1-(2-methyl-2-phenylpropylidene)molybdenum (VI) paraffin	2pcs	POR	1196674-83-5
42-0575-10PC	[2,6-Bis(1-methylethyl)benzenaminato(2-)]bis(1,1,1,3,3,3-hexafluoro-2-methyl-2-propanolato-κO)(2-methyl-2-phenylpropylidene)-, (T-4) molybdenum, paraffin pellet	10pcs	POR	139220-25-0
42-0575-2PC	[2,6-Bis(1-methylethyl)benzenaminato(2-)]bis(1,1,1,3,3,3-hexafluoro-2-methyl-2-propanolato-κO)(2-methyl-2-phenylpropylidene)-, (T-4) molybdenum, paraffin pellet	2pcs	POR	139220-25-0
42-1000-25G	Ammonium tetrathiomolybdate(VI), 99% (99.99%-Mo) PURATREM	25g	POR	15060-55-6
42-1000-5G	Ammonium tetrathiomolybdate(VI), 99% (99.99%-Mo) PURATREM	5g	POR	15060-55-6
42-1200-100MG	2,6-Diisopropylphenylimidoneophylidene molybdenum(VI) bis(t-butoxide)	100mg	POR	126949-65-3
42-1200-500MG	2,6-Diisopropylphenylimidoneophylidene molybdenum(VI) bis(t-butoxide)	500mg	POR	126949-65-3
42-1205-100MG	2,6-Diisopropylphenylimidoneophylidene molybdenum(VI) bis(hexafluoro-t-butoxide) SCHROCK'S CATALYST	100mg	POR	139220-25-0
42-1205-2G	2,6-Diisopropylphenylimidoneophylidene molybdenum(VI) bis(hexafluoro-t-butoxide) SCHROCK'S CATALYST	2g	POR	139220-25-0
42-1205-500MG	2,6-Diisopropylphenylimidoneophylidene molybdenum(VI) bis(hexafluoro-t-butoxide) SCHROCK'S CATALYST	500mg	POR	139220-25-0
42-1210-100MG	2,6-Diisopropylphenylimidoneophylidene molybdenum(VI) bis(trifluoromethanesulfonate)dimethoxyethane adduct	100mg	POR	126949-63-1
42-1212-100MG	2,6-Diisopropylphenylimidoneophylidene[racemic-BIPHEN]molybdenum(VI), min. 97% rac-	100mg	POR	300344-02-9

42-1212-500MG	2,6-Diisopropylphenylimidoneophylidene[<i>racemic</i> -BIPHEN]molybdenum(VI), min. 97% <i>rac</i> -	500mg	POR	300344-02-9
42-1213-100MG	2,6-Diisopropylphenylimidoneophylidene[(<i>R</i>)-(+)-BIPHEN]molybdenum(VI), min. 97% (<i>R</i>) SCHROCK-HOVEYDA CATALYST	100mg	POR	329735-77-5
42-1213-25MG	2,6-Diisopropylphenylimidoneophylidene[(<i>R</i>)-(+)-BIPHEN]molybdenum(VI), min. 97% (<i>R</i>) SCHROCK-HOVEYDA CATALYST	25mg	POR	329735-77-5
42-1214-100MG	2,6-Diisopropylphenylimidoneophylidene[(<i>S</i>)-(-)-BIPHEN]molybdenum(VI), min. 97% (<i>S</i>) SCHROCK-HOVEYDA CATALYST	100mg	POR	205815-80-1
42-1214-25MG	2,6-Diisopropylphenylimidoneophylidene[(<i>S</i>)-(-)-BIPHEN]molybdenum(VI), min. 97% (<i>S</i>) SCHROCK-HOVEYDA CATALYST	25mg	POR	205815-80-1
42-1220-1G	Molybdenum(II) acetate dimer, 99%	1g	POR	14221-06-8
42-1220-5G	Molybdenum(II) acetate dimer, 99%	5g	POR	14221-06-8
42-1350-100G	Molybdenum carbonyl, 98%	100g	POR	13939-06-5
42-1350-25G	Molybdenum carbonyl, 98%	25g	POR	13939-06-5
42-1350-500G	Molybdenum carbonyl, 98%	500g	POR	13939-06-5
42-1350-5G	Molybdenum carbonyl, 98%	5g	POR	13939-06-5
42-1357-1G	Molybdenum(VI) dioxide bis(2,2,6,6-tetramethyl-3,5-heptanedionate), min. 98%	1g	POR	34872-98-5
42-1357-25G	Molybdenum(VI) dioxide bis(2,2,6,6-tetramethyl-3,5-heptanedionate), min. 98%	25g	POR	34872-98-5
42-1357-5G	Molybdenum(VI) dioxide bis(2,2,6,6-tetramethyl-3,5-heptanedionate), min. 98%	5g	POR	34872-98-5
42-1390-10G	Molybdenum(V) chloride, anhydrous, 99.6%	10g	POR	10241-05-1
42-1390-1000G	Molybdenum(V) chloride, anhydrous, 99.6%	1kg	POR	10241-05-1
42-1390-250G	Molybdenum(V) chloride, anhydrous, 99.6%	250g	POR	10241-05-1
42-1390-50G	Molybdenum(V) chloride, anhydrous, 99.6%	50g	POR	10241-05-1
42-1400-100G	Molybdenum(IV) 2-ethylhexanoate (15% Mo)	100g	POR	34041-09-3
42-1400-25G	Molybdenum(IV) 2-ethylhexanoate (15% Mo)	25g	POR	34041-09-3
42-1400-500G	Molybdenum(IV) 2-ethylhexanoate (15% Mo)	500g	POR	34041-09-3
42-1476-10G	Molybdenum(VI) oxide (99.999% <i>VI</i> O) DIPATREM	10g	POR	1313-27-5
42-1476-50G	Molybdenum(VI) oxide (99.999% <i>VI</i> O) DIPATREM	50g	POR	1313-27-5
42-1550-250G	Molybdenum disilicide, 0.4-5.0 microns (99+% Mo)	250g	POR	12136-78-6
42-1550-50G	Molybdenum disilicide, 0.4-5.0 microns (99+% Mo)	50g	POR	12136-78-6
42-1600-1G	Oxidiperoxy(pyridine)(1,3-dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone)molybdenum(IV), min. 95%	1g	POR	128575-71-3
42-1600-5G	Oxidiperoxy(pyridine)(1,3-dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone)molybdenum(IV), min. 95%	5g	POR	128575-71-3
42-2200-1G	Pentamethylcyclopentadienylmolybdenum dicarbonyl dimer, 99%	1g	POR	12132-04-6
42-2200-5G	Pentamethylcyclopentadienylmolybdenum dicarbonyl dimer, 99%	5g	POR	12132-04-6
42-4234-100G	Sodium molybdate dihydrate, 99.5% (ACS)	100g	POR	10102-40-6
42-4234-500G	Sodium molybdate dihydrate, 99.5% (ACS)	500g	POR	10102-40-6

42-7500-1G	Trichlorotris(tetrahydrofuran)molybdenum(III), min. 95%	1g	POR	31355-55-2
42-7500-5G	Trichlorotris(tetrahydrofuran)molybdenum(III), min. 95%	5g	POR	31355-55-2
42-8000-1G	Tricarbonyltris(propionitrile)molybdenum (O), min. 95%	1g	POR	103933-26-2
42-8000-250MG	Tricarbonyltris(propionitrile)molybdenum (O), min. 95%	250mg	POR	103933-26-2
42-9028-1G	Bis(acetonitrile)tetracarbonylmolybdenum(O), 98%	1g	POR	14126-87-5
42-9028-250MG	Bis(acetonitrile)tetracarbonylmolybdenum(O), 98%	250mg	POR	14126-87-5
42-9028-5G	Bis(acetonitrile)tetracarbonylmolybdenum(O), 98%	5g	POR	14126-87-5
44-0010-1G	Acetatodicarbonylruthenium, polymer	1g	POR	26317-70-4
44-0010-5G	Acetatodicarbonylruthenium, polymer	5g	POR	26317-70-4
44-0015-1G	Acetonitrilebis[2-diphenylphosphino-6-t-butylpyridine]cyclopentadienylruthenium(II) hexafluorophosphate, min. 98%	1g	POR	776230-17-2
44-0015-250MG	Acetonitrilebis[2-diphenylphosphino-6-t-butylpyridine]cyclopentadienylruthenium(II) hexafluorophosphate, min. 98%	250mg	POR	776230-17-2
44-0017-100MG	Acetonitrile(cyclopentadienyl)[2-(di-i-propylphosphino)-4-(t-butyl)-1-methyl-1H-imidazole]ruthenium(II) hexafluorophosphate, min. 98% [Alkene Zipper Catalyst]	100mg	POR	930601-66-4
44-0017-500MG	Acetonitrile(cyclopentadienyl)[2-(di-i-propylphosphino)-4-(t-butyl)-1-methyl-1H-imidazole]ruthenium(II) hexafluorophosphate, min. 98% [Alkene Zipper Catalyst]	500mg	POR	930601-66-4
44-0020-1G	Ammonium hexachlororuthenate(IV), 99%	1g	POR	18746-63-9
44-0020-5G	Ammonium hexachlororuthenate(IV), 99%	5g	POR	18746-63-9
44-0026-1G	1,3-Bis(2,4,6-trimethylphenyl)-2-imidazolidinylidene)(3-phenyl-1H-inden-1-ylidene)(4,5-dichloro-1,3-diethyl-1,3-dihydro-2H-imidazol-2-ylidene)ruthenium(II) dichloride	1g	POR	1228169-92-3
44-0026-250MG	1,3-Bis(2,4,6-trimethylphenyl)-2-imidazolidinylidene)(3-phenyl-1H-inden-1-ylidene)(4,5-dichloro-1,3-diethyl-1,3-dihydro-2H-imidazol-2-ylidene)ruthenium(II) dichloride	250mg	POR	1228169-92-3
44-0026-50MG	1,3-Bis(2,4,6-trimethylphenyl)-2-imidazolidinylidene)(3-phenyl-1H-inden-1-ylidene)(4,5-dichloro-1,3-diethyl-1,3-dihydro-2H-imidazol-2-ylidene)ruthenium(II) dichloride	50mg	POR	1228169-92-3
44-0040-10G	Bis(ethylcyclopentadienyl)ruthenium(II), 98% (99.9%-Ru)	10g	POR	32992-96-4
44-0040-2G	Bis(ethylcyclopentadienyl)ruthenium(II), 98% (99.9%-Ru)	2g	POR	32992-96-4
44-0040-500MG	Bis(ethylcyclopentadienyl)ruthenium(II), 98% (99.9%-Ru)	500mg	POR	32992-96-4
44-0046-1G	Bis(2-methylallyl)(1,5-cyclooctadiene)ruthenium(II), min. 97%	1g	POR	12289-94-0
44-0046-250MG	Bis(2-methylallyl)(1,5-cyclooctadiene)ruthenium(II), min. 97%	250mg	POR	12289-94-0
44-0046-5G	Bis(2-methylallyl)(1,5-cyclooctadiene)ruthenium(II), min. 97%	5g	POR	12289-94-0

44-0047-100MG	[1,3-Bis(2,4,6-trimethylphenyl)-2-imidazolidinylidene]-[2-[[[4-methylphenyl]imino]methyl]-4-nitrophenolyl]-[3-phenyl-1H-inden-1-ylidene]ruthenium(II)	100mg	POR	934538-04-2
44-0047-500MG	[1,3-Bis(2,4,6-trimethylphenyl)-2-imidazolidinylidene]-[2-[[[4-methylphenyl]imino]methyl]-4-nitrophenolyl]-[3-phenyl-1H-inden-1-ylidene]ruthenium(II)	500mg	POR	934538-04-2
44-0049-100MG	[1,3-Bis(2,4,6-trimethylphenyl)-2-imidazolidinylidene]-[2-[[[2-methylphenyl]imino]methyl]phenolyl]-[3-phenyl-1H-inden-1-ylidene]ruthenium(II)	100mg	POR	934538-12-2
44-0049-500MG	[1,3-Bis(2,4,6-trimethylphenyl)-2-imidazolidinylidene]-[2-[[[2-methylphenyl]imino]methyl]phenolyl]-[3-phenyl-1H-inden-1-ylidene]ruthenium(II)	500mg	POR	934538-12-2
44-0050-2G	Bis(pentamethylcyclopentadienyl)ruthenium, 99% (99.9%-Ru) (Decamethylruthenocene)	2g	POR	84821-53-4
44-0050-500MG	Bis(pentamethylcyclopentadienyl)ruthenium, 99% (99.9%-Ru) (Decamethylruthenocene)	500mg	POR	84821-53-4
44-0055-100MG	[1,3-Bis(2,6-di-i-propylphenyl)-4,5-dihydroimidazol-2-ylidene]-[2-i-propoxy-5-(trifluoroacetamido)phenyl]methylenruthenium(II) dichloride M71-S1Pr	100mg	POR	1212008-99-5
44-0055-500MG	[1,3-Bis(2,6-di-i-propylphenyl)-4,5-dihydroimidazol-2-ylidene]-[2-i-propoxy-5-(trifluoroacetamido)phenyl]methylenruthenium(II) dichloride M71-S1Pr	500mg	POR	1212008-99-5
44-0056-1G	Bis(N,N'-di-t-butylacetamidinato)ruthenium(II) dicarbonyl, 98% (99.99%-Ru) PURATREM	1g	POR	949113-49-9
44-0056-5G	Bis(N,N'-di-t-butylacetamidinato)ruthenium(II) dicarbonyl, 98% (99.99%-Ru) PURATREM	5g	POR	949113-49-9
44-0060-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)(1,5-	1g	POR	329735-79-7
44-0060-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)(1,5-	5g	POR	329735-79-7
44-0063-1G	Bis(tricyclohexylphosphine)-3-phenyl-1H-inden-1-ylideneruthenium(II) dichloride	1g	POR	250220-36-1
44-0063-5G	Bis(tricyclohexylphosphine)-3-phenyl-1H-inden-1-ylideneruthenium(II) dichloride	5g	POR	250220-36-1
44-0071-1G	Carbonylchlorohydrido[bis(2-(diphenylphosphinoethyl)amino)ruthenium(II), min.98% Ru-MACHO®	1g	POR	1295649-40-9
44-0071-250MG	Carbonylchlorohydrido[bis(2-(diphenylphosphinoethyl)amino)ruthenium(II), min.98% Ru-MACHO®	250mg	POR	1295649-40-9
44-0071-5G	Carbonylchlorohydrido[bis(2-(diphenylphosphinoethyl)amino)ruthenium(II), min.98% Ru-MACHO®	5g	POR	1295649-40-9
44-0073-1G	Bis(tricyclohexylphosphine)[(phenylthio)methylene]ruthenium(II) dichloride, min. 97%	1g	POR	437767-65-2
44-0073-5G	Bis(tricyclohexylphosphine)[(phenylthio)methylene]ruthenium(II) dichloride, min. 97%	5g	POR	437767-65-2
44-0074-1G	Carbonylhydrido(tetrahydroborato)[bis(2-diphenylphosphinoethyl)amino]ruthenium(II), min.98% Ru-MACHO®-BH	1g	POR	1295649-41-0

44-0074-250MG	Carbonylhydrido(tetrahydroborato)[bis(2-diphenylphosphinoethyl)amino]ruthenium(II), min.98% Ru-MACHO®-BH	250mg	POR	1295649-41-0
44-0074-5G	Carbonylhydrido(tetrahydroborato)[bis(2-diphenylphosphinoethyl)amino]ruthenium(II), min.98% Ru-MACHO®-BH	5g	POR	1295649-41-0
44-0078-2G	{{[2-(i-Propoxy)-5-(N,N-dimethylaminosulfonyl)phenyl]methylene}(tricyclohexylphosphine) ruthenium(II) dichloride Zhan Catalyst -1C	2g	POR	918871-44-0
44-0078-500MG	{{[2-(i-Propoxy)-5-(N,N-dimethylaminosulfonyl)phenyl]methylene}(tricyclohexylphosphine) ruthenium(II) dichloride Zhan Catalyst -1C	500mg	POR	918871-44-0
44-0081-100MG	Carbonylchlorohydrido[6-(di-t-butylphosphinomethyl)-2-(N,N-diethylaminomethyl)pyridine]ruthenium(II), min. 98% (Milstein Catalyst Precursor)	100mg	POR	863971-62-4
44-0081-500MG	Carbonylchlorohydrido[6-(di-t-butylphosphinomethyl)-2-(N,N-diethylaminomethyl)pyridine]ruthenium(II), min. 98% (Milstein Catalyst Precursor)	500mg	POR	863971-62-4
44-0082-100MG	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene[2-(i-propoxy)-5-(N,N-dimethylaminosulfonyl)phenyl]methylenerruthenium (II) dichloride, Zhan Catalyst-1B, min	100mg	POR	918870-76-5
44-0082-2G	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene[2-(i-propoxy)-5-(N,N-dimethylaminosulfonyl)phenyl]methylenerruthenium (II) dichloride, Zhan Catalyst-1B, min	2g	POR	918870-76-5
44-0082-500MG	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene[2-(i-propoxy)-5-(N,N-dimethylaminosulfonyl)phenyl]methylenerruthenium (II) dichloride, Zhan Catalyst-1B, min	500mg	POR	918870-76-5
44-0083-100MG	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene[2-(i-propoxy)-5-(N,N-dimethylaminosulfonyl)phenyl]methylenerruthenium(II)	100mg	POR	
44-0083-2G	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene[2-(i-propoxy)-5-(N,N-dimethylaminosulfonyl)phenyl]methylenerruthenium(II)	2g	POR	
44-0083-500MG	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene[2-(i-propoxy)-5-(N,N-dimethylaminosulfonyl)phenyl]methylenerruthenium(II)	500mg	POR	
44-0084-1G	Chloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-binap)]Cl	1g	POR	145926-28-9
44-0084-250MG	Chloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-binap)]Cl	250mg	POR	145926-28-9
44-0084-5G	Chloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-binap)]Cl	5g	POR	145926-28-9

44-0085-1G	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II), 99%	1g	POR	16971-33-8
44-0085-5G	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II), 99%	5g	POR	16971-33-8
44-0086-1G	Chloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-binap)]Cl	1g	POR	130004-33-0
44-0086-250MG	Chloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-binap)]Cl	250mg	POR	130004-33-0
44-0086-5G	Chloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-binap)]Cl	5g	POR	130004-33-0
44-0088-1G	Chloro[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-tolbinap)]Cl	1g	POR	131614-43-2
44-0088-250MG	Chloro[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-tolbinap)]Cl	250mg	POR	131614-43-2
44-0088-5G	Chloro[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-tolbinap)]Cl	5g	POR	131614-43-2
44-0089-1G	Chloro[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-tolbinap)]Cl	1g	POR	228120-95-4
44-0089-250MG	Chloro[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-tolbinap)]Cl	250mg	POR	228120-95-4
44-0089-5G	Chloro[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-tolbinap)]Cl	5g	POR	228120-95-4
44-0090-1G	Carbonylbis(trifluoroacetato)bis(triphenylphosphine)ruthenium(II) methanol adduct, min.	1g	POR	38596-61-1
44-0090-250MG	Carbonylbis(trifluoroacetato)bis(triphenylphosphine)ruthenium(II) methanol adduct, min.	250mg	POR	38596-61-1
44-0091-100MG	Carbonylhydrido[6-(di-t-butylphosphinomethylene)-2-(N,N-diethylaminomethyl)-1,6-dihydropyridine]ruthenium(II), min. 98% Milstein Catalyst	100mg	POR	863971-63-5
44-0091-500MG	Carbonylhydrido[6-(di-t-butylphosphinomethylene)-2-(N,N-diethylaminomethyl)-1,6-dihydropyridine]ruthenium(II), min. 98% Milstein Catalyst	500mg	POR	863971-63-5
44-0092-1G	Chloro[(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-xylbinap)]Cl	1g	POR	944451-24-5
44-0092-250MG	Chloro[(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-xylbinap)]Cl	250mg	POR	944451-24-5
44-0092-5G	Chloro[(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-xylbinap)]Cl	5g	POR	944451-24-5

44-0093-1G	Chloro{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}(p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-xylbinap)]Cl	1g	POR	944451-25-6
44-0093-250MG	Chloro{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}(p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-xylbinap)]Cl	250mg	POR	944451-25-6
44-0093-5G	Chloro{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}(p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-xylbinap)]Cl	5g	POR	944451-25-6
44-0094-250MG	Chloro[(R)-(+)-2,2'-bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-H8-binap)]Cl	250mg	POR	944451-26-7
44-0094-50MG	Chloro[(R)-(+)-2,2'-bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-H8-binap)]Cl	50mg	POR	944451-26-7
44-0095-250MG	Chloro[(S)-(-)-2,2'-bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-H8-binap)]Cl	250mg	POR	944451-27-8
44-0095-50MG	Chloro[(S)-(-)-2,2'-bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-H8-binap)]Cl	50mg	POR	944451-27-8
44-0096-1G	Chloro[(R)-(+)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-segphos®)]Cl	1g	POR	944451-28-9
44-0096-250MG	Chloro[(R)-(+)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-segphos®)]Cl	250mg	POR	944451-28-9
44-0096-5G	Chloro[(R)-(+)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-segphos®)]Cl	5g	POR	944451-28-9
44-0097-1G	Chloro[(S)-(-)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-segphos®)]Cl	1g	POR	944451-29-0
44-0097-250MG	Chloro[(S)-(-)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-segphos®)]Cl	250mg	POR	944451-29-0
44-0097-5G	Chloro[(S)-(-)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole](p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-segphos®)]Cl	5g	POR	944451-29-0
44-0098-1G	Chloro{(R)-(+)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}(p-cymene)ruthenium(II) chloride [RuCl(p-	1g	POR	944451-30-3
44-0098-250MG	Chloro{(R)-(+)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}(p-cymene)ruthenium(II) chloride [RuCl(p-	250mg	POR	944451-30-3
44-0098-5G	Chloro{(R)-(+)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}(p-cymene)ruthenium(II) chloride [RuCl(p-	5g	POR	944451-30-3
44-0099-1G	Chloro{(S)-(-)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}(p-cymene)ruthenium(II) chloride [RuCl(p-	1g	POR	944451-31-4

44-0099-250MG	Chloro{(S)-(-)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}(p-cymene)ruthenium(II) chloride [RuCl(p-cymene)ruthenium(II) chloride [RuCl(p-	250mg	POR	944451-31-4
44-0099-5G	Chloro{(S)-(-)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}(p-cymene)ruthenium(II) chloride [RuCl(p-	5g	POR	944451-31-4
44-0100-1G	Carbonyl(dihydrido)tris(triphenylphosphine)ruthenium (II), 99%	1g	POR	25360-32-1
44-0100-250MG	Carbonyl(dihydrido)tris(triphenylphosphine)ruthenium (II), 99%	250mg	POR	25360-32-1
44-0102-1G	Chloro{(R)-(-)-5,5'-bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole}(p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-dtbm-	1g	POR	944451-32-5
44-0102-250MG	Chloro{(R)-(-)-5,5'-bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole}(p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-dtbm-	250mg	POR	944451-32-5
44-0102-5G	Chloro{(R)-(-)-5,5'-bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole}(p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((R)-dtbm-	5g	POR	944451-32-5
44-0103-1G	Chloro{(S)-(+)-5,5'-bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole}(p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-dtbm-	1g	POR	944451-33-6
44-0103-250MG	Chloro{(S)-(+)-5,5'-bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole}(p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-dtbm-	250mg	POR	944451-33-6
44-0103-5G	Chloro{(S)-(+)-5,5'-bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole}(p-cymene)ruthenium(II) chloride [RuCl(p-cymene)((S)-dtbm-	5g	POR	944451-33-6
44-0109-100MG	Chloro{(R)-(-)-1,13-bis(diphenylphosphino)-7,8-dihydro-6H-dibenzo[f,h][1,5]dioxonin}(p-cymene)ruthenium(II) chloride (R)-C3-TUNEPHOS-Ru	100mg	POR	
44-0109-500MG	Chloro{(R)-(-)-1,13-bis(diphenylphosphino)-7,8-dihydro-6H-dibenzo[f,h][1,5]dioxonin}(p-cymene)ruthenium(II) chloride (R)-C3-TUNEPHOS-Ru	500mg	POR	
44-0110-100MG	{N-[3-(η ;6-phenyl)propyl]-[(1S-2S)-1,2-diphenyl-1-4-methylbenzenesulfonylamidato(kN')-ethyl-2-amino-(kN)]}ruthenium(II) (S,S)-Teth-TsDpen RuCl WILLS CATALYST	100mg	POR	851051-43-9
44-0110-500MG	{N-[3-(η ;6-phenyl)propyl]-[(1S-2S)-1,2-diphenyl-1-4-methylbenzenesulfonylamidato(kN')-ethyl-2-amino-(kN)]}ruthenium(II) (S,S)-Teth-TsDpen RuCl WILLS CATALYST	500mg	POR	851051-43-9
44-0111-100MG	{N-[3-(η ;6-phenyl)propyl]-[(1R-2R)-1,2-diphenyl-1-4-methylbenzenesulfonylamidato(kN')-ethyl-2-amino-(kN)]}ruthenium(II) (R,R)-Teth-TsDpen	100mg	POR	1192620-83-9

44-0111-500MG	{N-[3-(η ⁶ -phenyl)propyl]-[(1R-2R)-1,2-diphenyl-1-4-methylbenzenesulfonylamidato(kN')-ethyl-2-amino-(kN)]}ruthenium(II) (R,R)-Teth-TsDpen	500mg	POR	1192620-83-9
44-0113-1G	Chloro(1,5-cyclooctadiene)(pentamethylcyclopentadienyl)ruthenium(II), 98%	1g	POR	92390-26-6
44-0113-250MG	Chloro(1,5-cyclooctadiene)(pentamethylcyclopentadienyl)ruthenium(II), 98%	250mg	POR	92390-26-6
44-0116-1G	Chloro(cyclopentadienyl)[bis(diphenylphosphino)methane]ruthenium(II), min. 97%	1g	POR	71397-33-6
44-0116-250MG	Chloro(cyclopentadienyl)[bis(diphenylphosphino)methane]ruthenium(II), min. 97%	250mg	POR	71397-33-6
44-0117-1G	Chloro(pentamethylcyclopentadienyl)bis(triphenylphosphine)ruthenium(II), 99%	1g	POR	92361-49-4
44-0117-250MG	Chloro(pentamethylcyclopentadienyl)bis(triphenylphosphine)ruthenium(II), 99%	250mg	POR	92361-49-4
44-0120-1G	Chloro(cyclopentadienyl)bis(triphenylphosphine)ruthenium(II), 99%	1g	POR	32993-05-8
44-0120-5G	Chloro(cyclopentadienyl)bis(triphenylphosphine)ruthenium(II), 99%	5g	POR	32993-05-8
44-0121-250MG	Chloro[(R)-(+)-5,5'-dichloro-6,6'-dimethoxy-2,2'-bis(diphenylphosphino)-1,1'-biphenyl](p-cymene)ruthenium(II) chloride CH ₂ Cl ₂ adduct	250mg	POR	821793-33-3
44-0121-50MG	Chloro[(R)-(+)-5,5'-dichloro-6,6'-dimethoxy-2,2'-bis(diphenylphosphino)-1,1'-biphenyl](p-cymene)ruthenium(II) chloride CH ₂ Cl ₂ adduct	50mg	POR	821793-33-3
44-0122-250MG	Chloro[(S)-(-)-5,5'-dichloro-6,6'-dimethoxy-2,2'-bis(diphenylphosphino)-1,1'-biphenyl](p-cymene)ruthenium(II) chloride CH ₂ Cl ₂ adduct	250mg	POR	821793-35-5
44-0122-50MG	Chloro[(S)-(-)-5,5'-dichloro-6,6'-dimethoxy-2,2'-bis(diphenylphosphino)-1,1'-biphenyl](p-cymene)ruthenium(II) chloride CH ₂ Cl ₂ adduct	50mg	POR	821793-35-5
44-0123-2G	Chlorodicarbonyl[1-(i-propylamino)-2,3,4,5-tetraphenylcyclopentadienyl]ruthenium(II), min. 95%	2g	POR	470688-18-7
44-0123-500MG	Chlorodicarbonyl[1-(i-propylamino)-2,3,4,5-tetraphenylcyclopentadienyl]ruthenium(II), min. 95%	500mg	POR	470688-18-7
44-0124-1G	Chloro[hydrotris(pyrazol-1-yl)borato]bis(triphenylphosphine)ruthenium(II) ethanol adduct	1g	POR	141686-21-7
44-0124-250MG	Chloro[hydrotris(pyrazol-1-yl)borato]bis(triphenylphosphine)ruthenium(II) ethanol adduct	250mg	POR	141686-21-7
44-0125-1G	Chloro(indenyl)bis(triphenylphosphine)ruthenium(II), dichloromethane adduct, min. 98%	1g	POR	99897-61-7
44-0125-5G	Chloro(indenyl)bis(triphenylphosphine)ruthenium(II), dichloromethane adduct, min. 98%	5g	POR	99897-61-7
44-0128-1G	Chloro(4,4'-dicarboxy-2,2'-bipyridine)(p-cymene)ruthenium(II) chloride, min. 98%	1g	POR	
44-0128-250MG	Chloro(4,4'-dicarboxy-2,2'-bipyridine)(p-cymene)ruthenium(II) chloride, min. 98%	250mg	POR	
44-0130-1G	Chloropentaammineruthenium(III) chloride, 98%	1g	POR	18532-87-1
44-0130-5G	Chloropentaammineruthenium(III) chloride, 98%	5g	POR	18532-87-1

44-0134-100MG	Chloro[(R)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-cyclohexane-1,2-diamine]ruthenium(II) tetrafluoroborate, min. 97%	100mg	POR	1150112-42-7
44-0134-500MG	Chloro[(R)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-cyclohexane-1,2-diamine]ruthenium(II) tetrafluoroborate, min. 97%	500mg	POR	1150112-42-7
44-0136-100MG	Chloro[(R)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(R)-1,1-bis(4-methoxyphenyl)-3-methylbutane-1,2-diamine]ruthenium(II) tetrafluoroborate, min. 97%	100mg	POR	
44-0136-500MG	Chloro[(R)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(R)-1,1-bis(4-methoxyphenyl)-3-methylbutane-1,2-diamine]ruthenium(II) tetrafluoroborate, min. 97%	500mg	POR	
44-0138-1G	Chloro(1-phenylindenyl)bis(triphenylphosphine)ruthenium(II), min. 98%	1g	POR	1360949-97-8
44-0138-250MG	Chloro(1-phenylindenyl)bis(triphenylphosphine)ruthenium(II), min. 98%	250mg	POR	1360949-97-8
44-0145-100MG	Chloro(pentamethylcyclopentadienyl)ruthenium(II) tetramer, min. 95%	100mg	POR	113860-07-4
44-0145-2G	Chloro(pentamethylcyclopentadienyl)ruthenium(II) tetramer, min. 95%	2g	POR	113860-07-4
44-0145-500MG	Chloro(pentamethylcyclopentadienyl)ruthenium(II) tetramer, min. 95%	500mg	POR	113860-07-4
44-0148-1G	Chloro{[(1R,2R)-(-)-2-amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(p-cymene)ruthenium(II), min. 95% RuCl[(R,R)-	1g	POR	192139-92-7
44-0148-250MG	Chloro{[(1R,2R)-(-)-2-amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(p-cymene)ruthenium(II), min. 95% RuCl[(R,R)-	250mg	POR	192139-92-7
44-0148-5G	Chloro{[(1R,2R)-(-)-2-amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(p-cymene)ruthenium(II), min. 95% RuCl[(R,R)-	5g	POR	192139-92-7
44-0149-1G	Chloro{[(1S,2S)-(+)-2-amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(p-cymene)ruthenium(II), min. 90% RuCl[(S,S)-	1g	POR	192139-90-5
44-0149-250MG	Chloro{[(1S,2S)-(+)-2-amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(p-cymene)ruthenium(II), min. 90% RuCl[(S,S)-	250mg	POR	192139-90-5
44-0149-5G	Chloro{[(1S,2S)-(+)-2-amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(p-cymene)ruthenium(II), min. 90% RuCl[(S,S)-	5g	POR	192139-90-5
44-0152-1G	Diacetato[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(R)-	1g	POR	325146-81-4
44-0152-250MG	Diacetato[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(R)-	250mg	POR	325146-81-4
44-0152-5G	Diacetato[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(R)-	5g	POR	325146-81-4
44-0153-1G	Diacetato[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(S)-	1g	POR	261948-85-0
44-0153-250MG	Diacetato[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(S)-	250mg	POR	261948-85-0

44-0153-5G	Diacetato[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(S)-	5g	POR	261948-85-0
44-0154-1G	Chloro{[(1R,2R)-(-)-2-amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(mesitylene)ruthenium(1g	POR	174813-82-2
44-0154-250MG	Chloro{[(1R,2R)-(-)-2-amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(mesitylene)ruthenium(250mg	POR	174813-82-2
44-0154-5G	Chloro{[(1R,2R)-(-)-2-amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(mesitylene)ruthenium(5g	POR	174813-82-2
44-0155-1G	Chloro{[(1S,2S)-(+)-2-amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(mesitylene)ruthenium(1g	POR	174813-81-1
44-0155-250MG	Chloro{[(1S,2S)-(+)-2-amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(mesitylene)ruthenium(250mg	POR	174813-81-1
44-0155-5G	Chloro{[(1S,2S)-(+)-2-amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(mesitylene)ruthenium(5g	POR	174813-81-1
44-0156-1G	Chloro{[(1R,2R)-(-)-2-amino-1,2-diphenylethyl](pentafluorophenylsulfonyl)amido}(p-cymene)ruthenium(II), min. 90% RuCl[(R,R)-Fsdpen](p-cymene)	1g	POR	1026995-71-0
44-0156-250MG	Chloro{[(1R,2R)-(-)-2-amino-1,2-diphenylethyl](pentafluorophenylsulfonyl)amido}(p-cymene)ruthenium(II), min. 90% RuCl[(R,R)-Fsdpen](p-cymene)	250mg	POR	1026995-71-0
44-0156-5G	Chloro{[(1R,2R)-(-)-2-amino-1,2-diphenylethyl](pentafluorophenylsulfonyl)amido}(p-cymene)ruthenium(II), min. 90% RuCl[(R,R)-Fsdpen](p-cymene)	5g	POR	1026995-71-0
44-0157-1G	Chloro{[(1S,2S)-(+)-2-amino-1,2-diphenylethyl](pentafluorophenylsulfonyl)amido}(p-cymene)ruthenium(II), min. 90% RuCl[(S,S)-Fsdpen](p-cymene)	1g	POR	1026995-72-1
44-0157-250MG	Chloro{[(1S,2S)-(+)-2-amino-1,2-diphenylethyl](pentafluorophenylsulfonyl)amido}(p-cymene)ruthenium(II), min. 90% RuCl[(S,S)-Fsdpen](p-cymene)	250mg	POR	1026995-72-1
44-0157-5G	Chloro{[(1S,2S)-(+)-2-amino-1,2-diphenylethyl](pentafluorophenylsulfonyl)amido}(p-cymene)ruthenium(II), min. 90% RuCl[(S,S)-Fsdpen](p-cymene)	5g	POR	1026995-72-1
44-0160-1G	Cyclopentadienyl(p-cymene)ruthenium(II) hexafluorophosphate, min. 98%	1g	POR	147831-75-2
44-0160-250MG	Cyclopentadienyl(p-cymene)ruthenium(II) hexafluorophosphate, min. 98%	250mg	POR	147831-75-2
44-0162-1G	Diacetato[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(R)-	1g	POR	116128-29-1
44-0162-250MG	Diacetato[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(R)-	250mg	POR	116128-29-1
44-0162-5G	Diacetato[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(R)-	5g	POR	116128-29-1
44-0163-1G	Diacetato[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(S)-	1g	POR	106681-15-6

44-0163-250MG	Diacetato[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(S)-	250mg	POR	106681-15-6
44-0163-5G	Diacetato[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(S)-	5g	POR	106681-15-6
44-0164-1G	Diacetato{(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}ruthenium(II) Ru(OAc)2[(R)-xylbinap]	1g	POR	374067-50-2
44-0164-250MG	Diacetato{(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}ruthenium(II) Ru(OAc)2[(R)-xylbinap]	250mg	POR	374067-50-2
44-0164-5G	Diacetato{(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}ruthenium(II) Ru(OAc)2[(R)-xylbinap]	5g	POR	374067-50-2
44-0165-1G	Diacetato{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}ruthenium(II) Ru(OAc)2[(S)-xylbinap]	1g	POR	374067-49-9
44-0165-250MG	Diacetato{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}ruthenium(II) Ru(OAc)2[(S)-xylbinap]	250mg	POR	374067-49-9
44-0165-5G	Diacetato{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}ruthenium(II) Ru(OAc)2[(S)-xylbinap]	5g	POR	374067-49-9
44-0166-250MG	Diacetato[(R)-(+)-2,2'-bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(R)-H8-	250mg	POR	374067-51-3
44-0166-50MG	Diacetato[(R)-(+)-2,2'-bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(R)-H8-	50mg	POR	374067-51-3
44-0167-250MG	Diacetato[(S)-(-)-2,2'-bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(S)-H8-	250mg	POR	142962-95-6
44-0167-50MG	Diacetato[(S)-(-)-2,2'-bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl]ruthenium(II) Ru(OAc)2[(S)-H8-	50mg	POR	142962-95-6
44-0168-1G	Diacetato[(R)-(+)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole]ruthenium(II) Ru(OAc)2[(R)-segphos®]	1g	POR	944450-48-0
44-0168-250MG	Diacetato[(R)-(+)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole]ruthenium(II) Ru(OAc)2[(R)-segphos®]	250mg	POR	944450-48-0
44-0168-5G	Diacetato[(R)-(+)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole]ruthenium(II) Ru(OAc)2[(R)-segphos®]	5g	POR	944450-48-0
44-0169-1G	Diacetato[(S)-(-)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole]ruthenium(II) Ru(OAc)2[(S)-segphos®]	1g	POR	373650-12-5
44-0169-250MG	Diacetato[(S)-(-)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole]ruthenium(II) Ru(OAc)2[(S)-segphos®]	250mg	POR	373650-12-5
44-0169-5G	Diacetato[(S)-(-)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole]ruthenium(II) Ru(OAc)2[(S)-segphos®]	5g	POR	373650-12-5
44-0170-1G	Dichloro(benzene)ruthenium(II) dimer, 98%	1g	POR	37366-09-9
44-0170-250MG	Dichloro(benzene)ruthenium(II) dimer, 98%	250mg	POR	37366-09-9

44-0174-1G	Diacetato{(R)-(+)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}ruthenium(II) Ru(OAc)2[(R)-dm-	1g	POR	944450-49-1
44-0174-250MG	Diacetato{(R)-(+)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}ruthenium(II) Ru(OAc)2[(R)-dm-	250mg	POR	944450-49-1
44-0174-5G	Diacetato{(R)-(+)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}ruthenium(II) Ru(OAc)2[(R)-dm-	5g	POR	944450-49-1
44-0175-100MG	Dicarbonylcyclopentadienyrruthenium dimer, 00%	100mg	POR	12132-87-5
44-0175-2G	Dicarbonylcyclopentadienyrruthenium dimer, 00%	2g	POR	12132-87-5
44-0175-500MG	Dicarbonylcyclopentadienyrruthenium dimer, 00%	500mg	POR	12132-87-5
44-0176-1G	Diacetato{(S)-(-)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}ruthenium(II) Ru(OAc)2[(S)-dm-	1g	POR	944450-50-4
44-0176-250MG	Diacetato{(S)-(-)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}ruthenium(II) Ru(OAc)2[(S)-dm-	250mg	POR	944450-50-4
44-0176-5G	Diacetato{(S)-(-)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}ruthenium(II) Ru(OAc)2[(S)-dm-	5g	POR	944450-50-4
44-0180-1G	Diacetato{(R)-(-)-5,5'-bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole}ruthenium(II) Ru(OAc)2[(R)-dtbm-segphos®]	1g	POR	1025477-38-6
44-0180-250MG	Diacetato{(R)-(-)-5,5'-bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole}ruthenium(II) Ru(OAc)2[(R)-dtbm-segphos®]	250mg	POR	1025477-38-6
44-0180-5G	Diacetato{(R)-(-)-5,5'-bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole}ruthenium(II) Ru(OAc)2[(R)-dtbm-segphos®]	5g	POR	1025477-38-6
44-0181-1G	Diacetato{(S)-(+)-5,5'-bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole}ruthenium(II) Ru(OAc)2[(S)-dtbm-segphos®]	1g	POR	1025476-84-9
44-0181-250MG	Diacetato{(S)-(+)-5,5'-bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole}ruthenium(II) Ru(OAc)2[(S)-dtbm-segphos®]	250mg	POR	1025476-84-9
44-0181-5G	Diacetato{(S)-(+)-5,5'-bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole}ruthenium(II) Ru(OAc)2[(S)-dtbm-segphos®]	5g	POR	1025476-84-9
44-0185-1G	N-[(1R,2R)-1,2-Diphenyl-2-(2-(4-methylbenzyloxy)ethylamino)-ethyl]-4-methylbenzene sulfonamide(chloro)ruthenium(II) (R,R)-Ts-	1g	POR	1333981-84-2
44-0185-250MG	N-[(1R,2R)-1,2-Diphenyl-2-(2-(4-methylbenzyloxy)ethylamino)-ethyl]-4-methylbenzene sulfonamide(chloro)ruthenium(II) (R,R)-Ts-	250mg	POR	1333981-84-2

44-0185-5G	N-[(1R,2R)-1,2-Diphenyl-2-(2-(4-methylbenzyloxy)ethylamino)-ethyl]-4-methylbenzene sulfonamide(chloro)ruthenium(II) (R,R)-Ts-	5g	POR	1333981-84-2
44-0186-1G	N-[(1S,2S)-1,2-Diphenyl-2-(2-(4-methylbenzyloxy)ethylamino)-ethyl]-4-methylbenzene sulfonamide(chloro)ruthenium(II) (S,S)-Ts-	1g	POR	1384974-37-1
44-0186-250MG	N-[(1S,2S)-1,2-Diphenyl-2-(2-(4-methylbenzyloxy)ethylamino)-ethyl]-4-methylbenzene sulfonamide(chloro)ruthenium(II) (S,S)-Ts-	250mg	POR	1384974-37-1
44-0186-5G	N-[(1S,2S)-1,2-Diphenyl-2-(2-(4-methylbenzyloxy)ethylamino)-ethyl]-4-methylbenzene sulfonamide(chloro)ruthenium(II) (S,S)-Ts-	5g	POR	1384974-37-1
44-0190-1G	Di-mu-chlorobis[(p-cymene)chlororuthenium(II)], min. 98%	1g	POR	52462-29-0
44-0190-25G	Di-mu-chlorobis[(p-cymene)chlororuthenium(II)], min. 98%	25g	POR	52462-29-0
44-0190-5G	Di-mu-chlorobis[(p-cymene)chlororuthenium(II)], min. 98%	5g	POR	52462-29-0
44-0200-1G	cis-Dichlorobis(2,2'-bipyridine)ruthenium(II) dihydrate, 99%	1g	POR	15746-57-3
44-0200-5G	cis-Dichlorobis(2,2'-bipyridine)ruthenium(II) dihydrate, 99%	5g	POR	15746-57-3
44-0203-1G	Dichlorobis(mu-chloro)bis[(1,2,3,6,7,8-η);-2,7-dimethyl-2,6-octadien-1,8-diy]diruthenium(IV), 99%	1g	POR	34801-97-3
44-0203-250MG	Dichlorobis(mu-chloro)bis[(1,2,3,6,7,8-η);-2,7-dimethyl-2,6-octadien-1,8-diy]diruthenium(IV), 99%	250mg	POR	34801-97-3
44-0210-10MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(2R)-(-)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) dichloromethane	10mg	POR	329735-86-6
44-0210-250MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(2R)-(-)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) dichloromethane	250mg	POR	329735-86-6
44-0210-50MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(2R)-(-)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) dichloromethane	50mg	POR	329735-86-6
44-0211-10MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(2S)-(+)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) dichloromethane	10mg	POR	212143-24-3
44-0211-250MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(2S)-(+)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) dichloromethane	250mg	POR	212143-24-3
44-0211-50MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(2S)-(+)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) dichloromethane	50mg	POR	212143-24-3

44-0212-1G	Dichloro{(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}[(2R)-(-)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) RuCl2[(R)-	1g	POR	220114-32-9
44-0212-250MG	Dichloro{(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}[(2R)-(-)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) RuCl2[(R)-	250mg	POR	220114-32-9
44-0212-5G	Dichloro{(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}[(2R)-(-)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) RuCl2[(R)-	5g	POR	220114-32-9
44-0213-1G	Dichloro{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}[(2S)-(+)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) RuCl2[(S)-	1g	POR	220114-01-2
44-0213-250MG	Dichloro{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}[(2S)-(+)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) RuCl2[(S)-	250mg	POR	220114-01-2
44-0213-5G	Dichloro{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}[(2S)-(+)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) RuCl2[(S)-	5g	POR	220114-01-2
44-0214-1G	Dichloro{(R)-(+)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}[(2R)-(-)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) RuCl2[(R)-dm-segphos®][(R)-daipen]	1g	POR	944450-43-5
44-0214-250MG	Dichloro{(R)-(+)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}[(2R)-(-)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) RuCl2[(R)-dm-segphos®][(R)-daipen]	250mg	POR	944450-43-5
44-0214-5G	Dichloro{(R)-(+)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}[(2R)-(-)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) RuCl2[(R)-dm-segphos®][(R)-daipen]	5g	POR	944450-43-5
44-0215-1G	Dichloro{(S)-(-)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}[(2S)-(+)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) RuCl2[(S)-dm-segphos®][(S)-daipen]	1g	POR	944450-44-6
44-0215-250MG	Dichloro{(S)-(-)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}[(2S)-(+)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) RuCl2[(S)-dm-segphos®][(S)-daipen]	250mg	POR	944450-44-6
44-0215-5G	Dichloro{(S)-(-)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole}[(2S)-(+)-1,1-bis(4-methoxyphenyl)-3-methyl-1,2-butanediamine]ruthenium(II) RuCl2[(S)-dm-segphos®][(S)-daipen]	5g	POR	944450-44-6

44-0217-1G	Chloro{(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}[(2R)-(-)-1-(4-methoxyphenyl)-1'-(4-methoxyphenyl-kC)-3-methyl-1,2-butanediamine]ruthenium(II) (R)-RUCY®-	1g	POR	1384974-38-2
44-0217-250MG	Chloro{(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}[(2R)-(-)-1-(4-methoxyphenyl)-1'-(4-methoxyphenyl-kC)-3-methyl-1,2-butanediamine]ruthenium(II) (R)-RUCY®-	250mg	POR	1384974-38-2
44-0217-5G	Chloro{(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}[(2R)-(-)-1-(4-methoxyphenyl)-1'-(4-methoxyphenyl-kC)-3-methyl-1,2-butanediamine]ruthenium(II) (R)-RUCY®-	5g	POR	1384974-38-2
44-0218-1G	Chloro{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}[(2S)-(+)-1-(4-methoxyphenyl)-1'-(4-methoxyphenyl-kC)-3-methyl-1,2-butanediamine]ruthenium(II) (S)-RUCY®-	1g	POR	1312713-89-5
44-0218-250MG	Chloro{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}[(2S)-(+)-1-(4-methoxyphenyl)-1'-(4-methoxyphenyl-kC)-3-methyl-1,2-butanediamine]ruthenium(II) (S)-RUCY®-	250mg	POR	1312713-89-5
44-0218-5G	Chloro{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl}[(2S)-(+)-1-(4-methoxyphenyl)-1'-(4-methoxyphenyl-kC)-3-methyl-1,2-butanediamine]ruthenium(II) (S)-RUCY®-	5g	POR	1312713-89-5
44-0220-10MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II), min.	10mg	POR	212143-23-2
44-0220-250MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II), min.	250mg	POR	212143-23-2
44-0220-50MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II), min.	50mg	POR	212143-23-2
44-0221-10MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II), min.	10mg	POR	212210-87-2
44-0221-250MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II), min.	250mg	POR	212210-87-2
44-0221-50MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II), min.	50mg	POR	212210-87-2
44-0222-10MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II), min.	10mg	POR	329735-87-7
44-0222-250MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II), min.	250mg	POR	329735-87-7
44-0222-50MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II), min.	50mg	POR	329735-87-7
44-0223-10MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II), min.	10mg	POR	329736-05-2

44-0223-250MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II), min.	250mg	POR	329736-05-2
44-0223-50MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II), min.	50mg	POR	329736-05-2
44-0224-1G	Dichloro{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II) RuCl2[(S)-xylbinap][(S,S)-dpen]	1g	POR	220114-03-4
44-0224-250MG	Dichloro{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II) RuCl2[(S)-xylbinap][(S,S)-dpen]	250mg	POR	220114-03-4
44-0224-5G	Dichloro{(S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II) RuCl2[(S)-xylbinap][(S,S)-dpen]	5g	POR	220114-03-4
44-0226-1G	Dichloro{(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II) RuCl2[(R)-xylbinap][(R,R)-dpen]	1g	POR	220114-38-5
44-0226-250MG	Dichloro{(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II) RuCl2[(R)-xylbinap][(R,R)-dpen]	250mg	POR	220114-38-5
44-0226-5G	Dichloro{(R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II) RuCl2[(R)-xylbinap][(R,R)-dpen]	5g	POR	220114-38-5
44-0228-1G	Dichloro{(R)-(+)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II) RuCl2[(R)-dm-segphos®][(R,R)-dpen]	1g	POR	944450-45-7
44-0228-250MG	Dichloro{(R)-(+)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II) RuCl2[(R)-dm-segphos®][(R,R)-dpen]	250mg	POR	944450-45-7
44-0228-5G	Dichloro{(R)-(+)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II) RuCl2[(R)-dm-segphos®][(R,R)-dpen]	5g	POR	944450-45-7
44-0229-1G	Dichloro{(S)-(-)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II) RuCl2[(S)-dm-segphos®][(S,S)-dpen]	1g	POR	944450-46-8
44-0229-250MG	Dichloro{(S)-(-)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II) RuCl2[(S)-dm-segphos®][(S,S)-dpen]	250mg	POR	944450-46-8
44-0229-5G	Dichloro{(S)-(-)-5,5'-bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II) RuCl2[(S)-dm-segphos®][(S,S)-dpen]	5g	POR	944450-46-8

44-0232-100MG	Dichloro{(R)-2,2'-bis[bis(4-methylphenyl)]-1,1'-binaphthyl}[(1R,2R)-2-amino-1-phenylpropyldiphenylphosphine]ruthenium(II), min. 97%	100mg	POR	1150113-55-5
44-0232-500MG	Dichloro{(R)-2,2'-bis[bis(4-methylphenyl)]-1,1'-binaphthyl}[(1R,2R)-2-amino-1-phenylpropyldiphenylphosphine]ruthenium(II), min. 97%	500mg	POR	1150113-55-5
44-0248-100MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II), min. 95%	100mg	POR	132071-87-5
44-0248-2G	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II), min. 95%	2g	POR	132071-87-5
44-0248-500MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II), min. 95%	500mg	POR	132071-87-5
44-0249-100MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II), min. 95%	100mg	POR	134524-84-8
44-0249-2G	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II), min. 95%	2g	POR	134524-84-8
44-0249-500MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II), min. 95%	500mg	POR	134524-84-8
44-0255-1G	Chloro{N-[(1R,2R)-2-[(S)-[2-[[1,2,3,4,5,6-η]-4-methylphenyl]methoxyethyl]amino]-1,2-diphenylethylmethanesulfonamidato}ruthenium(II) (R,R)-Ms-DENEB®	1g	POR	1333981-86-4
44-0255-250MG	Chloro{N-[(1R,2R)-2-[(S)-[2-[[1,2,3,4,5,6-η]-4-methylphenyl]methoxyethyl]amino]-1,2-diphenylethylmethanesulfonamidato}ruthenium(II) (R,R)-Ms-DENEB®	250mg	POR	1333981-86-4
44-0255-5G	Chloro{N-[(1R,2R)-2-[(S)-[2-[[1,2,3,4,5,6-η]-4-methylphenyl]methoxyethyl]amino]-1,2-diphenylethylmethanesulfonamidato}ruthenium(II) (R,R)-Ms-DENEB®	5g	POR	1333981-86-4
44-0256-1G	Chloro{N-[(1S,2S)-2-[(R)-[2-[[1,2,3,4,5,6-η]-4-methylphenyl]methoxyethyl]amino]-1,2-diphenylethylmethanesulfonamidato}ruthenium(II) (S,S)-Ms-DENEB®	1g	POR	1361318-83-3
44-0256-250MG	Chloro{N-[(1S,2S)-2-[(R)-[2-[[1,2,3,4,5,6-η]-4-methylphenyl]methoxyethyl]amino]-1,2-diphenylethylmethanesulfonamidato}ruthenium(II) (S,S)-Ms-DENEB®	250mg	POR	1361318-83-3
44-0256-5G	Chloro{N-[(1S,2S)-2-[(R)-[2-[[1,2,3,4,5,6-η]-4-methylphenyl]methoxyethyl]amino]-1,2-diphenylethylmethanesulfonamidato}ruthenium(II) (S,S)-Ms-DENEB®	5g	POR	1361318-83-3
44-0260-1G	Dichlorobis[2-(di-t-butylphosphino)ethylamine]ruthenium(II), min. 97%	1g	POR	1092372-91-2
44-0260-250MG	Dichlorobis[2-(di-t-butylphosphino)ethylamine]ruthenium(II), min. 97%	250mg	POR	1092372-91-2
44-0263-1G	Dichlorobis[2-(diphenylphosphino)ethylamine]ruthenium(II), min. 95% (mixture of isomers)	1g	POR	506417-41-0
44-0263-250MG	Dichlorobis[2-(diphenylphosphino)ethylamine]ruthenium(II), min. 95% (mixture of isomers)	250mg	POR	506417-41-0

44-0265-1G	Dichlorobis[2-(di-i-propylphosphino)ethylamine]ruthenium(II), min. 97%	1g	POR	1092372-90-1
44-0265-250MG	Dichlorobis[2-(di-i-propylphosphino)ethylamine]ruthenium(II), min. 97%	250mg	POR	1092372-90-1
44-0355-100MG	[Bis(pyrazol-1-yl)(acetimino)hydridoborato](p-cymene)ruthenium(II) trifluoromethanesulfonate	100mg	POR	1607436-49-6
44-0355-500MG	[Bis(pyrazol-1-yl)(acetimino)hydridoborato](p-cymene)ruthenium(II) trifluoromethanesulfonate	500mg	POR	1607436-49-6
44-0380-10MG	Dichloro[(R)-(-)-4,12-bis(di(3,5-xylyl)phosphino)-[2.2]-paracyclophane][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II),	10mg	POR	325150-57-0
44-0380-50MG	Dichloro[(R)-(-)-4,12-bis(di(3,5-xylyl)phosphino)-[2.2]-paracyclophane][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II),	50mg	POR	325150-57-0
44-0381-10MG	Dichloro[(S)-(+)-4,12-bis(di(3,5-xylyl)phosphino)-[2.2]-paracyclophane][(1R,2R)-(+)-1,2-	10mg	POR	364795-64-2
44-0381-50MG	Dichloro[(S)-(+)-4,12-bis(di(3,5-xylyl)phosphino)-[2.2]-paracyclophane][(1R,2R)-(+)-1,2-	50mg	POR	364795-64-2
44-0386-100MG	Dichloro[(S)-(-)-2,2',6,6'-tetramethoxy-4,4'-bis(diphenylphosphino)-3,3'-bipyridine][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II), min. 95%	100mg	POR	821793-36-6
44-0386-500MG	Dichloro[(S)-(-)-2,2',6,6'-tetramethoxy-4,4'-bis(diphenylphosphino)-3,3'-bipyridine][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II), min. 95%	500mg	POR	821793-36-6
44-0390-100MG	Dichloro[(R)-(+)-2,2',6,6'-tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II), min.	100mg	POR	478308-93-9
44-0390-500MG	Dichloro[(R)-(+)-2,2',6,6'-tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine][(1R,2R)-(+)-1,2-diphenylethylenediamine]ruthenium(II), min.	500mg	POR	478308-93-9
44-0391-100MG	Dichloro[(S)-(-)-2,2',6,6'-tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II), min.	100mg	POR	821793-37-7
44-0391-500MG	Dichloro[(S)-(-)-2,2',6,6'-tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine][(1S,2S)-(-)-1,2-diphenylethylenediamine]ruthenium(II), min.	500mg	POR	821793-37-7
44-0400-1G	Dichlorodicarbonylbis(triphenylphosphine)ruthenium(II), min. 98%	1g	POR	14564-35-3
44-0400-250MG	Dichlorodicarbonylbis(triphenylphosphine)ruthenium(II), min. 98%	250mg	POR	14564-35-3
44-0425-1G	Dichloro(1,5-cyclooctadiene)ruthenium(II) polymer, min. 97%	1g	POR	50982-12-2
44-0425-250MG	Dichloro(1,5-cyclooctadiene)ruthenium(II) polymer, min. 97%	250mg	POR	50982-12-2

44-0425-5G	Dichloro(1,5-cyclooctadiene)ruthenium(II) polymer, min. 97%	5g	POR	50982-12-2
44-0428-2G	Dichloro(mesitylene)ruthenium(II) dimer, 98%	2g	POR	52462-31-4
44-0428-500MG	Dichloro(mesitylene)ruthenium(II) dimer, 98%	500mg	POR	52462-31-4
44-0430-1G	Dichloro(p-cymene)tricyclohexylphosphineruthenium(II), min. 97%	1g	POR	145381-23-3
44-0430-250MG	Dichloro(p-cymene)tricyclohexylphosphineruthenium(II), min. 97%	250mg	POR	145381-23-3
44-0433-1G	Dichloro(p-cymene)triphenylphosphineruthenium(II) dichloromethane adduct, min. 98%	1g	POR	52490-94-5
44-0433-250MG	Dichloro(p-cymene)triphenylphosphineruthenium(II) dichloromethane adduct, min. 98%	250mg	POR	52490-94-5
44-0433-5G	Dichloro(p-cymene)triphenylphosphineruthenium(II) dichloromethane adduct, min. 98%	5g	POR	52490-94-5
44-0440-1G	Dichloro(pentamethylcyclopentadienyl)ruthenium(III) polymer	1g	POR	96503-27-4
44-0440-250MG	Dichloro(pentamethylcyclopentadienyl)ruthenium(III) polymer	250mg	POR	96503-27-4
44-0440-5G	Dichloro(pentamethylcyclopentadienyl)ruthenium(III) polymer	5g	POR	96503-27-4
44-0442-100MG	(+)-Dichloro[(4R)-4-(i-propyl)-2-((R)-2-(diphenylphosphino)ferrocenyl)oxazoline](triphenylphosphine)ruthenium(II)	100mg	POR	1312582-16-3
44-0442-10G	(+)-Dichloro[(4R)-4-(i-propyl)-2-((R)-2-(diphenylphosphino)ferrocenyl)oxazoline](triphenylphosphine)ruthenium(II)	10g	POR	1312582-16-3
44-0442-2G	(+)-Dichloro[(4R)-4-(i-propyl)-2-((R)-2-(diphenylphosphino)ferrocenyl)oxazoline](triphenylphosphine)ruthenium(II)	2g	POR	1312582-16-3
44-0442-500MG	(+)-Dichloro[(4R)-4-(i-propyl)-2-((R)-2-(diphenylphosphino)ferrocenyl)oxazoline](triphenylphosphine)ruthenium(II)	500mg	POR	1312582-16-3
44-0443-100MG	(-)-Dichloro[(4S)-4-(i-propyl)-2-((S)-2-(diphenylphosphino)ferrocenyl)oxazoline](triphenylphosphine)ruthenium(II)	100mg	POR	212133-11-4
44-0443-10G	(-)-Dichloro[(4S)-4-(i-propyl)-2-((S)-2-(diphenylphosphino)ferrocenyl)oxazoline](triphenylphosphine)ruthenium(II)	10g	POR	212133-11-4
44-0443-2G	(-)-Dichloro[(4S)-4-(i-propyl)-2-((S)-2-(diphenylphosphino)ferrocenyl)oxazoline](triphenylphosphine)ruthenium(II)	2g	POR	212133-11-4
44-0443-500MG	(-)-Dichloro[(4S)-4-(i-propyl)-2-((S)-2-(diphenylphosphino)ferrocenyl)oxazoline](triphenylphosphine)ruthenium(II)	500mg	POR	212133-11-4
44-0450-100MG	Dichlorotricarbonylruthenium(II) dimer, min. 98%	100mg	POR	22594-69-0
44-0450-2G	Dichlorotricarbonylruthenium(II) dimer, min. 98%	2g	POR	22594-69-0
44-0450-500MG	Dichlorotricarbonylruthenium(II) dimer, min. 98%	500mg	POR	22594-69-0
44-0460-1G	Dihydrotetrakis(triphenylphosphine)ruthenium(II), 95%	1g	POR	19529-00-1

44-0460-250MG	Dihydrotetrakis(triphenylphosphine)ruthenium(II), 95%	250mg	POR	19529-00-1
44-0500-1G	Dichlorotris(triphenylphosphine)ruthenium(II), 99%	1g	POR	15529-49-4
44-0500-25G	Dichlorotris(triphenylphosphine)ruthenium(II), 99%	25g	POR	15529-49-4
44-0500-5G	Dichlorotris(triphenylphosphine)ruthenium(II), 99%	5g	POR	15529-49-4
44-0510-1G	Dimethylammonium dichlorotri(mu-chloro)bis[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-binap)} ₂ (mu-Cl) ₃]	1g	POR	199684-47-4
44-0510-250MG	Dimethylammonium dichlorotri(mu-chloro)bis[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-binap)} ₂ (mu-Cl) ₃]	250mg	POR	199684-47-4
44-0510-5G	Dimethylammonium dichlorotri(mu-chloro)bis[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-binap)} ₂ (mu-Cl) ₃]	5g	POR	199684-47-4
44-0511-1G	Dimethylammonium dichlorotri(mu-chloro)bis[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]diruthenate(II) [NH ₂ Me ₂][{RuCl((S)-binap)} ₂ (mu-Cl) ₃]	1g	POR	199541-17-8
44-0511-250MG	Dimethylammonium dichlorotri(mu-chloro)bis[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]diruthenate(II) [NH ₂ Me ₂][{RuCl((S)-binap)} ₂ (mu-Cl) ₃]	250mg	POR	199541-17-8
44-0511-5G	Dimethylammonium dichlorotri(mu-chloro)bis[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]diruthenate(II) [NH ₂ Me ₂][{RuCl((S)-binap)} ₂ (mu-Cl) ₃]	5g	POR	199541-17-8
44-0512-1G	Dimethylammonium dichlorotri(mu-chloro)bis[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl]diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-tolbinap)} ₂ (mu-Cl) ₃]	1g	POR	749935-02-2
44-0512-250MG	Dimethylammonium dichlorotri(mu-chloro)bis[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl]diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-tolbinap)} ₂ (mu-Cl) ₃]	250mg	POR	749935-02-2
44-0512-5G	Dimethylammonium dichlorotri(mu-chloro)bis[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl]diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-tolbinap)} ₂ (mu-Cl) ₃]	5g	POR	749935-02-2
44-0513-1G	Dimethylammonium dichlorotri(mu-chloro)bis[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl]diruthenate(II) [NH ₂ Me ₂][{RuCl((S)-tolbinap)} ₂ (mu-Cl) ₃]	1g	POR	309735-86-2
44-0513-250MG	Dimethylammonium dichlorotri(mu-chloro)bis[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl]diruthenate(II) [NH ₂ Me ₂][{RuCl((S)-tolbinap)} ₂ (mu-Cl) ₃]	250mg	POR	309735-86-2
44-0513-5G	Dimethylammonium dichlorotri(mu-chloro)bis[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl]diruthenate(II) [NH ₂ Me ₂][{RuCl((S)-tolbinap)} ₂ (mu-Cl) ₃]	5g	POR	309735-86-2

44-0514-1G	Dimethylammonium dichlorotri(mu-chloro)bis((R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl)diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-	1g	POR	944451-08-5
44-0514-250MG	Dimethylammonium dichlorotri(mu-chloro)bis((R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl)diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-	250mg	POR	944451-08-5
44-0514-5G	Dimethylammonium dichlorotri(mu-chloro)bis((R)-(+)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl)diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-	5g	POR	944451-08-5
44-0515-1G	Dimethylammonium dichlorotri(mu-chloro)bis((S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl)diruthenate(II) [NH ₂ Me ₂][{RuCl((S)-	1g	POR	944451-10-9
44-0515-250MG	Dimethylammonium dichlorotri(mu-chloro)bis((S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl)diruthenate(II) [NH ₂ Me ₂][{RuCl((S)-	250mg	POR	944451-10-9
44-0515-5G	Dimethylammonium dichlorotri(mu-chloro)bis((S)-(-)-2,2'-bis[di(3,5-xylyl)phosphino]-1,1'-binaphthyl)diruthenate(II) [NH ₂ Me ₂][{RuCl((S)-	5g	POR	944451-10-9
44-0516-250MG	Dimethylammonium dichlorotri(mu-chloro)bis((R)-(+)-2,2'-bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl)diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-	250mg	POR	2378771-65-2
44-0516-50MG	Dimethylammonium dichlorotri(mu-chloro)bis((R)-(+)-2,2'-bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl)diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-	50mg	POR	2378771-65-2
44-0517-250MG	Dimethylammonium dichlorotri(mu-chloro)bis((S)-(-)-2,2'-bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl)diruthenate(II) [NH ₂ Me ₂][{RuCl((S)-	250mg	POR	944451-12-1
44-0517-50MG	Dimethylammonium dichlorotri(mu-chloro)bis((S)-(-)-2,2'-bis(diphenylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl)diruthenate(II) [NH ₂ Me ₂][{RuCl((S)-	50mg	POR	944451-12-1
44-0518-1G	Dimethylammonium dichlorotri(mu-chloro)bis((R)-(+)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole)diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-segphos [®])} ₂ (mu-Cl) ₃]	1g	POR	346457-41-8
44-0518-250MG	Dimethylammonium dichlorotri(mu-chloro)bis((R)-(+)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole)diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-segphos [®])} ₂ (mu-Cl) ₃]	250mg	POR	346457-41-8
44-0518-5G	Dimethylammonium dichlorotri(mu-chloro)bis((R)-(+)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole)diruthenate(II) [NH ₂ Me ₂][{RuCl((R)-segphos [®])} ₂ (mu-Cl) ₃]	5g	POR	346457-41-8
44-0519-1G	Dimethylammonium dichlorotri(mu-chloro)bis((S)-(-)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole)diruthenate(II) [NH ₂ Me ₂][{RuCl((S)-segphos [®])} ₂ (mu-Cl) ₃]	1g	POR	488809-34-3

44-0519-250MG	Dimethylammonium dichlorotri(mu-chloro)bis[(S)-(-)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole]diruthenate(II) [NH ₂ Me ₂][RuCl((S)-segphos®) ₂ (mu-Cl) ₃]	250mg	POR	488809-34-3
44-0519-5G	Dimethylammonium dichlorotri(mu-chloro)bis[(S)-(-)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole]diruthenate(II) [NH ₂ Me ₂][RuCl((S)-segphos®) ₂ (mu-Cl) ₃]	5g	POR	488809-34-3
44-0520-1G	Dimethylammonium dichlorotri(mu-chloro)bis[(R)-(+)-5,5'-bis(di(3,5-xylyl)phosphino)-4,4'-bi-1,3-benzodioxole]diruthenate(II)	1g	POR	935449-46-0
44-0520-250MG	Dimethylammonium dichlorotri(mu-chloro)bis[(R)-(+)-5,5'-bis(di(3,5-xylyl)phosphino)-4,4'-bi-1,3-benzodioxole]diruthenate(II)	250mg	POR	935449-46-0
44-0520-5G	Dimethylammonium dichlorotri(mu-chloro)bis[(R)-(+)-5,5'-bis(di(3,5-xylyl)phosphino)-4,4'-bi-1,3-benzodioxole]diruthenate(II)	5g	POR	935449-46-0
44-0521-1G	Dimethylammonium dichlorotri(mu-chloro)bis[(S)-(-)-5,5'-bis(di(3,5-xylyl)phosphino)-4,4'-bi-1,3-benzodioxole]diruthenate(II)	1g	POR	944451-14-3
44-0521-250MG	Dimethylammonium dichlorotri(mu-chloro)bis[(S)-(-)-5,5'-bis(di(3,5-xylyl)phosphino)-4,4'-bi-1,3-benzodioxole]diruthenate(II)	250mg	POR	944451-14-3
44-0521-5G	Dimethylammonium dichlorotri(mu-chloro)bis[(S)-(-)-5,5'-bis(di(3,5-xylyl)phosphino)-4,4'-bi-1,3-benzodioxole]diruthenate(II)	5g	POR	944451-14-3
44-0525-100MG	Chlorocarbonylhydrido[4,5-bis-(di-i-propylphosphinomethyl)acridine]ruthenium(II), min.98% Milstein Acridine Catalyst	100mg	POR	1101230-25-4
44-0525-25MG	Chlorocarbonylhydrido[4,5-bis-(di-i-propylphosphinomethyl)acridine]ruthenium(II), min.98% Milstein Acridine Catalyst	25mg	POR	1101230-25-4
44-0548-1G	(2,1,3-Benzothiadiazole- κN1)carbonylchloro[(1E)-2-(1-pyrenyl)ethenyl]bis(triphenylphosphine) ruthenium(II), 97%	1g	POR	1621871-86-0
44-0548-250MG	(2,1,3-Benzothiadiazole- κN1)carbonylchloro[(1E)-2-(1-pyrenyl)ethenyl]bis(triphenylphosphine) ruthenium(II), 97%	250mg	POR	1621871-86-0
44-0550-100MG	Dichloro[rel-[N(S)]-N-[2-[(R)-phenylthio- κS]ethyl]-4-morpholineethanamine- κNN4,κN4](triphenylphosphine) ruthenium(II)	100mg	POR	1799787-13-5
44-0555-50MG	Dichloro[rel-[N(R)]-N-[2-[(R)- (phenylmethyl)thio-κS]ethyl]-4-morpholineethanamine- κNN4,κN4](triphenylphosphine) ruthenium(II)	50mg	POR	1799787-29-3

44-0565-100MG	Dichloro[N-[2-(phenylthio-κS)ethyl]-[4-morpholineethanamine-κNN1,κN1](tricyclohexylphosphine)ruthenium(II)	100mg	POR	1799787-22-6
44-0570-100MG	Dichloro[rel-[N(S)]-N-[2-[(R)-phenylthio-κS]ethyl]-[1-pyrrolidineethanamine-κNN1,κN1](triphenylphosphine)ruthenium(II)	100mg	POR	1799787-20-4
44-0575-100MG	Dichloro[rel-[N2(S)]-N1,N1-dimethyl-N2-[2-[(R)-phenylthio-κS]ethyl]-1,2-ethanediamine-κNN1,κN2](triphenylphosphine)ruthenium(II), compd. with dichloromethane	100mg	POR	1799787-31-7
44-0580-100MG	Dichloro[N1,N1-dimethyl-N2-[2-(phenylthio-κS)ethyl]-1,2-ethanediamine-κN1,κN2](tricyclohexylphosphine)ruthenium(II)	100mg	POR	1839552-39-4
44-0610-1G	Hexaammineruthenium(II) chloride, 98%	1g	POR	15305-72-3
44-0610-250MG	Hexaammineruthenium(II) chloride, 98%	250mg	POR	15305-72-3
44-0610-5G	Hexaammineruthenium(II) chloride, 98%	5g	POR	15305-72-3
44-0620-1G	Hexaammineruthenium(III) chloride, 99%	1g	POR	14282-91-8
44-0620-250MG	Hexaammineruthenium(III) chloride, 99%	250mg	POR	14282-91-8
44-0620-5G	Hexaammineruthenium(III) chloride, 99%	5g	POR	14282-91-8
44-0645-100MG	Dichlorobis(μ-methanethioato)bis(pentamethylcyclopentadienyl)diruthenium(III), 99% (mixture of syn and anti-isomers)	100mg	POR	216064-20-9
44-0645-2G	Dichlorobis(μ-methanethioato)bis(pentamethylcyclopentadienyl)diruthenium(III), 99% (mixture of syn and anti-isomers)	2g	POR	216064-20-9
44-0645-500MG	Dichlorobis(μ-methanethioato)bis(pentamethylcyclopentadienyl)diruthenium(III), 99% (mixture of syn and anti-isomers)	500mg	POR	216064-20-9
44-0700-1G	Hexakis[μ-(acetato-O:O')]-triaqua-μ3-oxotriruthenium(III), min. 95% (Ruthenium(III) acetate)	1g	POR	38998-79-7
44-0700-5G	Hexakis[μ-(acetato-O:O')]-triaqua-μ3-oxotriruthenium(III), min. 95% (Ruthenium(III) acetate)	5g	POR	38998-79-7
44-0740-100MG	(1,3-Di-o-tolylimidazolidin-2-ylidene)(2-i-propoxy-5-nitrobenzylidene)dichlororuthenium(II) Nitro-	100mg	POR	
44-0740-500MG	(1,3-Di-o-tolylimidazolidin-2-ylidene)(2-i-propoxy-5-nitrobenzylidene)dichlororuthenium(II) Nitro-	500mg	POR	
44-0748-100MG	[1,3-Bis(2,6-di-i-propylphenyl)imidazolidin-2-ylidene][(2-((1-methoxy(methyl)amino)-1-oxopropan-2-yl)oxy]benzylidenediiodoruthenium(II)	100mg	POR	
44-0748-500MG	[1,3-Bis(2,6-di-i-propylphenyl)imidazolidin-2-ylidene][(2-((1-methoxy(methyl)amino)-1-oxopropan-2-yl)oxy]benzylidenediiodoruthenium(II)	500mg	POR	

44-0750-100MG	[1,3-Bis(2,6-di-i-propylphenyl)imidazolidin-2-ylidene]{2-[[1-(methoxy(methyl)amino)-1-oxopropan-2-yl]oxy]benzylidene}ruthenium(II) dichloride GreenCat	100mg	POR	1448663-06-6
44-0750-2G	[1,3-Bis(2,6-di-i-propylphenyl)imidazolidin-2-ylidene]{2-[[1-(methoxy(methyl)amino)-1-oxopropan-2-yl]oxy]benzylidene}ruthenium(II) dichloride GreenCat	2g	POR	1448663-06-6
44-0750-500MG	[1,3-Bis(2,6-di-i-propylphenyl)imidazolidin-2-ylidene]{2-[[1-(methoxy(methyl)amino)-1-oxopropan-2-yl]oxy]benzylidene}ruthenium(II) dichloride GreenCat	500mg	POR	1448663-06-6
44-0753-100MG	[1,3-Bis(2,4,6-trimethylphenylimidazolidin-2-ylidene)](tricyclohexylphosphine)-(2-oxobenzylidene)ruthenium(II) chloride LatMet	100mg	POR	1407229-58-6
44-0753-500MG	[1,3-Bis(2,4,6-trimethylphenylimidazolidin-2-ylidene)](tricyclohexylphosphine)-(2-oxobenzylidene)ruthenium(II) chloride LatMet	500mg	POR	1407229-58-6
44-0755-100MG	1,3-Bis(2,4,6-trimethylphenyl)-4-[[trimethylammonio)methyl]imidazolidin-2-ylidene]-(2-i-propoxybenzylidene)dichlororuthenium(II) hexafluorophosphate StickyCat PF6	100mg	POR	
44-0755-500MG	1,3-Bis(2,4,6-trimethylphenyl)-4-[[trimethylammonio)methyl]imidazolidin-2-ylidene]-(2-i-propoxybenzylidene)dichlororuthenium(II) hexafluorophosphate StickyCat PF6	500mg	POR	
44-0758-100MG	[1,3-Bis(2,4,6-trimethylphenylimidazolidin-2-ylidene)]-(2-i-propoxy-5-nitrobenzylidene)ruthenium(II) dichloride nitro-Grela	100mg	POR	502964-52-5
44-0758-2G	[1,3-Bis(2,4,6-trimethylphenylimidazolidin-2-ylidene)]-(2-i-propoxy-5-nitrobenzylidene)ruthenium(II) dichloride nitro-Grela	2g	POR	502964-52-5
44-0758-500MG	[1,3-Bis(2,4,6-trimethylphenylimidazolidin-2-ylidene)]-(2-i-propoxy-5-nitrobenzylidene)ruthenium(II) dichloride nitro-Grela	500mg	POR	502964-52-5
44-0759-100MG	(1,3-Bis(2,6-diisopropylphenyl)-4-((4-ethyl-4-methylpiperzain-1-ium-1-yl)methyl)imidazolidin-2-ylidene)(2-isopropoxybenzylidene)ruthenium(II)dichloride chloride dihydrate FixCat	100mg	POR	1799947-97-9
44-0759-500MG	(1,3-Bis(2,6-diisopropylphenyl)-4-((4-ethyl-4-methylpiperzain-1-ium-1-yl)methyl)imidazolidin-2-ylidene)(2-isopropoxybenzylidene)ruthenium(II)dichloride chloride dihydrate FixCat	500mg	POR	1799947-97-9
44-0760-100MG	Dichloro(1,3-bis(2,4,6-trimethylphenyl)imidazolidin-2-ylidene){2-[(ethoxy-2-oxoethylidene)amino]benzylidene}ruthenium(I	100mg	POR	

44-0760-500MG	Dichloro(1,3-bis(2,4,6-trimethylphenyl)imidazolidin-2-ylidene){2-[(ethoxy-2-oxoethylidene)amino]benzylidene}ruthenium(I)	500mg	POR	
44-0763-100MG	Tricyclohexylphosphine(2-i-propoxy-5-nitrobenzylidene)dichlororuthenium(II) Nitro-Grela 1 gen.	100mg	POR	625082-83-9
44-0763-500MG	Tricyclohexylphosphine(2-i-propoxy-5-nitrobenzylidene)dichlororuthenium(II) Nitro-Grela 1 gen.	500mg	POR	625082-83-9
44-0765-100MG	[1,3-Bis(2,4,6-trimethylphenyl)-4-[(trimethylammonio)methyl]imidazolidin-2-ylidene)-(2-i-propoxybenzylidene)dichlororuthenium(II) chloride StickyCat Cl	100mg	POR	1452227-72-3
44-0765-500MG	[1,3-Bis(2,4,6-trimethylphenyl)-4-[(trimethylammonio)methyl]imidazolidin-2-ylidene)-(2-i-propoxybenzylidene)dichlororuthenium(II) chloride StickyCat Cl	500mg	POR	1452227-72-3
44-0767-100MG	[1,3-Bis(2,4,6-trimethylphenyl)imidazolidin-2-ylidene)-(2-i-propoxy-5-nitrobenzylidene) ruthenium(II) diiodide nitro-Grela I2	100mg	POR	1874264-99-9
44-0767-500MG	[1,3-Bis(2,4,6-trimethylphenyl)imidazolidin-2-ylidene)-(2-i-propoxy-5-nitrobenzylidene) ruthenium(II) diiodide nitro-Grela I2	500mg	POR	1874264-99-9
44-0768-100MG	[1,3-Bis(2,4,6-trimethylphenyl)-4-[(4-ethyl-4-methylpiperazin-1-ium-1-yl)methyl]imidazolidin-2-ylidene)-(2-i-propoxybenzylidene)dichlororuthenium(II) chloride AquaMet	100mg	POR	1414707-08-6
44-0768-500MG	[1,3-Bis(2,4,6-trimethylphenyl)-4-[(4-ethyl-4-methylpiperazin-1-ium-1-yl)methyl]imidazolidin-2-ylidene)-(2-i-propoxybenzylidene)dichlororuthenium(II) chloride AquaMet	500mg	POR	1414707-08-6
44-0770-100MG	1,3-Bis(2,6-di-i-propylphenyl)imidazolidin-2-ylidene(2-i-propoxy-5-nitrobenzylidene) ruthenium(II) dichloride Nitro-Grela SiPr	100mg	POR	928795-51-1
44-0770-500MG	1,3-Bis(2,6-di-i-propylphenyl)imidazolidin-2-ylidene(2-i-propoxy-5-nitrobenzylidene) ruthenium(II) dichloride Nitro-Grela SiPr	500mg	POR	928795-51-1
44-0775-100MG	Bis(1-(2,6-diethylphenyl)-3,5,5-trimethyl-3-phenylpyrrolidin-2-ylidene)(3-phenyl-1H-inden-1-ylidene)ruthenium(II) dichloride UltraCat	100mg	POR	2055540-61-7
44-0775-2G	Bis(1-(2,6-diethylphenyl)-3,5,5-trimethyl-3-phenylpyrrolidin-2-ylidene)(3-phenyl-1H-inden-1-ylidene)ruthenium(II) dichloride UltraCat	2g	POR	2055540-61-7
44-0775-500MG	Bis(1-(2,6-diethylphenyl)-3,5,5-trimethyl-3-phenylpyrrolidin-2-ylidene)(3-phenyl-1H-inden-1-ylidene)ruthenium(II) dichloride UltraCat	500mg	POR	2055540-61-7
44-0778-100MG	(1-(2,6-Diethylphenyl)-3,5,5-trimethyl-3-phenylpyrrolidin-2-ylidene)(2-isopropoxy-5-nitrobenzylidene)ruthenium(II) dichloride UltraNitroCat	100mg	POR	2106819-64-9

44-0778-500MG	(1-(2,6-Diethylphenyl)-3,5,5-trimethyl-3-phenylpyrrolidin-2-ylidene)(2-isopropoxy-5-nitrobenzylidene)ruthenium(II) dichloride UltraNitroCat	500mg	POR	2106819-64-9
44-0780-100MG	1-Hydroxytetraphenylcyclopentadienyl(tetraphenyl-2,4-cyclopentadien-1-one)-mu-hydrotetracarboxydiruthenium(II), 98%	100mg	POR	104439-77-2
44-0780-2G	1-Hydroxytetraphenylcyclopentadienyl(tetraphenyl-2,4-cyclopentadien-1-one)-mu-hydrotetracarboxydiruthenium(II), 98%	2g	POR	104439-77-2
44-0780-500MG	1-Hydroxytetraphenylcyclopentadienyl(tetraphenyl-2,4-cyclopentadien-1-one)-mu-hydrotetracarboxydiruthenium(II), 98%	500mg	POR	104439-77-2
44-0782-100MG	[1,3-Bis(2,6-di-i-propylphenyl)imidazolidin-2-ylidene)(2-i-propoxy-5-nitrobenzylidene)ruthenium(II) diiodide nitro-Grela I2 SIPr	100mg	POR	1874265-00-5
44-0782-500MG	[1,3-Bis(2,6-di-i-propylphenyl)imidazolidin-2-ylidene)(2-i-propoxy-5-nitrobenzylidene)ruthenium(II) diiodide nitro-Grela I2 SIPr	500mg	POR	1874265-00-5
44-0787-100MG	[1,3-Bis(2,4,6-trimethylphenylimidazolidin-2-ylidene)(tricyclohexylphosphine)-(2-oxo-5-nitrobenzylidene)ruthenium(II) chloride Nitro-LatMet	100mg	POR	1544328-53-1
44-0787-500MG	[1,3-Bis(2,4,6-trimethylphenylimidazolidin-2-ylidene)(tricyclohexylphosphine)-(2-oxo-5-nitrobenzylidene)ruthenium(II) chloride Nitro-LatMet	500mg	POR	1544328-53-1
44-0792-100MG	Dichloro(1,3-di-i-propylphenylimidazolidin-2-ylidene){2-[(ethoxy-2-oxoethylidene)amino]benzylidene}ruthenium(II) HeatMet SIPr	100mg	POR	2097273-88-4
44-0792-500MG	Dichloro(1,3-di-i-propylphenylimidazolidin-2-ylidene){2-[(ethoxy-2-oxoethylidene)amino]benzylidene}ruthenium(II) HeatMet SIPr	500mg	POR	2097273-88-4
44-0793-100MG	[1,3-Bis(2,6-di-i-propylphenyl)imidazolidin-2-ylidene)(tricyclohexylphosphine)-(2-oxobenzylidene)ruthenium(II) chloride LatMet	100mg	POR	1544328-59-7
44-0793-500MG	[1,3-Bis(2,6-di-i-propylphenyl)imidazolidin-2-ylidene)(tricyclohexylphosphine)-(2-oxobenzylidene)ruthenium(II) chloride LatMet	500mg	POR	1544328-59-7
44-0795-100MG	1,3-Bis(2,4,6-trimethylphenyl)-4-[(trimethylammonio)methyl]imidazolidin-2-ylidene)-(2-i-propoxy-5-nitrobenzylidene)dichlororuthenium(II) chloride nitro-StickyCat Cl	100mg	POR	1415661-45-8
44-0795-500MG	1,3-Bis(2,4,6-trimethylphenyl)-4-[(trimethylammonio)methyl]imidazolidin-2-ylidene)-(2-i-propoxy-5-nitrobenzylidene)dichlororuthenium(II) chloride nitro-StickyCat Cl	500mg	POR	1415661-45-8

44-0797-100MG	Dichloro(1,3-Bis(2,6-di-i-propylphenyl)-4-((4-ethyl-4-methylpiperzain-1-ium-1-yl)methyl)imidazolidin-2-ylidene)(2-isopropoxybenzylidene)ruthenium(II)	100mg	POR	
44-0797-500MG	Dichloro(1,3-Bis(2,6-di-i-propylphenyl)-4-((4-ethyl-4-methylpiperzain-1-ium-1-yl)methyl)imidazolidin-2-ylidene)(2-isopropoxybenzylidene)ruthenium(II)	500mg	POR	
44-0905-100MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(S)-(-)-2-(α ;-methylmethanamine)-1H-	100mg	POR	1443051-87-3
44-0905-500MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(S)-(-)-2-(α ;-methylmethanamine)-1H-	500mg	POR	1443051-87-3
44-0910-100MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(S)-(+)-2-(α ;-methylmethanamine)-1H-	100mg	POR	
44-0910-500MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(S)-(+)-2-(α ;-methylmethanamine)-1H-	500mg	POR	
44-0915-100MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(S)-(-)-2-(α ;(i-propyl)methanamine)-1H-	100mg	POR	
44-0915-500MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(S)-(-)-2-(α ;(i-propyl)methanamine)-1H-	500mg	POR	
44-0920-100MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(R)-(+)-2-(α ;(i-propyl)methanamine)-1H-	100mg	POR	
44-0920-500MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(R)-(+)-2-(α ;(i-propyl)methanamine)-1H-	500mg	POR	
44-0925-100MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(S)-(-)-2-(α ;(t-butyl)methanamine)-1H-	100mg	POR	
44-0925-500MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(S)-(-)-2-(α ;(t-butyl)methanamine)-1H-	500mg	POR	
44-0930-100MG	Dichloro[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl][(S)-(-)-2-(α ;-methylmethanamine)-1H-	100mg	POR	
44-0930-500MG	Dichloro[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl][(S)-(-)-2-(α ;-methylmethanamine)-1H-	500mg	POR	
44-0935-100MG	Dichloro[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl][(R)-(+)-2-(α ;-methylmethanamine)-1H-	100mg	POR	
44-0935-500MG	Dichloro[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl][(R)-(+)-2-(α ;-methylmethanamine)-1H-	500mg	POR	
44-0940-100MG	Dichloro[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl][(S)-(-)-2-(α -(i-propyl)methanamine)-1H-	100mg	POR	
44-0940-500MG	Dichloro[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl][(S)-(-)-2-(α -(i-propyl)methanamine)-1H-	500mg	POR	

44-0944-1G	Benzylidene-bis(tricyclohexylphosphine)dichlororuthenium, 97% [Grubbs Catalyst Gen. 1]	1g	POR	172222-30-9
44-0944-25G	Benzylidene-bis(tricyclohexylphosphine)dichlororuthenium, 97% [Grubbs Catalyst Gen. 1]	25g	POR	172222-30-9
44-0944-5G	Benzylidene-bis(tricyclohexylphosphine)dichlororuthenium, 97% [Grubbs Catalyst Gen. 1]	5g	POR	172222-30-9
44-0945-100MG	Dichloro[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl][(R)-(+)-2-(α ;-i-propyl)methanamine)-1H-	100mg	POR	
44-0945-500MG	Dichloro[(R)-(+)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl][(R)-(+)-2-(α ;-i-propyl)methanamine)-1H-	500mg	POR	
44-0950-100MG	Dichloro[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl][(S)-(-)-2-(α -(t-butyl)methanamine)-1H-	100mg	POR	
44-0950-500MG	Dichloro[(S)-(-)-2,2'-bis(di-p-tolylphosphino)-1,1'-binaphthyl][(S)-(-)-2-(α -(t-butyl)methanamine)-1H-	500mg	POR	
44-0955-100MG	Dichloro[(4S,5S)-(+)-4,5-bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane][(S)-(-)-2-(α ;-methylmethanamine)-1H-	100mg	POR	1280730-21-3
44-0955-500MG	Dichloro[(4S,5S)-(+)-4,5-bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane][(S)-(-)-2-(α ;-methylmethanamine)-1H-	500mg	POR	1280730-21-3
44-0960-100MG	Dichloro[(4R,5R)-(-)-4,5-bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane][(R)-(+)-2-(α ;-methylmethanamine)-1H-	100mg	POR	1280732-29-7
44-0960-500MG	Dichloro[(4R,5R)-(-)-4,5-bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane][(R)-(+)-2-(α ;-methylmethanamine)-1H-	500mg	POR	1280732-29-7
44-0965-100MG	Dichloro[(4S,5S)-(+)-4,5-bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane][(S)-(-)-2-(i-propyl)methanamine)-1H-	100mg	POR	1443051-97-5
44-0965-500MG	Dichloro[(4S,5S)-(+)-4,5-bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane][(S)-(-)-2-(i-propyl)methanamine)-1H-	500mg	POR	1443051-97-5
44-0970-100MG	Dichloro[(4R,5R)-(-)-4,5-bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane][(R)-(+)-2-(i-propyl)methanamine)-1H-	100mg	POR	
44-0970-500MG	Dichloro[(4R,5R)-(-)-4,5-bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane][(R)-(+)-2-(i-propyl)methanamine)-1H-	500mg	POR	
44-1020-100MG	Dichloro[5,10,15,20-tetrakis(2,4,6-trimethylphenyl)-21H,23H-porphinato]ruthenium(IV), min. 98%	100mg	POR	145698-90-4

44-1020-25MG	Dichloro[5,10,15,20-tetrakis(2,4,6-trimethylphenyl)-21H,23H-porphinato]ruthenium(IV), min. 98%	25mg	POR	145698-90-4
44-1025-250MG	Carbonyl[5,10,15,20-tetrakis(2,4,6-trimethylphenyl)-21H,23H-porphinato]ruthenium(II), min. 98%	250mg	POR	92669-43-7
44-1025-50MG	Carbonyl[5,10,15,20-tetrakis(2,4,6-trimethylphenyl)-21H,23H-porphinato]ruthenium(II), min. 98%	50mg	POR	92669-43-7
44-1032-1G	Carbonylchlorohydrido[bis(2-di-i-propylphosphinoethyl)amine]ruthenium(II), min. 97%	1g	POR	1311164-69-8
44-1032-250MG	Carbonylchlorohydrido[bis(2-di-i-propylphosphinoethyl)amine]ruthenium(II), min. 97%	250mg	POR	1311164-69-8
44-1035-1G	Carbonylchlorohydrido[bis(2-di-t-butylphosphinoethyl)amine]ruthenium(II), min. 97%	1g	POR	1421060-10-7
44-1035-250MG	Carbonylchlorohydrido[bis(2-di-t-butylphosphinoethyl)amine]ruthenium(II), min. 97%	250mg	POR	1421060-10-7
44-1043-1G	Carbonylchlorohydrido[bis(2-di-cyclohexylphosphinoethyl)amine]ruthenium(II), min. 97%	1g	POR	1421060-11-8
44-1043-250MG	Carbonylchlorohydrido[bis(2-di-cyclohexylphosphinoethyl)amine]ruthenium(II), min. 97%	250mg	POR	1421060-11-8
44-1700-1G	Potassium hexacyanoruthenate(II) hydrate	1g	POR	15002-31-0
44-1700-250MG	Potassium hexacyanoruthenate(II) hydrate	250mg	POR	15002-31-0
44-1700-5G	Potassium hexacyanoruthenate(II) hydrate	5g	POR	15002-31-0
44-1750-1G	Potassium perruthenate, 98%	1g	POR	10378-50-4
44-1750-5G	Potassium perruthenate, 98%	5g	POR	10378-50-4
44-1800-1G	Ruthenium(III) acetylacetonate, 99%	1g	POR	14284-93-6
44-1800-5G	Ruthenium(III) acetylacetonate, 99%	5g	POR	14284-93-6
44-1825-1G	Ruthenium(III) bromide hydrate	1g	POR	14014-88-1
44-1825-5G	Ruthenium(III) bromide hydrate	5g	POR	14014-88-1
44-1850-1G	Ruthenium carbonyl, 99%	1g	POR	15243-33-1
44-1850-25G	Ruthenium carbonyl, 99%	25g	POR	15243-33-1
44-1850-5G	Ruthenium carbonyl, 99%	5g	POR	15243-33-1
44-1977-1G	Ruthenium(IV) oxide, anhydrous (99.9+%-Ru)	1g	POR	12036-10-1
44-1977-5G	Ruthenium(IV) oxide, anhydrous (99.9+%-Ru)	5g	POR	12036-10-1
44-1980-1G	Ruthenium(IV) oxide hydrate	1g	POR	32740-79-7
44-1980-5G	Ruthenium(IV) oxide hydrate	5g	POR	32740-79-7
44-2000-10ML	Ruthenium(VIII) oxide (0.5% stabilized aqueous solution)	10ml	POR	20427-56-9
44-2000-50ML	Ruthenium(VIII) oxide (0.5% stabilized aqueous solution)	5 x 10ml	POR	20427-56-9
44-2310-1G	Dichloro[1,1'-bis(diphenylphosphino)ferrocene](2-aminomethylpyridine)ruthenium(II)	1g	POR	1287255-62-2
44-2310-250MG	Dichloro[1,1'-bis(diphenylphosphino)ferrocene](2-aminomethylpyridine)ruthenium(II)	250mg	POR	1287255-62-2

44-2319-1G	Chloro(p-cymene)[(1R,2R)-(-)-2-amino-1,2-diphenylethyl(methylsulfonylamido)]ruthenium(II) RuCl(p-cymene)[(R,R)-MsDpen]	1g	POR	1097730-63-6
44-2319-250MG	Chloro(p-cymene)[(1R,2R)-(-)-2-amino-1,2-diphenylethyl(methylsulfonylamido)]ruthenium(II) RuCl(p-cymene)[(R,R)-MsDpen]	250mg	POR	1097730-63-6
44-2320-1G	Chloro(p-cymene)[(1S,2S)-(-)-2-amino-1,2-diphenylethyl((methylsulfonylamido)]ruthenium(II) RuCl(p-cymene)[(S,S)-MsDpen]	1g	POR	329371-25-7
44-2320-250MG	Chloro(p-cymene)[(1S,2S)-(-)-2-amino-1,2-diphenylethyl((methylsulfonylamido)]ruthenium(II) RuCl(p-cymene)[(S,S)-MsDpen]	250mg	POR	329371-25-7
44-2326-1G	Chloro(mesitylene)[(1S,2S)-(+)-2-amino-1,2-diphenylethyl(methylsulfonylamido)]ruthenium(II) RuCl(mesitylene)[(S,S)-MsDpen]	1g	POR	865488-44-4
44-2326-250MG	Chloro(mesitylene)[(1S,2S)-(+)-2-amino-1,2-diphenylethyl(methylsulfonylamido)]ruthenium(II) RuCl(mesitylene)[(S,S)-MsDpen]	250mg	POR	865488-44-4
44-2500-1G	Ruthenium(III) iodide, anhydrous, 98+%	1g	POR	13896-65-6
44-2500-5G	Ruthenium(III) iodide, anhydrous, 98+%	5g	POR	13896-65-6
44-2812-100ML	Ruthenium nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-	100ml	POR	7440-18-8
44-2812-25ML	Ruthenium nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-	25ml	POR	7440-18-8
44-2822-100ML	Ruthenium nanoparticles, pure, (50-70nm) in acetone at 100mg/L (surfactant and reactant-	100ml	POR	7440-18-8
44-2822-25ML	Ruthenium nanoparticles, pure, (50-70nm) in acetone at 100mg/L (surfactant and reactant-	25ml	POR	7440-18-8
44-3000-10G	Ruthenium black (99.9%)	10g	POR	7440-18-8
44-3000-2G	Ruthenium black (99.9%)	2g	POR	7440-18-8
44-3000-500MG	Ruthenium black (99.9%)	500mg	POR	7440-18-8
44-3210-50MG	Dichloro[N-[2-(diphenylphosphino- κP)ethyl]-2-(methylthio- κS)ethanamine-	50mg	POR	1802182-33-7
44-3230-100MG	Dichloro[rel-[N(S)]-N-[2-(diphenylphosphinyl- κO)ethyl]-2-[(R)-methylthio- κS]ethanamine- κN](triphenylphosphine) ruthenium	100mg	POR	1839552-42-9
44-3235-100MG	Dichloro[rel-[N(S)]-N-[2-(diphenylphosphinyl- κO)ethyl]-2-[(R)-tert-butylthio- κS]ethanamine- κN](triphenylphosphine) ruthenium	100mg	POR	
44-3240-50MG	Dichloro[rel-[N(S)]-N-[2-(diphenylphosphinyl- κO)ethyl]-2-[(R)-phenylthio- κS]ethanamine- κN](triphenylphosphine) ruthenium	50mg	POR	
44-3245-50MG	Dichloro[rel-[N(S)]-N-[2-(diphenylphosphinyl- κO)ethyl]-2-[(R)-benzylthio- κS]ethanamine- κN](triphenylphosphine) ruthenium	50mg	POR	
44-3800-1000G	Ruthenium(III) nitrosyl nitrate, solution (1.5% Ru)	1kg	POR	34513-98-9
44-3800-250G	Ruthenium(III) nitrosyl nitrate, solution (1.5% Ru)	250g	POR	34513-98-9
44-3800-50G	Ruthenium(III) nitrosyl nitrate, solution (1.5% Ru)	50g	POR	34513-98-9
44-3815-1G	Ruthenium(III) nitrosyl chloride monohydrate, 99%	1g	POR	18902-42-6

44-3815-5G	Ruthenium(III) nitrosyl chloride monohydrate, 99.9%	5g	POR	18902-42-6
44-3880-100G	Ruthenium, 0.5% on alumina	100g	POR	7440-18-8
44-3880-25G	Ruthenium, 0.5% on alumina	25g	POR	7440-18-8
44-3910-100G	Ruthenium, 5% on alumina	100g	POR	7440-18-8
44-3910-25G	Ruthenium, 5% on alumina	25g	POR	7440-18-8
44-4000-100G	Ruthenium, 0.5% on carbon	100g	POR	7440-18-8
44-4000-25G	Ruthenium, 0.5% on carbon	25g	POR	7440-18-8
44-4050-100G	Ruthenium, 5% on carbon	100g	POR	7440-18-8
44-4050-25G	Ruthenium, 5% on carbon	25g	POR	7440-18-8
44-4050-5G	Ruthenium, 5% on carbon	5g	POR	7440-18-8
44-4060-10G	Ruthenium, 5% on activated carbon, (50-70% wetted powder) Evonik Noblyst® P3060	10g	POR	7440-18-8
44-4060-50G	Ruthenium, 5% on activated carbon, (50-70% wetted powder) Evonik Noblyst® P3060	50g	POR	7440-18-8
44-4065-25G	Ruthenium, 5% on activated carbon, reduced, 50% water wet paste (Escat™ 4401)	25g	POR	7440-18-8
44-4065-5G	Ruthenium, 5% on activated carbon, reduced, 50% water wet paste (Escat™ 4401)	5g	POR	7440-18-8
44-4270-1G	Ruthenium powder (99.9%)	1g	POR	7440-18-8
44-4270-5G	Ruthenium powder (99.9%)	5g	POR	7440-18-8
44-4275-1G	Ruthenium powder (99.9%)	1g	POR	7440-18-8
44-4275-5G	Ruthenium powder (99.9%)	5g	POR	7440-18-8
44-4300-1G	Ruthenium powder (99.95%)	1g	POR	7440-18-8
44-4300-5G	Ruthenium powder (99.95%)	5g	POR	7440-18-8
44-4350-1G	Ruthenium powder (99.99%)	1g	POR	7440-18-8
44-4350-5G	Ruthenium powder (99.99%)	5g	POR	7440-18-8
44-5150-1G	Allylruthenium(II) tricarbonyl bromide, 98%	1g	POR	31781-74-5
44-5150-250MG	Allylruthenium(II) tricarbonyl bromide, 98%	250mg	POR	31781-74-5
44-5850-1G	Ruthenium(III) chloride, anhydrous	1g	POR	10049-08-8
44-5850-25G	Ruthenium(III) chloride, anhydrous	25g	POR	10049-08-8
44-5850-5G	Ruthenium(III) chloride, anhydrous	5g	POR	10049-08-8
44-5880-1G	Ruthenium(III) chloride hydrate (40-43% Ru) (99.9%-Ru)	1g	POR	14898-67-0
44-5880-25G	Ruthenium(III) chloride hydrate (40-43% Ru) (99.9%-Ru)	25g	POR	14898-67-0
44-5880-5G	Ruthenium(III) chloride hydrate (40-43% Ru) (99.9%-Ru)	5g	POR	14898-67-0
44-5885-1G	Ruthenium(III) chloride hydrate (40-43% Ru) (99.99+%-Ru) PURATREM [free of Ru(II) and Ru(IV) by electrochemical analysis]	1g	POR	14898-67-0
44-5885-5G	Ruthenium(III) chloride hydrate (40-43% Ru) (99.99+%-Ru) PURATREM [free of Ru(II) and Ru(IV) by electrochemical analysis]	5g	POR	14898-67-0
44-6015-100MG	Dichloro{1,2-bis[(2R,5R)-2,5 dimethylphospholanobenzene]}[2-(diphenylphosphino)ethylamine]ruthenium(II), min. 97%	100mg	POR	
44-6015-500MG	Dichloro{1,2-bis[(2R,5R)-2,5 dimethylphospholanobenzene]}[2-(diphenylphosphino)ethylamine]ruthenium(II), min. 97%	500mg	POR	

44-6018-100MG	Dichloro{(1R,2R)-N,N-bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine}ruthenium(II), min. 97%	100mg	POR	429678-11-5
44-6018-500MG	Dichloro{(1R,2R)-N,N-bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine}ruthenium(II), min. 97%	500mg	POR	429678-11-5
44-6019-100MG	Dichloro{(1S,2S)-N,N-bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine}ruthenium(II), min. 97%	100mg	POR	302924-37-4
44-6019-500MG	Dichloro{(1S,2S)-N,N-bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine}ruthenium(II), min. 97%	500mg	POR	302924-37-4
44-6022-100MG	Dichloro[(R)-bis(diphenylphosphino)-1,1-binaphthyl][(1R,2R)-2-amino-1-phenylpropyldiphenylphosphine]ruthenium(II), min. 97%	100mg	POR	
44-6022-500MG	Dichloro[(R)-bis(diphenylphosphino)-1,1-binaphthyl][(1R,2R)-2-amino-1-phenylpropyldiphenylphosphine]ruthenium(II), min. 97%	500mg	POR	
44-6023-100MG	Dichloro[(R)-bis(diphenylphosphino)-1,1-binaphthyl][1S,2S)-2-amino-1-phenylpropyldiphenylphosphine]ruthenium(II), min. 97%	100mg	POR	
44-6023-500MG	Dichloro[(R)-bis(diphenylphosphino)-1,1-binaphthyl][1S,2S)-2-amino-1-phenylpropyldiphenylphosphine]ruthenium(II), min. 97%	500mg	POR	
44-6025-100MG	Dichloro[(R)-bis(diphenylphosphino)-1,1-binaphthyl][2-(diphenylphosphino)ethylamine]ruthenium(II), min. 97%	100mg	POR	1097731-98-0
44-6025-500MG	Dichloro[(R)-bis(diphenylphosphino)-1,1-binaphthyl][2-(diphenylphosphino)ethylamine]ruthenium(II), min. 97%	500mg	POR	1097731-98-0
44-6026-100MG	Dichloro[(S)-bis(diphenylphosphino)-1,1-binaphthyl][2-(diphenylphosphino)ethylamine]ruthenium(II), min. 97%	100mg	POR	
44-6026-500MG	Dichloro[(S)-bis(diphenylphosphino)-1,1-binaphthyl][2-(diphenylphosphino)ethylamine]ruthenium(II), min. 97%	500mg	POR	
44-6040-1G	Dichlorobis[3-(diphenylphosphino)propylamine]ruthenium(II), min. 97%	1g	POR	1196467-26-1
44-6040-250MG	Dichlorobis[3-(diphenylphosphino)propylamine]ruthenium(II), min. 97%	250mg	POR	1196467-26-1
44-6043-1G	Dichlorobis[3-(di-i-propylphosphino)propylamine]ruthenium(II), min. 97%	1g	POR	1196147-57-5
44-6043-250MG	Dichlorobis[3-(di-i-propylphosphino)propylamine]ruthenium(II), min. 97%	250mg	POR	1196147-57-5

44-6050-1G	Dichlorobis[3-(di-t-butylphosphino)propylamine]ruthenium(II), min. 97%	1g	POR	1196147-60-0
44-6050-250MG	Dichlorobis[3-(di-t-butylphosphino)propylamine]ruthenium(II), min. 97%	250mg	POR	1196147-60-0
44-6053-100MG	Chloro[(S)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1S,2S)-cyclohexane-1,2-diamine]ruthenium(II) tetrafluoroborate, min.	100mg	POR	
44-6053-500MG	Chloro[(S)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1S,2S)-cyclohexane-1,2-diamine]ruthenium(II) tetrafluoroborate, min.	500mg	POR	
44-6054-100MG	Chloro[(R)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-cyclohexane-1,2-diamine]ruthenium(II) tetrakis(pentafluorophenyl)borate, min. 97%	100mg	POR	1150112-55-2
44-6054-500MG	Chloro[(R)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-cyclohexane-1,2-diamine]ruthenium(II) tetrakis(pentafluorophenyl)borate, min. 97%	500mg	POR	1150112-55-2
44-6055-100MG	Chloro[(S)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1S,2S)-cyclohexane-1,2-diamine]ruthenium(II) tetrakis(pentafluorophenyl)borate, min. 97%	100mg	POR	
44-6055-500MG	Chloro[(S)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1S,2S)-cyclohexane-1,2-diamine]ruthenium(II) tetrakis(pentafluorophenyl)borate, min. 97%	500mg	POR	
44-6056-100MG	Chloro[(R)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][2-(diphenylphosphino)ethanamine]ruthenium(II) tetrafluoroborate, min. 97%	100mg	POR	1150112-44-9
44-6056-500MG	Chloro[(R)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][2-(diphenylphosphino)ethanamine]ruthenium(II) tetrafluoroborate, min. 97%	500mg	POR	1150112-44-9
44-6057-100MG	Chloro[(R)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-2-(diphenylphosphino)-1,2-diphenylethanamine]ruthenium(II) tetrafluoroborate, min. 97%	100mg	POR	1150112-54-1
44-6057-500MG	Chloro[(R)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-2-(diphenylphosphino)-1,2-diphenylethanamine]ruthenium(II) tetrafluoroborate, min. 97%	500mg	POR	1150112-54-1
44-6060-100MG	Chlorobis[2-(diphenylphosphino)ethanamine]ruthenium(II) tetrafluoroborate, min. 97%	100mg	POR	1150112-46-1
44-6060-500MG	Chlorobis[2-(diphenylphosphino)ethanamine]ruthenium(II) tetrafluoroborate, min. 97%	500mg	POR	1150112-46-1
44-6063-100MG	Chloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(S)-1,1-bis(4-methoxyphenyl)-3-methylbutane-1,2-diamine]ruthenium(II) tetrafluoroborate, min. 97%	100mg	POR	1150112-86-9

44-6063-500MG	Chloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(S)-1,1-bis(4-methoxyphenyl)-3-methylbutane-1,2-diamine]ruthenium(II) tetrafluoroborate, min. 97%	500mg	POR	1150112-86-9
44-6068-100MG	Chlorobis[2-(di-i-propylphosphino)ethanamine]ruthenium(II) tetrafluoroborate, min. 97%	100mg	POR	
44-6068-500MG	Chlorobis[2-(di-i-propylphosphino)ethanamine]ruthenium(II) tetrafluoroborate, min. 97%	500mg	POR	
44-6070-100MG	Chloro[(R)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-2-(diphenylphosphino)-1,2-diphenylethanamine]ruthenium(II), tetrakis(pentafluorophenyl)borate, min. 97%	100mg	POR	1150112-53-0
44-6070-500MG	Chloro[(R)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-2-(diphenylphosphino)-1,2-diphenylethanamine]ruthenium(II), tetrakis(pentafluorophenyl)borate, min. 97%	500mg	POR	1150112-53-0
44-6075-100MG	{{(1R,2R)-2-Amino-1,2-diphenylethyl}(4-toluenesulfonyl)amido}(p-cymene)ruthenium(II) tetrafluoroborate, min.	100mg	POR	1192483-03-6
44-6075-500MG	{{(1R,2R)-2-Amino-1,2-diphenylethyl}(4-toluenesulfonyl)amido}(p-cymene)ruthenium(II) tetrafluoroborate, min.	500mg	POR	1192483-03-6
44-6076-100MG	{{(1S,2S)-2-Amino-1,2-diphenylethyl}(4-toluenesulfonyl)amido}(p-cymene)ruthenium(II) tetrafluoroborate, min.	100mg	POR	1192483-26-3
44-6076-500MG	{{(1S,2S)-2-Amino-1,2-diphenylethyl}(4-toluenesulfonyl)amido}(p-cymene)ruthenium(II) tetrafluoroborate, min.	500mg	POR	1192483-26-3
44-6078-100MG	{{(1R,2R)-2-Amino-1,2-diphenylethyl}(4-toluenesulfonyl)amido}(p-cymene)(pyridine)ruthenium(II) tetrafluoroborate, min. 97%	100mg	POR	1192483-14-9
44-6078-500MG	{{(1R,2R)-2-Amino-1,2-diphenylethyl}(4-toluenesulfonyl)amido}(p-cymene)(pyridine)ruthenium(II) tetrafluoroborate, min. 97%	500mg	POR	1192483-14-9
44-6079-100MG	{{(1S,2S)-2-Amino-1,2-diphenylethyl}(4-toluenesulfonyl)amido}(p-cymene)(pyridine)ruthenium(II) tetrafluoroborate, min. 97%	100mg	POR	1192483-27-4
44-6079-500MG	{{(1S,2S)-2-Amino-1,2-diphenylethyl}(4-toluenesulfonyl)amido}(p-cymene)(pyridine)ruthenium(II) tetrafluoroborate, min. 97%	500mg	POR	1192483-27-4
44-6080-100MG	{{(1R,2R)-2-Amino-1,2-diphenylethyl}(4-toluenesulfonyl)amido}(p-cymene)(pyridine)ruthenium(II) tetrakis(pentafluorophenyl)borate, min. 97%	100mg	POR	1192483-19-4
44-6080-500MG	{{(1R,2R)-2-Amino-1,2-diphenylethyl}(4-toluenesulfonyl)amido}(p-cymene)(pyridine)ruthenium(II) tetrakis(pentafluorophenyl)borate, min. 97%	500mg	POR	1192483-19-4

44-6081-100MG	{{[(1S,2S)-2-Amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(p-cymene)(pyridine)ruthenium(II) tetrakis(pentafluorophenyl)borate, min. 97%	100mg	POR	1192483-27-4
44-6081-500MG	{{[(1S,2S)-2-Amino-1,2-diphenylethyl](4-toluenesulfonyl)amido}(p-cymene)(pyridine)ruthenium(II) tetrakis(pentafluorophenyl)borate, min. 97%	500mg	POR	1192483-27-4
44-6085-100MG	Allylbis(2-aminoethyl)diphenylphosphino)ruthenium(II) tetrafluoroborate, 98%	100mg	POR	1352633-94-3
44-6085-500MG	Allylbis(2-aminoethyl)diphenylphosphino)ruthenium(II) tetrafluoroborate, 98%	500mg	POR	1352633-94-3
44-6200-1G	Bis(cyclopentadienyl)ruthenium, 99% (99.9%-Ru) (Ruthenocene)	1g	POR	1287-13-4
44-6200-5G	Bis(cyclopentadienyl)ruthenium, 99% (99.9%-Ru) (Ruthenocene)	5g	POR	1287-13-4
44-7000-1G	cis-Tetrakis(dimethylsulfoxide)dichlororuthenium(II), 98%	1g	POR	59091-96-2
44-7000-250MG	cis-Tetrakis(dimethylsulfoxide)dichlororuthenium(II), 98%	250mg	POR	59091-96-2
44-7000-5G	cis-Tetrakis(dimethylsulfoxide)dichlororuthenium(II), 98%	5g	POR	59091-96-2
44-7760-2G	Tetrabutylammonium perruthenate, min. 97% TBAP	2g	POR	96317-72-5
44-7760-500MG	Tetrabutylammonium perruthenate, min. 97% TBAP	500mg	POR	96317-72-5
44-7775-100MG	Tricyclohexylphosphine[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene][3-phenyl-1H-inden-1-ylidene]ruthenium(II) dichloride, min. 95% [catMETium® RF1]	100mg	POR	254972-49-1
44-7775-2G	Tricyclohexylphosphine[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene][3-phenyl-1H-inden-1-ylidene]ruthenium(II) dichloride, min. 95% [catMETium® RF1]	2g	POR	254972-49-1
44-7775-500MG	Tricyclohexylphosphine[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene][3-phenyl-1H-inden-1-ylidene]ruthenium(II) dichloride, min. 95% [catMETium® RF1]	500mg	POR	254972-49-1
44-7777-100MG	Tricyclohexylphosphine[3-phenyl-1H-inden-1-ylidene][1,3-bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene]ruthenium(II) dichloride, min. 95%	100mg	POR	536724-67-1
44-7777-500MG	Tricyclohexylphosphine[3-phenyl-1H-inden-1-ylidene][1,3-bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene]ruthenium(II) dichloride, min. 95%	500mg	POR	536724-67-1
44-7778-1G	3-Phenyl-1H-inden-1-ylidene[bis(i-butylphobane)]ruthenium(II) dichloride	1g	POR	894423-99-5
44-7778-250MG	3-Phenyl-1H-inden-1-ylidene[bis(i-butylphobane)]ruthenium(II) dichloride	250mg	POR	894423-99-5

44-7780-100MG	Tricyclohexylphosphine[1,3-bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene][(phenylthio)methylene]ruthenium(II) dichloride	100mg	POR	1155422-69-7
44-7780-500MG	Tricyclohexylphosphine[1,3-bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene][(phenylthio)methylene]ruthenium(II) dichloride	500mg	POR	1155422-69-7
44-7783-250MG	Tri(i-propoxy)phosphine(3-phenyl-1H-inden-1-ylidene)[1,3-bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene]ruthenium (II) dichloride, min. 95% cis-Caz-1	250mg	POR	1255536-61-8
44-7783-50MG	Tri(i-propoxy)phosphine(3-phenyl-1H-inden-1-ylidene)[1,3-bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene]ruthenium (II) dichloride, min. 95% cis-Caz-1	50mg	POR	1255536-61-8
44-7785-100MG	Tricyclohexylphosphine[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene][2-thienylmethylene]ruthenium(II) dichloride, min. 95% [catMETium® RF 2]	100mg	POR	1190427-49-6
44-7785-2G	Tricyclohexylphosphine[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene][2-thienylmethylene]ruthenium(II) dichloride, min. 95% [catMETium® RF 2]	2g	POR	1190427-49-6
44-7785-500MG	Tricyclohexylphosphine[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene][2-thienylmethylene]ruthenium(II) dichloride, min. 95% [catMETium® RF 2]	500mg	POR	1190427-49-6
44-7790-100MG	Tricyclohexylphosphine[4,5-dimethyl-1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene][2-thienylmethylene]ruthenium(II) dichloride, min. 95% [catMETium® RF 3]	100mg	POR	1190427-50-9
44-7790-2G	Tricyclohexylphosphine[4,5-dimethyl-1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene][2-thienylmethylene]ruthenium(II) dichloride, min. 95% [catMETium® RF 3]	2g	POR	1190427-50-9
44-7790-500MG	Tricyclohexylphosphine[4,5-dimethyl-1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene][2-thienylmethylene]ruthenium(II) dichloride, min. 95% [catMETium® RF 3]	500mg	POR	1190427-50-9
44-7795-100MG	Tricyclohexylphosphine[2,4-dihydro-2,4,5-triphenyl-3H-1,2,4-triazol-3-ylidene][2-thienylmethylene]ruthenium(II) dichloride, min. 95% [catMETium® RF 4]	100mg	POR	1190427-51-0
44-7795-2G	Tricyclohexylphosphine[2,4-dihydro-2,4,5-triphenyl-3H-1,2,4-triazol-3-ylidene][2-thienylmethylene]ruthenium(II) dichloride, min. 95% [catMETium® RF 4]	2g	POR	1190427-51-0
44-7795-500MG	Tricyclohexylphosphine[2,4-dihydro-2,4,5-triphenyl-3H-1,2,4-triazol-3-ylidene][2-thienylmethylene]ruthenium(II) dichloride, min. 95% [catMETium® RF 4]	500mg	POR	1190427-51-0
44-7850-2G	Tetrapropylammonium perruthenate, min. 97% TPAP	2g	POR	114615-82-6
44-7850-500MG	Tetrapropylammonium perruthenate, min. 97% TPAP	500mg	POR	114615-82-6

44-7870-1G	Tris(acetonitrile)cyclopentadienylruthenium(II) hexafluorophosphate, min. 98%	1g	POR	80049-61-2
44-7870-250MG	Tris(acetonitrile)cyclopentadienylruthenium(II) hexafluorophosphate, min. 98%	250mg	POR	80049-61-2
44-7870-5G	Tris(acetonitrile)cyclopentadienylruthenium(II) hexafluorophosphate, min. 98%	5g	POR	80049-61-2
44-7880-1G	Tris(acetonitrile)pentamethylcyclopentadienylruthenium(II) hexafluorophosphate, min. 98%	1g	POR	99604-67-8
44-7880-250MG	Tris(acetonitrile)pentamethylcyclopentadienylruthenium(II) hexafluorophosphate, min. 98%	250mg	POR	99604-67-8
44-7880-50MG	Tris(acetonitrile)pentamethylcyclopentadienylruthenium(II) hexafluorophosphate, min. 98%	50mg	POR	99604-67-8
44-7890-1G	Tris(acetonitrile)pentamethylcyclopentadienylruthenium(II) trifluoromethanesulfonate, min.	1g	POR	113860-02-9
44-7890-250MG	Tris(acetonitrile)pentamethylcyclopentadienylruthenium(II) trifluoromethanesulfonate, min.	250mg	POR	113860-02-9
44-7900-1G	Tris(2,2'-bipyridyl)ruthenium(II) chloride hexahydrate, min. 98%	1g	POR	50525-27-4
44-7900-250MG	Tris(2,2'-bipyridyl)ruthenium(II) chloride hexahydrate, min. 98%	250mg	POR	50525-27-4
44-7900-5G	Tris(2,2'-bipyridyl)ruthenium(II) chloride hexahydrate, min. 98%	5g	POR	50525-27-4
44-7910-250MG	Tris(2,2'-bipyrazine)ruthenium(II) hexafluorophosphate, 95%	250mg	POR	80907-56-8
44-7910-50MG	Tris(2,2'-bipyrazine)ruthenium(II) hexafluorophosphate, 95%	50mg	POR	80907-56-8
44-7930-1G	Tris(4,4'-dimethyl-2,2'-bipyridine)ruthenium(II) hexafluorophosphate, 95%, DMBPY	1g	POR	83605-44-1
44-7930-250MG	Tris(4,4'-dimethyl-2,2'-bipyridine)ruthenium(II) hexafluorophosphate, 95%, DMBPY	250mg	POR	83605-44-1
44-7930-50MG	Tris(4,4'-dimethyl-2,2'-bipyridine)ruthenium(II) hexafluorophosphate, 95%, DMBPY	50mg	POR	83605-44-1
44-7940-250MG	Tris[4,4'-bis(t-butyl)-2,2'-bipyridine]ruthenium(II) hexafluorophosphate,	250mg	POR	75777-87-6
44-7940-50MG	Tris[4,4'-bis(t-butyl)-2,2'-bipyridine]ruthenium(II) hexafluorophosphate,	50mg	POR	75777-87-6
44-7955-250MG	Tris(1,10-phenanthroline)ruthenium(II) hexafluorophosphate, 95%	250mg	POR	60804-75-3
44-7955-50MG	Tris(1,10-phenanthroline)ruthenium(II) hexafluorophosphate, 95%	50mg	POR	60804-75-3
44-8000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ruthenium(III), 99% (99.9%-Ru) [Ru(TMHD)3]	1g	POR	38625-54-6
44-8000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ruthenium(III), 99% (99.9%-Ru) [Ru(TMHD)3]	5g	POR	38625-54-6
44-8033-1G	Tris(2,2'-bipyridine)ruthenium(II) hexafluorophosphate, 97%	1g	POR	60804-74-2
44-8033-250MG	Tris(2,2'-bipyridine)ruthenium(II) hexafluorophosphate, 97%	250mg	POR	60804-74-2
44-8165-250MG	Bis(1,1,1-trifluoro-2,4-pentanedionato)(1,5-cyclooctadiene)ruthenium(II), 98%	250mg	POR	38704-78-8
44-8165-50MG	Bis(1,1,1-trifluoro-2,4-pentanedionato)(1,5-cyclooctadiene)ruthenium(II), 98%	50mg	POR	38704-78-8
45-0010-100MG	Acetylacetonato(1,5-cyclooctadiene)rhodium(I), 98%	100mg	POR	12245-39-5

45-0010-500MG	Acetylacetonato(1,5-cyclooctadiene)rhodium(I), 98%	500mg	POR	12245-39-5
45-0016-100MG	Acetylacetonatobis(cyclooctene)rhodium(I), min. 97%	100mg	POR	34767-55-0
45-0016-2G	Acetylacetonatobis(cyclooctene)rhodium(I), min. 97%	2g	POR	34767-55-0
45-0016-500MG	Acetylacetonatobis(cyclooctene)rhodium(I), min. 97%	500mg	POR	34767-55-0
45-0020-100MG	Acetylacetonatobis(ethylene)rhodium(I), 98%	100mg	POR	12082-47-2
45-0020-2G	Acetylacetonatobis(ethylene)rhodium(I), 98%	2g	POR	12082-47-2
45-0020-500MG	Acetylacetonatobis(ethylene)rhodium(I), 98%	500mg	POR	12082-47-2
45-0035-1G	Ammonium hexachlororhodate(III) hydrate	1g	POR	15336-18-2
45-0035-250MG	Ammonium hexachlororhodate(III) hydrate	250mg	POR	15336-18-2
45-0110-100MG	Bis(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate, 99%	100mg	POR	99326-34-8
45-0110-2G	Bis(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate, 99%	2g	POR	99326-34-8
45-0110-500MG	Bis(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate, 99%	500mg	POR	99326-34-8
45-0115-1G	Bis(acetonitrile)(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	1g	POR	32679-02-0
45-0115-250MG	Bis(acetonitrile)(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	250mg	POR	32679-02-0
45-0148-100MG	(-)-1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (R,R)-Et-DUPHOS-Rh	100mg	POR	228121-39-9
45-0148-2G	(-)-1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (R,R)-Et-DUPHOS-Rh	2g	POR	228121-39-9
45-0148-500MG	(-)-1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (R,R)-Et-DUPHOS-Rh	500mg	POR	228121-39-9
45-0149-100MG	(+)-1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (S,S)-Et-DUPHOS-Rh	100mg	POR	213343-64-7
45-0149-2G	(+)-1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (S,S)-Et-DUPHOS-Rh	2g	POR	213343-64-7
45-0149-500MG	(+)-1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (S,S)-Et-DUPHOS-Rh	500mg	POR	213343-64-7
45-0150-100MG	(-)-1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate, 98+% (R,R)-Et-DUPHOS-Rh	100mg	POR	136705-77-6

45-0150-2G	(-)-1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate, 98+% (R,R)-Et-DUPHOS-Rh	2g	POR	136705-77-6
45-0150-500MG	(-)-1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate, 98+% (R,R)-Et-DUPHOS-Rh	500mg	POR	136705-77-6
45-0151-100MG	(+)-1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate, 98+% (S,S)-Et-DUPHOS-Rh	100mg	POR	142184-30-3
45-0151-2G	(+)-1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate, 98+% (S,S)-Et-DUPHOS-Rh	2g	POR	142184-30-3
45-0151-500MG	(+)-1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate, 98+% (S,S)-Et-DUPHOS-Rh	500mg	POR	142184-30-3
45-0158-100MG	(-)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (R,R)-Me-DUPHOS-Rh	100mg	POR	210057-23-1
45-0158-2G	(-)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (R,R)-Me-DUPHOS-Rh	2g	POR	210057-23-1
45-0158-500MG	(-)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (R,R)-Me-DUPHOS-Rh	500mg	POR	210057-23-1
45-0159-100MG	(+)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (S,S)-Me-DUPHOS-Rh	100mg	POR	205064-10-4
45-0159-2G	(+)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (S,S)-Me-DUPHOS-Rh	2g	POR	205064-10-4
45-0159-500MG	(+)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (S,S)-Me-DUPHOS-Rh	500mg	POR	205064-10-4
45-0160-100MG	(-)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I)trifluoromethanesulfonate, 98+% (R,R)-Me-DUPHOS-Rh	100mg	POR	187682-63-9

45-0160-2G	(-)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I)trifluoromethanesulfonate, 98+% (R,R)-Me-DUPHOS-Rh	2g	POR	187682-63-9
45-0160-500MG	(-)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I)trifluoromethanesulfonate, 98+% (R,R)-Me-DUPHOS-Rh	500mg	POR	187682-63-9
45-0161-100MG	(+)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I)trifluoromethanesulfonate, 98+% (S,S)-Me-DUPHOS-Rh	100mg	POR	136705-75-4
45-0161-2G	(+)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I)trifluoromethanesulfonate, 98+% (S,S)-Me-DUPHOS-Rh	2g	POR	136705-75-4
45-0161-500MG	(+)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)benzene(1,5-cyclooctadiene)rhodium(I)trifluoromethanesulfonate, 98+% (S,S)-Me-DUPHOS-Rh	500mg	POR	136705-75-4
45-0168-100MG	(+)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (R,R)-Me-BPE-Rh	100mg	POR	305818-67-1
45-0168-2G	(+)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (R,R)-Me-BPE-Rh	2g	POR	305818-67-1
45-0168-500MG	(+)-1,2-Bis((2R,5R)-2,5-dimethylphospholano)ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (R,R)-Me-BPE-Rh	500mg	POR	305818-67-1
45-0169-100MG	(-)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (S,S)-Me-BPE-Rh	100mg	POR	213343-65-8
45-0169-2G	(-)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (S,S)-Me-BPE-Rh	2g	POR	213343-65-8
45-0169-500MG	(-)-1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+% (S,S)-Me-BPE-Rh	500mg	POR	213343-65-8
45-0176-100MG	(-)-2,3-Bis([(2R,5R)-2,5-dimethylphospholanyl]-1-methyl-1H-pyrrole-2,5-dione(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97% [catASium® MN(R)Rh]	100mg	POR	
45-0177-100MG	(+)-2,3-Bis([(2S,5S)-2,5-dimethylphospholanyl]-1-methyl-1H-pyrrole-2,5-dione(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% [catASium® MN(S)Rh]	100mg	POR	
45-0184-100MG	(2R,3R)-(-)-2,3-Bis(diphenylphosphino)bicyclo[2.2.1]hept-5-ene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97% (R,R)-NORPHOS-	100mg	POR	521272-85-5

45-0184-500MG	(2R,3R)-(-)-2,3-Bis(diphenylphosphino)bicyclo[2.2.1]hept-5-ene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97% (R,R)-NORPHOS-	500mg	POR	521272-85-5
45-0185-100MG	(2S,3S)-(+)-2,3-Bis(diphenylphosphino)bicyclo[2.2.1]hept-5-ene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97% (S,S)-NORPHOS-Rh	100mg	POR	78355-59-6
45-0185-500MG	(2S,3S)-(+)-2,3-Bis(diphenylphosphino)bicyclo[2.2.1]hept-5-ene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97% (S,S)-NORPHOS-Rh	500mg	POR	78355-59-6
45-0190-100MG	1,4-Bis(diphenylphosphino)butane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, dichloromethane adduct, min. 98%	100mg	POR	79255-71-3
45-0190-500MG	1,4-Bis(diphenylphosphino)butane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, dichloromethane adduct, min. 98%	500mg	POR	79255-71-3
45-0195-100MG	Dichloro(pentamethylcyclopentadienyl)rhodium(III) dimer, 99%	100mg	POR	12354-85-7
45-0195-2G	Dichloro(pentamethylcyclopentadienyl)rhodium(III) dimer, 99%	2g	POR	12354-85-7
45-0195-500MG	Dichloro(pentamethylcyclopentadienyl)rhodium(III) dimer, 99%	500mg	POR	12354-85-7
45-0197-1G	3-Di-i-propylphosphoranylidene-2-(N,N-dimethylamino)-1H-indene(1,5-cyclooctadiene)rhodium(I), min. 95%	1g	POR	540492-55-5
45-0197-250MG	3-Di-i-propylphosphoranylidene-2-(N,N-dimethylamino)-1H-indene(1,5-cyclooctadiene)rhodium(I), min. 95%	250mg	POR	540492-55-5
45-0198-1G	3-Di-i-propylphosphino-2-(N,N-dimethylamino)-1H-indene(1,5-cyclooctadiene)rhodium(I) hexafluorophosphate, min. 98%	1g	POR	
45-0198-250MG	3-Di-i-propylphosphino-2-(N,N-dimethylamino)-1H-indene(1,5-cyclooctadiene)rhodium(I) hexafluorophosphate, min. 98%	250mg	POR	
45-0201-100MG	(-)-1,2-Bis((2R,5R)-2,5-diphenylphospholano)ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% (R,R)-Ph-BPE-Rh	100mg	POR	528565-84-6
45-0201-2G	(-)-1,2-Bis((2R,5R)-2,5-diphenylphospholano)ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% (R,R)-Ph-BPE-Rh	2g	POR	528565-84-6
45-0201-500MG	(-)-1,2-Bis((2R,5R)-2,5-diphenylphospholano)ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% (R,R)-Ph-BPE-Rh	500mg	POR	528565-84-6
45-0202-100MG	(+)-1,2-Bis((2S,5S)-2,5-diphenylphospholano)ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% (S,S)-Ph-BPE-Rh	100mg	POR	849950-53-4
45-0202-2G	(+)-1,2-Bis((2S,5S)-2,5-diphenylphospholano)ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% (S,S)-Ph-BPE-Rh	2g	POR	849950-53-4

45-0202-500MG	(+)-1,2-Bis((2S,5S)-2,5-diphenylphospholano)ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% (S,S)-Ph-BPE-Rh	500mg	POR	849950-53-4
45-0205-1G	1,1'-Bis(di-i-propylphosphino)ferrocene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98%	1g	POR	157772-65-1
45-0205-250MG	1,1'-Bis(di-i-propylphosphino)ferrocene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98%	250mg	POR	157772-65-1
45-0210-100MG	(+)-1,2-Bis((2R,5R)-2,5-di-i-propylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% (R,R)-i-Pr-DUPHOS-Rh	100mg	POR	569650-64-2
45-0210-2G	(+)-1,2-Bis((2R,5R)-2,5-di-i-propylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% (R,R)-i-Pr-DUPHOS-Rh	2g	POR	569650-64-2
45-0210-500MG	(+)-1,2-Bis((2R,5R)-2,5-di-i-propylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% (R,R)-i-Pr-DUPHOS-Rh	500mg	POR	569650-64-2
45-0211-100MG	(-)-1,2-Bis((2S,5S)-2,5-di-i-propylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% (S,S)-i-Pr-DUPHOS-Rh	100mg	POR	
45-0211-2G	(-)-1,2-Bis((2S,5S)-2,5-di-i-propylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% (S,S)-i-Pr-DUPHOS-Rh	2g	POR	
45-0211-500MG	(-)-1,2-Bis((2S,5S)-2,5-di-i-propylphospholano)benzene(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 98% (S,S)-i-Pr-DUPHOS-Rh	500mg	POR	
45-0213-100MG	(R)-(-)-4,12-Bis(di-3,5-xylylphosphino)[2.2]paracyclophane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	100mg	POR	619334-93-9
45-0214-100MG	(S)-(+)-4,12-Bis(di-3,5-xylylphosphino)[2.2]paracyclophane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	100mg	POR	1174218-30-4
45-0217-100MG	(R)-(-)-4,12-Bis(diphenylphosphino)[2.2]paracyclophane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	100mg	POR	849950-56-7
45-0217-500MG	(R)-(-)-4,12-Bis(diphenylphosphino)[2.2]paracyclophane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	500mg	POR	849950-56-7
45-0218-100MG	(S)-(+)-4,12-Bis(diphenylphosphino)[2.2]paracyclophane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	100mg	POR	200808-73-7

45-0218-500MG	(S)-(+)-4,12-Bis(diphenylphosphino)[2.2]paracyclophane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	500mg	POR	200808-73-7
45-0225-100MG	(R,R)-(-)-1,2-Bis[(o-methoxyphenyl)(phenyl)phosphino]ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 95%	100mg	POR	56977-92-5
45-0225-500MG	(R,R)-(-)-1,2-Bis[(o-methoxyphenyl)(phenyl)phosphino]ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 95%	500mg	POR	56977-92-5
45-0226-100MG	(S,S)-(+)-1,2-Bis[(o-methoxyphenyl)(phenyl)phosphino]ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 95%	100mg	POR	71423-54-6
45-0226-500MG	(S,S)-(+)-1,2-Bis[(o-methoxyphenyl)(phenyl)phosphino]ethane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 95%	500mg	POR	71423-54-6
45-0230-1G	Bis(norbornadiene)rhodium(I) tetrafluoroborate, min. 96%	1g	POR	36620-11-8
45-0230-250MG	Bis(norbornadiene)rhodium(I) tetrafluoroborate, min. 96%	250mg	POR	36620-11-8
45-0230-5G	Bis(norbornadiene)rhodium(I) tetrafluoroborate, min. 96%	5g	POR	36620-11-8
45-0255-100MG	(R)-4,12-Bis(4-methoxyphenyl)-[2.2]-paracyclophane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	100mg	POR	1038932-67-0
45-0255-500MG	(R)-4,12-Bis(4-methoxyphenyl)-[2.2]-paracyclophane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	500mg	POR	1038932-67-0
45-0256-100MG	(S)-4,12-Bis(4-methoxyphenyl)-[2.2]-paracyclophane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	100mg	POR	
45-0256-500MG	(S)-4,12-Bis(4-methoxyphenyl)-[2.2]-paracyclophane(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	500mg	POR	
45-0265-1G	Chlorobis(cyclooctene)rhodium(I) dimer, min. 98%	1g	POR	12279-09-3
45-0265-250MG	Chlorobis(cyclooctene)rhodium(I) dimer, min. 98%	250mg	POR	12279-09-3
45-0270-1G	Chlorobis(ethylene)rhodium(I) dimer, 99%	1g	POR	12081-16-2
45-0270-250MG	Chlorobis(ethylene)rhodium(I) dimer, 99%	250mg	POR	12081-16-2
45-0270-5G	Chlorobis(ethylene)rhodium(I) dimer, 99%	5g	POR	12081-16-2
45-0275-250MG	[Tris(3,5-dimethyl-1H-pyrazolato)hydroborato]bis(triphenylphosphine)rhodium(I) toluene adduct, 99%	250mg	POR	341483-76-9
45-0275-50MG	[Tris(3,5-dimethyl-1H-pyrazolato)hydroborato]bis(triphenylphosphine)rhodium(I) toluene adduct, 99%	50mg	POR	341483-76-9
45-0328-100MG	1,1'-Bis((2R,5R)-2,5-di-i-propylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate	100mg	POR	849773-96-2
45-0328-500MG	1,1'-Bis((2R,5R)-2,5-di-i-propylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate	500mg	POR	849773-96-2

45-0350-1G	Chlorocarbonylbis(triphenylphosphine)rhodium(I), 99%	1g	POR	13938-94-8
45-0350-250MG	Chlorocarbonylbis(triphenylphosphine)rhodium(I), 99%	250mg	POR	13938-94-8
45-0350-5G	Chlorocarbonylbis(triphenylphosphine)rhodium(I), 99%	5g	POR	13938-94-8
45-0355-1G	Carbonyl(acetylacetonato)(triphenylphosphine)rhodium(I), 99%	1g	POR	25470-96-6
45-0355-250MG	Carbonyl(acetylacetonato)(triphenylphosphine)rhodium(I), 99%	250mg	POR	25470-96-6
45-0355-5G	Carbonyl(acetylacetonato)(triphenylphosphine)rhodium(I), 99%	5g	POR	25470-96-6
45-0380-1G	Chloro(1,5-cyclooctadiene)rhodium(I) dimer, 99%	1g	POR	12092-47-6
45-0380-250MG	Chloro(1,5-cyclooctadiene)rhodium(I) dimer, 99%	250mg	POR	12092-47-6
45-0380-5G	Chloro(1,5-cyclooctadiene)rhodium(I) dimer, 99%	5g	POR	12092-47-6
45-0385-100MG	Chloro[2-methyl{1S,2S-diphenyl-2-[(4-amidophenylsulfonyl)amido]ethyl}amino]phenyl]-2,3,4,5-tetramethylcyclopentadienyl]rhodium(III) Heterogenized Rh(III)-catalyst on a	100mg	POR	
45-0385-500MG	Chloro[2-methyl{1S,2S-diphenyl-2-[(4-amidophenylsulfonyl)amido]ethyl}amino]phenyl]-2,3,4,5-tetramethylcyclopentadienyl]rhodium(III) Heterogenized Rh(III)-catalyst on a	500mg	POR	
45-0390-1G	Di-mu-methoxobis(1,5-cyclooctadiene)dirhodium(I), min. 98%	1g	POR	12148-72-0
45-0390-250MG	Di-mu-methoxobis(1,5-cyclooctadiene)dirhodium(I), min. 98%	250mg	POR	12148-72-0
45-0390-50MG	Di-mu-methoxobis(1,5-cyclooctadiene)dirhodium(I), min. 98%	50mg	POR	12148-72-0
45-0450-100MG	Chlorodicarbonylrhodium(I) dimer	100mg	POR	14523-22-9
45-0450-2G	Chlorodicarbonylrhodium(I) dimer	2g	POR	14523-22-9
45-0450-500MG	Chlorodicarbonylrhodium(I) dimer	500mg	POR	14523-22-9
45-0500-1G	Chloronorbomadiene rhodium(I) dimer, 99%	1g	POR	12257-42-0
45-0500-250MG	Chloronorbomadiene rhodium(I) dimer, 99%	250mg	POR	12257-42-0
45-0600-1G	Chloropentaamminerhodium(III) chloride, 99%	1g	POR	13820-95-6
45-0600-5G	Chloropentaamminerhodium(III) chloride, 99%	5g	POR	13820-95-6
45-0650-1G	Chlorotris(triphenylphosphine)rhodium(I), 99% WILKINSON'S CATALYST	1g	POR	14694-95-2
45-0650-250MG	Chlorotris(triphenylphosphine)rhodium(I), 99% WILKINSON'S CATALYST	250mg	POR	14694-95-2
45-0650-5G	Chlorotris(triphenylphosphine)rhodium(I), 99% WILKINSON'S CATALYST	5g	POR	14694-95-2
45-0652-1G	1,5-Cyclooctadiene(hydroquinone)rhodium(I) tetrafluoroborate	1g	POR	120967-70-6
45-0652-250MG	1,5-Cyclooctadiene(hydroquinone)rhodium(I) tetrafluoroborate	250mg	POR	120967-70-6
45-0655-1G	Bromotris(triphenylphosphine)rhodium(I), 99% (99.9%-Rh)	1g	POR	14973-89-8
45-0655-250MG	Bromotris(triphenylphosphine)rhodium(I), 99% (99.9%-Rh)	250mg	POR	14973-89-8
45-0655-5G	Bromotris(triphenylphosphine)rhodium(I), 99% (99.9%-Rh)	5g	POR	14973-89-8

45-0670-1G	Polymer-bound chlorotris(triphenylphosphine)rhodium(I) on styrene-divinylbenzene copolymer (20% cross-linked)	1g	POR	14694-95-2
45-0670-5G	Polymer-bound chlorotris(triphenylphosphine)rhodium(I) on styrene-divinylbenzene copolymer (20% cross-linked)	5g	POR	14694-95-2
45-0700-1G	Dicarbonylacetylacetonato rhodium(I), 99%	1g	POR	14874-82-9
45-0700-250MG	Dicarbonylacetylacetonato rhodium(I), 99%	250mg	POR	14874-82-9
45-0700-5G	Dicarbonylacetylacetonato rhodium(I), 99%	5g	POR	14874-82-9
45-0739-100MG	Dicarbonyl(pentamethylcyclopentadienyl)rhodium(I), 99% (99.9%-Rh)	100mg	POR	32627-01-3
45-0739-500MG	Dicarbonyl(pentamethylcyclopentadienyl)rhodium(I), 99% (99.9%-Rh)	500mg	POR	32627-01-3
45-0750-100MG	(-)-4,5-Bis[(2R,5R)-2,5-dimethylphospholanyl](1,2-dimethyl-1,2-dihydropyridazine-3,6-dione)(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate,	100mg	POR	908128-78-9
45-0754-100MG	(-)-2,3-Bis[(2R,5R)-2,5-dimethylphospholanyl]maleic anhydride(1,5-cyclooctadiene)rhodium(I) hexafluoroantimonate, min. 97% [catASium®	100mg	POR	
45-0754-500MG	(-)-2,3-Bis[(2R,5R)-2,5-dimethylphospholanyl]maleic anhydride(1,5-cyclooctadiene)rhodium(I) hexafluoroantimonate, min. 97% [catASium®	500mg	POR	
45-0758-100MG	(-)-2,3-Bis[(2R,5R)-2,5-dimethylphospholanyl]maleic anhydride(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate, min. 97% [catASium® M(R)RhOTf]	100mg	POR	
45-0766-100MG	(-)-2,3-Bis[(2R,5R)-2,5-dimethylphospholanyl]-1-[3,5-bis(trifluoromethyl)phenyl]-1H-pyrrole-2,5-dione(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97% [catASium® MNxylF(R)Rh]	100mg	POR	
45-0820-1G	Hexarhodium hexadecacarbonyl, min. 98%	1g	POR	28407-51-4
45-0820-250MG	Hexarhodium hexadecacarbonyl, min. 98%	250mg	POR	28407-51-4
45-0900-1G	Hydridocarbonyltris(triphenylphosphine)rhodium(I), 98%	1g	POR	17185-29-4
45-0900-250MG	Hydridocarbonyltris(triphenylphosphine)rhodium(I), 98%	250mg	POR	17185-29-4
45-0900-5G	Hydridocarbonyltris(triphenylphosphine)rhodium(I), 98%	5g	POR	17185-29-4
45-0915-1G	Hydridotetrakis(triphenylphosphine)rhodium(I), 99%	1g	POR	18284-36-1
45-0915-250MG	Hydridotetrakis(triphenylphosphine)rhodium(I), 99%	250mg	POR	18284-36-1
45-1000-1G	Hydroxy(1,5-cyclooctadiene)rhodium(I) dimer, min. 97%	1g	POR	73468-85-6
45-1000-250MG	Hydroxy(1,5-cyclooctadiene)rhodium(I) dimer, min. 97%	250mg	POR	73468-85-6

45-1322-100ML	Rhodium nanoparticles, pure, (<20nm) in water at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-16-6
45-1322-25ML	Rhodium nanoparticles, pure, (<20nm) in water at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-16-6
45-1324-100ML	Rhodium nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-free)	100ml	POR	7440-16-6
45-1324-25ML	Rhodium nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-free)	25ml	POR	7440-16-6
45-1328-100ML	Rhodium nanoparticles, pure, (<20nm) in isopropanol at 100mg/L (surfactant and reactant-free)	100ml	POR	7440-16-6
45-1328-25ML	Rhodium nanoparticles, pure, (<20nm) in isopropanol at 100mg/L (surfactant and reactant-free)	25ml	POR	7440-16-6
45-1330-100ML	Rhodium nanoparticles, pure, (<20nm) in water at 500mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-16-6
45-1330-25ML	Rhodium nanoparticles, pure, (<20nm) in water at 500mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-16-6
45-1550-1G	Rhodium colloid (polyethyleneglycol-dodecylether hydrosol) (~9 wt% Rh)	1g	POR	7440-16-6
45-1550-5G	Rhodium colloid (polyethyleneglycol-dodecylether hydrosol) (~9 wt% Rh)	5g	POR	7440-16-6
45-1660-1G	Rhodium/tetra-n-octylammonium chloride colloid, purified (70-75% Rh)	1g	POR	7440-16-6
45-1660-250MG	Rhodium/tetra-n-octylammonium chloride colloid, purified (70-75% Rh)	250mg	POR	7440-16-6
45-1700-5G	Chloronorbornadienetriphenylphosphinerhodium(I) (~5% Rh) polymer-bound FibreCat™	5g	POR	
45-1715-1G	Potassium hexanitritorhodate(III), min. 97%	1g	POR	17712-66-2
45-1730-100MG	Rhodium(II) acetate dimer, 99%	100mg	POR	15956-28-2
45-1730-2G	Rhodium(II) acetate dimer, 99%	2g	POR	15956-28-2
45-1730-500MG	Rhodium(II) acetate dimer, 99%	500mg	POR	15956-28-2
45-1800-1G	Rhodium(III) acetylacetonate, 97+% (99.9%-Rh)	1g	POR	14284-92-5
45-1800-250MG	Rhodium(III) acetylacetonate, 97+% (99.9%-Rh)	250mg	POR	14284-92-5
45-1800-5G	Rhodium(III) acetylacetonate, 97+% (99.9%-Rh)	5g	POR	14284-92-5
45-1805-1G	Rhodium(III) iodide (99.9+% -Rh)	1g	POR	15492-38-3
45-1805-250MG	Rhodium(III) iodide (99.9+% -Rh)	250mg	POR	15492-38-3
45-1805-5G	Rhodium(III) iodide (99.9+% -Rh)	5g	POR	15492-38-3
45-1808-1G	Rhodium(III) nitrate, solution in water (10% Rh)	1g	POR	10139-58-9
45-1808-5G	Rhodium(III) nitrate, solution in water (10% Rh)	5g	POR	10139-58-9
45-1809-1G	Rhodium(II) octanoate dimer, 98%	1g	POR	73482-96-9
45-1809-500MG	Rhodium(II) octanoate dimer, 98%	500mg	POR	73482-96-9
45-1809-5G	Rhodium(II) octanoate dimer, 98%	5g	POR	73482-96-9
45-1830-1G	Rhodium, 5% on alumina	1g	POR	7440-16-6
45-1830-25G	Rhodium, 5% on alumina	25g	POR	7440-16-6
45-1830-5G	Rhodium, 5% on alumina	5g	POR	7440-16-6
45-1863-10G	Rhodium, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P3053	10g	POR	7440-16-6

45-1863-2G	Rhodium, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P3053	2g	POR	7440-16-6
45-1865-100MG	Rhodium(III) oxide, anhydrous (99.9%-Rh)	100mg	POR	12036-35-0
45-1865-2G	Rhodium(III) oxide, anhydrous (99.9%-Rh)	2g	POR	12036-35-0
45-1865-500MG	Rhodium(III) oxide, anhydrous (99.9%-Rh)	500mg	POR	12036-35-0
45-1866-1G	Rhodium(III) oxide pentahydrate, 99%	1g	POR	39373-27-8
45-1866-250MG	Rhodium(III) oxide pentahydrate, 99%	250mg	POR	39373-27-8
45-1870-2G	Rhodium powder (99.8%)	2g	POR	7440-16-6
45-1870-500MG	Rhodium powder (99.8%)	500mg	POR	7440-16-6
45-1872-2G	Rhodium powder (99.95%)	2g	POR	7440-16-6
45-1872-500MG	Rhodium powder (99.95%)	500mg	POR	7440-16-6
45-1875-1G	Rhodium, 5% on activated wood carbon, reduced, 50% water wet paste (Escat™ 3401)	1g	POR	7440-16-6
45-1875-5G	Rhodium, 5% on activated wood carbon, reduced, 50% water wet paste (Escat™ 3401)	5g	POR	7440-16-6
45-1876-2G	Rhodium(III) bromide dihydrate	2g	POR	15608-29-4
45-1876-500MG	Rhodium(III) bromide dihydrate	500mg	POR	15608-29-4
45-1878-1G	Rhodium(III) chloride, anhydrous	1g	POR	10049-07-7
45-1878-250MG	Rhodium(III) chloride, anhydrous	250mg	POR	10049-07-7
45-1878-5G	Rhodium(III) chloride, anhydrous	5g	POR	10049-07-7
45-1880-1G	Rhodium(III) chloride hydrate (38-41% Rh)	1g	POR	20765-98-4
45-1880-250MG	Rhodium(III) chloride hydrate (38-41% Rh)	250mg	POR	20765-98-4
45-1880-25G	Rhodium(III) chloride hydrate (38-41% Rh)	25g	POR	20765-98-4
45-1880-5G	Rhodium(III) chloride hydrate (38-41% Rh)	5g	POR	20765-98-4
45-1960-100MG	Rhodium(II) trifluoroacetate dimer, min. 95%	100mg	POR	31126-95-1
45-1960-2G	Rhodium(II) trifluoroacetate dimer, min. 95%	2g	POR	31126-95-1
45-1960-500MG	Rhodium(II) trifluoroacetate dimer, min. 95%	500mg	POR	31126-95-1
45-2000-1G	Sodium hexachlororhodate(III) hydrate	1g	POR	14972-70-4
45-2000-250MG	Sodium hexachlororhodate(III) hydrate	250mg	POR	14972-70-4
45-2000-5G	Sodium hexachlororhodate(III) hydrate	5g	POR	14972-70-4
45-2050-100MG	Tetrakis(1,5-cyclooctadiene)tetra-mu-hydridotetrahodium, min. 98%	100mg	POR	82660-97-7
45-2050-500MG	Tetrakis(1,5-cyclooctadiene)tetra-mu-hydridotetrahodium, min. 98%	500mg	POR	82660-97-7
45-2070-250MG	Tetrakis[(R)-(-)-(1-adamantyl)-(N-phthalimido)acetato]dirhodium(II) Rh ₂ (R-	250mg	POR	909393-65-3
45-2070-50MG	Tetrakis[(R)-(-)-(1-adamantyl)-(N-phthalimido)acetato]dirhodium(II) Rh ₂ (R-	50mg	POR	909393-65-3
45-2071-250MG	Tetrakis[(S)-(+)-(1-adamantyl)-(N-phthalimido)acetato]dirhodium(II) Rh ₂ (S-	250mg	POR	909389-99-7
45-2071-50MG	Tetrakis[(S)-(+)-(1-adamantyl)-(N-phthalimido)acetato]dirhodium(II) Rh ₂ (S-	50mg	POR	909389-99-7
45-2080-250MG	Tetrakis[(R)-(-)-[(1R)-1-(4-bromophenyl)-2,2-diphenylcyclopropanecarboxylato]dirhodium(II) Rh ₂ (R-BTPCP) ₄	250mg	POR	1345974-62-0
45-2080-50MG	Tetrakis[(R)-(-)-[(1R)-1-(4-bromophenyl)-2,2-diphenylcyclopropanecarboxylato]dirhodium(II) Rh ₂ (R-BTPCP) ₄	50mg	POR	1345974-62-0
45-2081-250MG	Tetrakis[(S)-(+)-[(1S)-1-(4-bromophenyl)-2,2-diphenylcyclopropanecarboxylato]dirhodium(II) Rh ₂ (S-BTPCP) ₄	250mg	POR	1345974-63-1

45-2081-50MG	Tetrakis[(S)-(+)-[(1S)-1-(4-bromophenyl)-2,2-diphenylcyclopropanecarboxylato]dirhodium(II) Rh2(S-BTPCP)4	50mg	POR	1345974-63-1
45-2100-250MG	Tetrakis[(R)-(+)-N-(p-dodecylphenylsulfonyl)prolinato]dirhodium(II) Rh2(R-DOSP)4	250mg	POR	178879-60-2
45-2100-50MG	Tetrakis[(R)-(+)-N-(p-dodecylphenylsulfonyl)prolinato]dirhodium(II) Rh2(R-DOSP)4	50mg	POR	178879-60-2
45-2101-250MG	Tetrakis[(S)-(-)-N-(p-dodecylphenylsulfonyl)prolinato]dirhodium(II) Rh2(S-DOSP)4	250mg	POR	179162-34-6
45-2101-50MG	Tetrakis[(S)-(-)-N-(p-dodecylphenylsulfonyl)prolinato]dirhodium(II) Rh2(S-DOSP)4	50mg	POR	179162-34-6
45-2110-100MG	(R)-(+)-2,2',6,6'-Tetramethoxy-4,4'-bis(diphenylphosphino)-3,3'-bipyridine(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	100mg	POR	573718-56-6
45-2111-100MG	(S)-(-)-2,2',6,6'-Tetramethoxy-4,4'-bis(diphenylphosphino)-3,3'-bipyridine(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, min. 97%	100mg	POR	1174131-02-2
45-2150-1G	Tetrarhodium dodecacarbonyl, min. 98%	1g	POR	19584-30-6
45-2150-250MG	Tetrarhodium dodecacarbonyl, min. 98%	250mg	POR	19584-30-6
45-2150-50MG	Tetrarhodium dodecacarbonyl, min. 98%	50mg	POR	19584-30-6
45-2160-1G	Tris(acetonitrile)pentamethylcyclopentadienylrhodium(III) hexafluoroantimonate, min. 98%	1g	POR	125357-42-8
45-2160-250MG	Tris(acetonitrile)pentamethylcyclopentadienylrhodium(III) hexafluoroantimonate, min. 98%	250mg	POR	125357-42-8
45-2160-50MG	Tris(acetonitrile)pentamethylcyclopentadienylrhodium(III) hexafluoroantimonate, min. 98%	50mg	POR	125357-42-8
45-3010-100MG	1,2-Bis((2R,5R)-2,5-diethylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate	100mg	POR	136705-70-9
45-3010-500MG	1,2-Bis((2R,5R)-2,5-diethylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate	500mg	POR	136705-70-9
45-3011-100MG	1,2-Bis((2S,5S)-2,5-diethylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate	100mg	POR	
45-3011-500MG	1,2-Bis((2S,5S)-2,5-diethylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate	500mg	POR	
45-3016-100MG	1,2-Bis((2S,5S)-2,5-diethylphospholano)ethane(cyclooctadiene)rhodium(I) trifluoromethanesulfonate	100mg	POR	
45-3016-500MG	1,2-Bis((2S,5S)-2,5-diethylphospholano)ethane(cyclooctadiene)rhodium(I) trifluoromethanesulfonate	500mg	POR	
45-3018-100MG	1,1'-Bis((2R,5R)-2,5-diethylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate	100mg	POR	162412-90-0
45-3018-500MG	1,1'-Bis((2R,5R)-2,5-diethylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate	500mg	POR	162412-90-0

45-3019-100MG	1,1'-Bis((2S,5S)-2,5-diethylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate	100mg	POR	290347-88-5
45-3019-500MG	1,1'-Bis((2S,5S)-2,5-diethylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate	500mg	POR	290347-88-5
45-3021-100MG	1,2-Bis((2R,5R)-2,5-di-i-propylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate	100mg	POR	136705-72-1
45-3021-500MG	1,2-Bis((2R,5R)-2,5-di-i-propylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate	500mg	POR	136705-72-1
45-3022-100MG	1,2-Bis((2S,5S)-2,5-di-i-propylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate	100mg	POR	213343-67-0
45-3022-500MG	1,2-Bis((2S,5S)-2,5-di-i-propylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate	500mg	POR	213343-67-0
45-3029-100MG	1,1'-Bis((2S,5S)-2,5-di-i-propylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate	100mg	POR	854920-94-8
45-3029-500MG	1,1'-Bis((2S,5S)-2,5-di-i-propylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate	500mg	POR	854920-94-8
45-3032-100MG	1,2-Bis((2R,5R)-2,5-dimethylphospholano)ethane(cyclooctadiene)rhodium(I) trifluoromethanesulfonate	100mg	POR	177750-25-3
45-3032-500MG	1,2-Bis((2R,5R)-2,5-dimethylphospholano)ethane(cyclooctadiene)rhodium(I) trifluoromethanesulfonate	500mg	POR	177750-25-3
45-3033-100MG	1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane(cyclooctadiene)rhodium(I) trifluoromethanesulfonate	100mg	POR	213343-69-2
45-3033-500MG	1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane(cyclooctadiene)rhodium(I) trifluoromethanesulfonate	500mg	POR	213343-69-2
45-3036-100MG	1,1'-Bis((2R,5R)-2,5-dimethylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate	100mg	POR	854275-87-9
45-3036-500MG	1,1'-Bis((2R,5R)-2,5-dimethylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate	500mg	POR	854275-87-9
45-3037-100MG	1,1'-Bis((2S,5S)-2,5-dimethylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate	100mg	POR	854920-90-4
45-3037-500MG	1,1'-Bis((2S,5S)-2,5-dimethylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate	500mg	POR	854920-90-4
46-0025-1G	Acetato(2'-di-t-butylphosphino-1,1'-biphenyl-2-yl)palladium(II), min. 98%	1g	POR	577971-19-8
46-0025-250MG	Acetato(2'-di-t-butylphosphino-1,1'-biphenyl-2-yl)palladium(II), min. 98%	250mg	POR	577971-19-8
46-0028-1G	Chloro(tri-t-butylphosphine)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98%	1g	POR	1375325-71-5
46-0028-250MG	Chloro(tri-t-butylphosphine)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98%	250mg	POR	1375325-71-5

46-0028-5G	Chloro(tri- <i>t</i> -butylphosphine)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98%	5g	POR	1375325-71-5
46-0039-1G	Allylchloro[1,3-bis(2,6-di- <i>i</i> -propylphenyl)-4,5-dihydroimidazol-2-ylidene]palladium(II), 97%	1g	POR	478980-01-7
46-0039-250MG	Allylchloro[1,3-bis(2,6-di- <i>i</i> -propylphenyl)-4,5-dihydroimidazol-2-ylidene]palladium(II), 97%	250mg	POR	478980-01-7
46-0040-1G	Allylchloro[1,3-bis(2,6-di- <i>i</i> -propylphenyl)imidazol-2-ylidene]palladium(II),	1g	POR	478980-03-9
46-0040-250MG	Allylchloro[1,3-bis(2,6-di- <i>i</i> -propylphenyl)imidazol-2-ylidene]palladium(II),	250mg	POR	478980-03-9
46-0045-1G	Allylchloro[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-	1g	POR	478980-04-0
46-0045-250MG	Allylchloro[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-	250mg	POR	478980-04-0
46-0065-100MG	Allyl(cyclopentadienyl)palladium(II), 98%	100mg	POR	1271-03-0
46-0065-2G	Allyl(cyclopentadienyl)palladium(II), 98%	2g	POR	1271-03-0
46-0065-500MG	Allyl(cyclopentadienyl)palladium(II), 98%	500mg	POR	1271-03-0
46-0100-10G	Allylpalladium chloride dimer, min. 98%	10g	POR	12012-95-2
46-0100-2G	Allylpalladium chloride dimer, min. 98%	2g	POR	12012-95-2
46-0100-500MG	Allylpalladium chloride dimer, min. 98%	500mg	POR	12012-95-2
46-0101-250MG	Allylpalladium chloride dimer, supported on poly(ethylene glycol)polystyrene graft copolymer beads [\sim 6% (C ₃ H ₅ PdCl) ₂]	250mg	POR	
46-0180-2G	Dibenzylideneacetonepalladium(0) 1,3,5,7-tetramethyl-2,4,6-trioxa-8-phosphaadamantane-8- ethyl Silica	2g	POR	
46-0180-500MG	Dibenzylideneacetonepalladium(0) 1,3,5,7-tetramethyl-2,4,6-trioxa-8-phosphaadamantane-8- ethyl Silica	500mg	POR	
46-0188-250MG	Dichloro[(<i>R</i>)-(+)-2,2'-bis(di-2-furylphosphino)-6,6'-dimethoxy-1,1'-biphenyl]palladium(II)	250mg	POR	1338245-54-7
46-0188-50MG	Dichloro[(<i>R</i>)-(+)-2,2'-bis(di-2-furylphosphino)-6,6'-dimethoxy-1,1'-biphenyl]palladium(II)	50mg	POR	1338245-54-7
46-0200-1G	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0),	1g	POR	31277-98-2
46-0200-5G	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0),	5g	POR	31277-98-2
46-0205-1G	[P,P'-1,3-Bis(di- <i>i</i> -propylphosphino)propane][P-1,3-bis(di- <i>i</i> -propylphosphino)propane]palladium(0), 98%	1g	POR	123333-45-9
46-0205-250MG	[P,P'-1,3-Bis(di- <i>i</i> -propylphosphino)propane][P-1,3-bis(di- <i>i</i> -propylphosphino)propane]palladium(0), 98%	250mg	POR	123333-45-9
46-0210-1G	Bis(dibenzylideneacetone)palladium(0) [Pd(dba) ₂]	1g	POR	32005-36-0
46-0210-250MG	Bis(dibenzylideneacetone)palladium(0) [Pd(dba) ₂]	250mg	POR	32005-36-0
46-0210-25G	Bis(dibenzylideneacetone)palladium(0) [Pd(dba) ₂]	25g	POR	32005-36-0
46-0210-5G	Bis(dibenzylideneacetone)palladium(0) [Pd(dba) ₂]	5g	POR	32005-36-0
46-0220-1G	1,3-Bis(2,6-di- <i>i</i> -propylphenyl)imidazol-2-ylidene(1,4-naphthoquinone)palladium(0) dimer, 96%	1g	POR	649736-75-4
46-0220-250MG	1,3-Bis(2,6-di- <i>i</i> -propylphenyl)imidazol-2-ylidene(1,4-naphthoquinone)palladium(0) dimer, 96%	250mg	POR	649736-75-4

46-0224-100MG	[1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene]{2-[(dimethylamino-kN)methyl]phenyl-kC}(pyridine)palladium (II) tetrafluoroborate, min. 97% PACC™	100mg	POR	
46-0224-500MG	[1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene]{2-[(dimethylamino-kN)methyl]phenyl-kC}(pyridine)palladium (II) tetrafluoroborate, min. 97% PACC™	500mg	POR	
46-0226-100MG	[1,3-Bis(2,6-di-i-propylphenyl)-4,5-dihydroimidazol-2-ylidene]{2-[(dimethylamino-kN)methyl]phenyl-kC}(pyridine)palladium(II) tetrafluoroborate, min. 97% PACC™	100mg	POR	
46-0226-500MG	[1,3-Bis(2,6-di-i-propylphenyl)-4,5-dihydroimidazol-2-ylidene]{2-[(dimethylamino-kN)methyl]phenyl-kC}(pyridine)palladium(II) tetrafluoroborate, min. 97% PACC™	500mg	POR	
46-0228-1G	trans-Bis(dicyclohexylamine)bis(acetato)palladium(II) DAPCy	1g	POR	628339-96-8
46-0228-250MG	trans-Bis(dicyclohexylamine)bis(acetato)palladium(II) DAPCy	250mg	POR	628339-96-8
46-0230-250MG	N,N'-[Bis(2,6-dimethylphenyl)-1,3-dimethyl-1,3-propanediylidene](methyl)(triethylphosphine)palladium(II), min. 97%	250mg	POR	1224879-40-6
46-0230-50MG	N,N'-[Bis(2,6-dimethylphenyl)-1,3-dimethyl-1,3-propanediylidene](methyl)(triethylphosphine)palladium(II), min. 97%	50mg	POR	1224879-40-6
46-0232-1G	Chloro[2-(dicyclohexylphosphino)-2'-(N,N-dimethylamino)-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [DavePhos Palladacycle Gen. 2]	1g	POR	
46-0232-250MG	Chloro[2-(dicyclohexylphosphino)-2'-(N,N-dimethylamino)-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [DavePhos Palladacycle Gen. 2]	250mg	POR	
46-0237-1G	Methanesulfonato[2-(dicyclohexylphosphino)-2'-(N,N-dimethylamino)-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II) CH2Cl2 adduct, min. 98% [DavePhos Palladacycle Gen. 2]	1g	POR	1445085-87-9
46-0237-250MG	Methanesulfonato[2-(dicyclohexylphosphino)-2'-(N,N-dimethylamino)-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II) CH2Cl2 adduct, min. 98% [DavePhos Palladacycle Gen. 2]	250mg	POR	1445085-87-9
46-0239-1G	Methanesulfonato(tricyclohexylphosphine)(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [PCy3 Palladacycle Gen. 3]	1g	POR	1445086-12-3
46-0239-250MG	Methanesulfonato(tricyclohexylphosphine)(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [PCy3 Palladacycle Gen. 3]	250mg	POR	1445086-12-3
46-0239-5G	Methanesulfonato(tricyclohexylphosphine)(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [PCy3 Palladacycle Gen. 3]	5g	POR	1445086-12-3

46-0240-2G	Bis(2-methylallyl)palladium chloride dimer, min. 98%	2g	POR	12081-18-4
46-0240-500MG	Bis(2-methylallyl)palladium chloride dimer, min. 98%	500mg	POR	12081-18-4
46-0241-250MG	Bis{[2-(Diadamantylphosphino)-3-methoxy-2',4',6'-tri-i-propyl-3'-(2,3,5,6-tetrafluoro-4-butylphenyl)-1,1'-biphenyl]palladium(0)}1,5-cyclooctadiene, [ALPhos Palladium complex]	250mg	POR	1805783-51-0
46-0241-50MG	Bis{[2-(Diadamantylphosphino)-3-methoxy-2',4',6'-tri-i-propyl-3'-(2,3,5,6-tetrafluoro-4-butylphenyl)-1,1'-biphenyl]palladium(0)}1,5-cyclooctadiene, [ALPhos Palladium complex]	50mg	POR	1805783-51-0
46-0245-1G	1,2-Bis(phenylsulfinyl)ethanepalladium(II) acetate, min. 98% Christina White Catalyst	1g	POR	858971-43-4
46-0245-250MG	1,2-Bis(phenylsulfinyl)ethanepalladium(II) acetate, min. 98% Christina White Catalyst	250mg	POR	858971-43-4
46-0248-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)palladium(II), min. 98% [Pd(TMHD)2]	1g	POR	15214-66-1
46-0248-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)palladium(II), min. 98% [Pd(TMHD)2]	5g	POR	15214-66-1
46-0252-1G	Bis(tri-t-butylphosphine)palladium(0), 98%	1g	POR	53199-31-8
46-0252-250MG	Bis(tri-t-butylphosphine)palladium(0), 98%	250mg	POR	53199-31-8
46-0252-25G	Bis(tri-t-butylphosphine)palladium(0), 98%	25g	POR	53199-31-8
46-0252-5G	Bis(tri-t-butylphosphine)palladium(0), 98%	5g	POR	53199-31-8
46-0255-1G	Chloromethyl(1,5-cyclooctadiene)palladium(II), 99%	1g	POR	63936-85-6
46-0255-250MG	Chloromethyl(1,5-cyclooctadiene)palladium(II), 99%	250mg	POR	63936-85-6
46-0257-1G	Diacetato[1,3-bis(diphenylphosphino)propane]palladium(II), 99%	1g	POR	149796-59-8
46-0257-250MG	Diacetato[1,3-bis(diphenylphosphino)propane]palladium(II), 99%	250mg	POR	149796-59-8
46-0260-1G	Bis(tricyclohexylphosphine)palladium(0), 98%	1g	POR	33309-88-5
46-0260-250MG	Bis(tricyclohexylphosphine)palladium(0), 98%	250mg	POR	33309-88-5
46-0260-5G	Bis(tricyclohexylphosphine)palladium(0), 98%	5g	POR	33309-88-5
46-0262-1G	Bis(tri-o-tolylphosphine)palladium(0), min. 98%	1g	POR	69861-71-8
46-0262-250MG	Bis(tri-o-tolylphosphine)palladium(0), min. 98%	250mg	POR	69861-71-8
46-0262-5G	Bis(tri-o-tolylphosphine)palladium(0), min. 98%	5g	POR	69861-71-8
46-0264-100MG	Chloro(2-di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)[2-(2-aminoethyl)phenyl]palladium(II), min. 98% [t-BuXPhos Palladacycle Gen. 1]	100mg	POR	1142811-12-8
46-0264-10G	Chloro(2-di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)[2-(2-aminoethyl)phenyl]palladium(II), min. 98% [t-BuXPhos Palladacycle Gen. 1]	10g	POR	1142811-12-8
46-0264-2G	Chloro(2-di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)[2-(2-aminoethyl)phenyl]palladium(II), min. 98% [t-BuXPhos Palladacycle Gen. 1]	2g	POR	1142811-12-8

46-0264-500MG	Chloro(2-di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)[2-(2-aminoethyl)phenyl]palladium(II), min. 98% [t-BuXPhos Palladacycle Gen. 1]	500mg	POR	1142811-12-8
46-0265-1G	1,3-Bis(2,4,6-trimethylphenyl)imidazol-2-ylidene(1,4-naphthoquinone)palladium(0) dimer, 96%	1g	POR	467220-49-1
46-0265-250MG	1,3-Bis(2,4,6-trimethylphenyl)imidazol-2-ylidene(1,4-naphthoquinone)palladium(0) dimer, 96%	250mg	POR	467220-49-1
46-0266-100MG	Chloro(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)[2-(2-aminoethylphenyl)]palladium(II), methyl-t-butylether adduct, min. 98% [RuPhos Palladacycle Gen. 1]	100mg	POR	1028206-60-1
46-0266-10G	Chloro(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)[2-(2-aminoethylphenyl)]palladium(II), methyl-t-butylether adduct, min. 98% [RuPhos Palladacycle Gen. 1]	10g	POR	1028206-60-1
46-0266-2G	Chloro(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)[2-(2-aminoethylphenyl)]palladium(II), methyl-t-butylether adduct, min. 98% [RuPhos Palladacycle Gen. 1]	2g	POR	1028206-60-1
46-0266-500MG	Chloro(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)[2-(2-aminoethylphenyl)]palladium(II), methyl-t-butylether adduct, min. 98% [RuPhos Palladacycle Gen. 1]	500mg	POR	1028206-60-1
46-0267-100MG	Chloro[2-(dicyclohexylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl][2-(2-aminoethyl)phenyl]palladium(II), min. 98% [BrettPhos Palladacycle Gen. 1]	100mg	POR	1148148-01-9
46-0267-10G	Chloro[2-(dicyclohexylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl][2-(2-aminoethyl)phenyl]palladium(II), min. 98% [BrettPhos Palladacycle Gen. 1]	10g	POR	1148148-01-9
46-0267-2G	Chloro[2-(dicyclohexylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl][2-(2-aminoethyl)phenyl]palladium(II), min. 98% [BrettPhos Palladacycle Gen. 1]	2g	POR	1148148-01-9
46-0267-500MG	Chloro[2-(dicyclohexylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl][2-(2-aminoethyl)phenyl]palladium(II), min. 98% [BrettPhos Palladacycle Gen. 1]	500mg	POR	1148148-01-9
46-0268-1G	Chloro(2-dicyclohexylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)[2-(2-aminoethyl)phenyl]palladium(II) methyl-t-butylether adduct, min. 98% [XPhos Palladacycle Gen. 1]	1g	POR	1334385-47-5
46-0268-250MG	Chloro(2-dicyclohexylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)[2-(2-aminoethyl)phenyl]palladium(II) methyl-t-butylether adduct, min. 98% [XPhos Palladacycle Gen. 1]	250mg	POR	1334385-47-5

46-0268-25G	Chloro(2-dicyclohexylphosphino-2',4',6'-tri- <i>i</i> -propyl-1,1'-biphenyl)[2-(2-aminoethyl)phenyl]palladium(II) methyl- <i>t</i> -butylether adduct, min. 98% [XPhos Palladacycle Gen. 1]	25g	POR	1334385-47-5
46-0268-5G	Chloro(2-dicyclohexylphosphino-2',4',6'-tri- <i>i</i> -propyl-1,1'-biphenyl)[2-(2-aminoethyl)phenyl]palladium(II) methyl- <i>t</i> -butylether adduct, min. 98% [XPhos Palladacycle Gen. 1]	5g	POR	1334385-47-5
46-0269-1G	Chloro(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)[2-(2-aminoethylphenyl)]palladium(II) methyl- <i>t</i> -butylether adduct, min. 98% [SPhos Palladacycle Gen. 1]	1g	POR	1028206-58-7
46-0269-250MG	Chloro(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)[2-(2-aminoethylphenyl)]palladium(II) methyl- <i>t</i> -butylether adduct, min. 98% [SPhos Palladacycle Gen. 1]	250mg	POR	1028206-58-7
46-0269-5G	Chloro(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)[2-(2-aminoethylphenyl)]palladium(II) methyl- <i>t</i> -butylether adduct, min. 98% [SPhos Palladacycle Gen. 1]	5g	POR	1028206-58-7
46-0270-1G	Chloro(di-2-norbornylphosphino)(2'-dimethylamino-1,1'-biphenyl-2-yl)palladium(II), min. 97%	1g	POR	359803-53-5
46-0270-250MG	Chloro(di-2-norbornylphosphino)(2'-dimethylamino-1,1'-biphenyl-2-yl)palladium(II), min. 97%	250mg	POR	359803-53-5
46-0270-5G	Chloro(di-2-norbornylphosphino)(2'-dimethylamino-1,1'-biphenyl-2-yl)palladium(II), min. 97%	5g	POR	359803-53-5
46-0272-1G	Chloro(di-2-norbornylphosphino)(2-dimethylaminomethylferrocen-1-yl)palladium(II), min. 97%	1g	POR	614753-51-4
46-0272-250MG	Chloro(di-2-norbornylphosphino)(2-dimethylaminomethylferrocen-1-yl)palladium(II), min. 97%	250mg	POR	614753-51-4
46-0272-5G	Chloro(di-2-norbornylphosphino)(2-dimethylaminomethylferrocen-1-yl)palladium(II), min. 97%	5g	POR	614753-51-4
46-0274-1G	Chloro[(1,2,3- η ;-3-phenyl-2-propenyl)[1,3-bis(2,6-di- <i>i</i> -propylphenyl)-4,5-dihydroimidazol-2-ylidene]palladium(II), min. 97%	1g	POR	884879-24-7
46-0274-250MG	Chloro[(1,2,3- η ;-3-phenyl-2-propenyl)[1,3-bis(2,6-di- <i>i</i> -propylphenyl)-4,5-dihydroimidazol-2-ylidene]palladium(II), min. 97%	250mg	POR	884879-24-7
46-0275-2G	(1-Methylallyl)palladium chloride dimer, 99%	2g	POR	12081-22-0
46-0275-500MG	(1-Methylallyl)palladium chloride dimer, 99%	500mg	POR	12081-22-0
46-0276-1G	Chloro[(1,2,3- η ;-3-phenyl-2-propenyl)[1,3-bis(2,6-di- <i>i</i> -propylphenyl)imidazol-2-ylidene]palladium(II), min. 97%	1g	POR	884879-23-6
46-0276-250MG	Chloro[(1,2,3- η ;-3-phenyl-2-propenyl)[1,3-bis(2,6-di- <i>i</i> -propylphenyl)imidazol-2-ylidene]palladium(II), min. 97%	250mg	POR	884879-23-6

46-0278-1G	Methanesulfonato(diadamantyl-n-butylphosphino)-2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 95% [cataCXium® A Palladacycle Gen. 3]	1g	POR	1651823-59-4
46-0278-250MG	Methanesulfonato(diadamantyl-n-butylphosphino)-2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 95% [cataCXium® A Palladacycle Gen. 3]	250mg	POR	1651823-59-4
46-0278-5G	Methanesulfonato(diadamantyl-n-butylphosphino)-2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 95% [cataCXium® A Palladacycle Gen. 3]	5g	POR	1651823-59-4
46-0280-1G	Palladium(II) trifluoroacetate, min. 97%	1g	POR	42196-31-6
46-0280-250MG	Palladium(II) trifluoroacetate, min. 97%	250mg	POR	42196-31-6
46-0280-5G	Palladium(II) trifluoroacetate, min. 97%	5g	POR	42196-31-6
46-0281-1G	Chloro(2-dicyclohexylphosphino-2',4',6'-tri-isopropyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl) palladium(II), min. 98% [XPhos Palladacycle Gen. 2]	1g	POR	1310584-14-5
46-0281-250MG	Chloro(2-dicyclohexylphosphino-2',4',6'-tri-isopropyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl) palladium(II), min. 98% [XPhos Palladacycle Gen. 2]	250mg	POR	1310584-14-5
46-0281-25G	Chloro(2-dicyclohexylphosphino-2',4',6'-tri-isopropyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl) palladium(II), min. 98% [XPhos Palladacycle Gen. 2]	25g	POR	1310584-14-5
46-0281-5G	Chloro(2-dicyclohexylphosphino-2',4',6'-tri-isopropyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl) palladium(II), min. 98% [XPhos Palladacycle Gen. 2]	5g	POR	1310584-14-5
46-0283-1G	Chloro(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl) palladium(II) min. 98% [SPhos Palladacycle Gen. 2]	1g	POR	1375325-64-6
46-0283-250MG	Chloro(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl) palladium(II) min. 98% [SPhos Palladacycle Gen. 2]	250mg	POR	1375325-64-6
46-0283-25G	Chloro(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl) palladium(II) min. 98% [SPhos Palladacycle Gen. 2]	25g	POR	1375325-64-6
46-0283-5G	Chloro(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl) palladium(II) min. 98% [SPhos Palladacycle Gen. 2]	5g	POR	1375325-64-6
46-0285-100MG	Cyclopentadienyl[(1,2,3-n)-1-phenyl-2-propenyl]palladium(II), 98%	100mg	POR	105333-10-6
46-0285-500MG	Cyclopentadienyl[(1,2,3-n)-1-phenyl-2-propenyl]palladium(II), 98%	500mg	POR	105333-10-6
46-0286-1G	Chloro(2-dicyclohexylphosphino-2',6'-diisopropoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RuPhos Palladacycle Gen. 2]	1g	POR	1375325-68-0

46-0286-250MG	Chloro(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RuPhos Palladacycle Gen. 2]	250mg	POR	1375325-68-0
46-0286-5G	Chloro(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RuPhos Palladacycle Gen. 2]	5g	POR	1375325-68-0
46-0290-1G	trans-Di(mu-acetato)bis[o-(di-o-tolylphosphino)benzyl]dipalladium(II), 97+% [cataCXium® C]	1g	POR	172418-32-5
46-0290-250MG	trans-Di(mu-acetato)bis[o-(di-o-tolylphosphino)benzyl]dipalladium(II), 97+% [cataCXium® C]	250mg	POR	172418-32-5
46-0290-5G	trans-Di(mu-acetato)bis[o-(di-o-tolylphosphino)benzyl]dipalladium(II), 97+% [cataCXium® C]	5g	POR	172418-32-5
46-0292-100MG	Chloro(2-dicyclohexylphosphino-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [BrettPhos Palladacycle Gen. 2]	100mg	POR	1451002-39-3
46-0292-2G	Chloro(2-dicyclohexylphosphino-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [BrettPhos Palladacycle Gen. 2]	2g	POR	1451002-39-3
46-0292-500MG	Chloro(2-dicyclohexylphosphino-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [BrettPhos Palladacycle Gen. 2]	500mg	POR	1451002-39-3
46-0295-2G	Di-mu-chlorobis[(1,2,3-η;-)-1-phenyl-2-propenyl]dipalladium(II), 98%	2g	POR	12131-44-1
46-0295-500MG	Di-mu-chlorobis[(1,2,3-η;-)-1-phenyl-2-propenyl]dipalladium(II), 98%	500mg	POR	12131-44-1
46-0300-1G	Diacetatobis(triphenylphosphine)palladium(II), 99%	1g	POR	14588-08-0
46-0300-5G	Diacetatobis(triphenylphosphine)palladium(II), 99%	5g	POR	14588-08-0
46-0308-1G	Bis[(trimethylsilyl)methyl](1,5-cyclooctadiene)palladium(II), 98%	1g	POR	225931-80-6
46-0308-250MG	Bis[(trimethylsilyl)methyl](1,5-cyclooctadiene)palladium(II), 98%	250mg	POR	225931-80-6
46-0310-1G	Di-mu-iodobis(tri-t-butylphosphino)dipalladium(I), 98%	1g	POR	166445-62-1
46-0310-250MG	Di-mu-iodobis(tri-t-butylphosphino)dipalladium(I), 98%	250mg	POR	166445-62-1
46-0314-1G	Methanesulfonato(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RuPhos Palladacycle Gen. 3]	1g	POR	1445085-77-7
46-0314-250MG	Methanesulfonato(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RuPhos Palladacycle Gen. 3]	250mg	POR	1445085-77-7

46-0314-5G	Methanesulfonato(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RuPhos Palladacycle Gen. 3]	5g	POR	1445085-77-7
46-0318-1G	Methanesulfonato(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct min. 98% [SPhos Palladacycle Gen. 3]	1g	POR	1445085-82-4
46-0318-250MG	Methanesulfonato(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct min. 98% [SPhos Palladacycle Gen. 3]	250mg	POR	1445085-82-4
46-0318-25G	Methanesulfonato(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct min. 98% [SPhos Palladacycle Gen. 3]	25g	POR	1445085-82-4
46-0318-5G	Methanesulfonato(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct min. 98% [SPhos Palladacycle Gen. 3]	5g	POR	1445085-82-4
46-0320-1G	Methanesulfonato(2-dicyclohexylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [Xphos Palladacycle Gen. 3]	1g	POR	1445085-55-1
46-0320-250MG	Methanesulfonato(2-dicyclohexylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [Xphos Palladacycle Gen. 3]	250mg	POR	1445085-55-1
46-0320-5G	Methanesulfonato(2-dicyclohexylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [Xphos Palladacycle Gen. 3]	5g	POR	1445085-55-1
46-0322-100MG	Methanesulfonato(2-dicyclohexylphosphino-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [BrettPhos]	100mg	POR	1470372-59-8
46-0322-10G	Methanesulfonato(2-dicyclohexylphosphino-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [BrettPhos]	10g	POR	1470372-59-8
46-0322-2G	Methanesulfonato(2-dicyclohexylphosphino-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [BrettPhos]	2g	POR	1470372-59-8
46-0322-500MG	Methanesulfonato(2-dicyclohexylphosphino-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [BrettPhos]	500mg	POR	1470372-59-8
46-0323-1G	Methanesulfonato(2-di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [t-BuXPhos Palladacycle Gen. 3]	1g	POR	1447963-75-8
46-0323-250MG	Methanesulfonato(2-di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [t-BuXPhos Palladacycle Gen. 3]	250mg	POR	1447963-75-8

46-0323-5G	Methanesulfonato(2-di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [t-BuXPhos Palladacycle Gen. 3]	5g	POR	1447963-75-8
46-0325-100MG	Methanesulfonato(2-(di-t-butylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), dichloromethane adduct, min. 98%[t-BuBrettPhos Palladacycle Gen. 3]	100mg	POR	1536473-72-9
46-0325-10G	Methanesulfonato(2-(di-t-butylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), dichloromethane adduct, min. 98%[t-BuBrettPhos Palladacycle Gen. 3]	10g	POR	1536473-72-9
46-0325-2G	Methanesulfonato(2-(di-t-butylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), dichloromethane adduct, min. 98%[t-BuBrettPhos Palladacycle Gen. 3]	2g	POR	1536473-72-9
46-0325-500MG	Methanesulfonato(2-(di-t-butylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), dichloromethane adduct, min. 98%[t-BuBrettPhos Palladacycle Gen. 3]	500mg	POR	1536473-72-9
46-0327-1G	Methanesulfonato(2-dicyclohexylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [XPhos Palladacycle Gen. 4]	1g	POR	1599466-81-5
46-0327-250MG	Methanesulfonato(2-dicyclohexylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [XPhos Palladacycle Gen. 4]	250mg	POR	1599466-81-5
46-0327-5G	Methanesulfonato(2-dicyclohexylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [XPhos Palladacycle Gen. 4]	5g	POR	1599466-81-5
46-0329-100G	Diamminepalladium(II) nitrite solution (5% Pd)	100g soln.	POR	14852-83-6
46-0329-20G	Diamminepalladium(II) nitrite solution (5% Pd)	20g soln.	POR	14852-83-6
46-0329-5G	Diamminepalladium(II) nitrite solution (5% Pd)	5g soln.	POR	14852-83-6
46-0330-1G	Methanesulfonato(2-di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [t-BuXphos	1g	POR	1599466-89-3
46-0330-250MG	Methanesulfonato(2-di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [t-BuXphos	250mg	POR	1599466-89-3
46-0330-5G	Methanesulfonato(2-di-t-butylphosphino-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [t-BuXphos	5g	POR	1599466-89-3
46-0333-1G	Methanesulfonato(2-dicyclohexylphosphino-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [BrettPhos	1g	POR	1599466-83-7

46-0333-250MG	Methanesulfonato(2-dicyclohexylphosphino-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [BrettPhos	250mg	POR	1599466-83-7
46-0333-5G	Methanesulfonato(2-dicyclohexylphosphino-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [BrettPhos	5g	POR	1599466-83-7
46-0335-100MG	Methanesulfonato(2-(di-t-butylphosphino)-3-methoxy-6-methyl-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RockPhos Palladacycle Gen. 3]	100mg	POR	2009020-38-4
46-0335-10G	Methanesulfonato(2-(di-t-butylphosphino)-3-methoxy-6-methyl-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RockPhos Palladacycle Gen. 3]	10g	POR	2009020-38-4
46-0335-2G	Methanesulfonato(2-(di-t-butylphosphino)-3-methoxy-6-methyl-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RockPhos Palladacycle Gen. 3]	2g	POR	2009020-38-4
46-0335-500MG	Methanesulfonato(2-(di-t-butylphosphino)-3-methoxy-6-methyl-2',4',6'-tri-i-propyl-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RockPhos Palladacycle Gen. 3]	500mg	POR	2009020-38-4
46-0340-100MG	Methanesulfonato[2-bis(3,5-di(trifluoromethyl)phenylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [JackiePhos Palladacycle Gen. 3]	100mg	POR	2102544-35-2
46-0340-2G	Methanesulfonato[2-bis(3,5-di(trifluoromethyl)phenylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [JackiePhos Palladacycle Gen. 3]	2g	POR	2102544-35-2
46-0340-500MG	Methanesulfonato[2-bis(3,5-di(trifluoromethyl)phenylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [JackiePhos Palladacycle Gen. 3]	500mg	POR	2102544-35-2
46-0342-1G	Chloro{[4-(N,N-dimethylamino)phenyl]di-t-butylphosphino}(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [Amphos Palladacycle Gen. 2]	1g	POR	
46-0342-250MG	Chloro{[4-(N,N-dimethylamino)phenyl]di-t-butylphosphino}(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [Amphos Palladacycle Gen. 2]	250mg	POR	
46-0345-1G	Methanesulfonato{[4-(N,N-dimethylamino)phenyl]di-t-butylphosphino}(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [Amphos Palladacycle Gen. 3]	1g	POR	1820817-64-8

46-0345-250MG	Methanesulfonato[[4-(N,N-dimethylamino)phenyl]di-t-butylphosphino}{2'-amino-1,1'-biphenyl-2-yl}palladium(II), min. 98% [Amphos Palladacycle Gen. 3]	250mg	POR	1820817-64-8
46-0345-5G	Methanesulfonato[[4-(N,N-dimethylamino)phenyl]di-t-butylphosphino}{2'-amino-1,1'-biphenyl-2-yl}palladium(II), min. 98% [Amphos Palladacycle Gen. 3]	5g	POR	1820817-64-8
46-0347-100MG	Methanesulfonato(2-bis(3,5-di(trifluoromethyl)phenylphosphino)-3,6-dimethoxy-2',6'-bis(dimethylamino)-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II) [Palladacycle Gen. 4]	100mg	POR	1810068-35-9
46-0347-500MG	Methanesulfonato(2-bis(3,5-di(trifluoromethyl)phenylphosphino)-3,6-dimethoxy-2',6'-bis(dimethylamino)-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II) [Palladacycle Gen. 4]	500mg	POR	1810068-35-9
46-0348-1G	Methanesulfonato[2-diethylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [EtCPhos Palladacycle Gen. 3]	1g	POR	
46-0348-250MG	Methanesulfonato[2-diethylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [EtCPhos Palladacycle Gen. 3]	250mg	POR	
46-0348-50MG	Methanesulfonato[2-diethylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [EtCPhos Palladacycle Gen. 3]	50mg	POR	
46-0353-100MG	Methanesulfonato{(R)-(-)-1-[(S)-2-(dicyclohexylphosphino)ferrocenyl]ethyl-di-t-butylphosphine}{2'-amino-1,1'-biphenyl-2-yl}palladium(II), min. 98% [Josiphos Palladacycle Gen. 3]	100mg	POR	1702311-34-9
46-0353-10G	Methanesulfonato{(R)-(-)-1-[(S)-2-(dicyclohexylphosphino)ferrocenyl]ethyl-di-t-butylphosphine}{2'-amino-1,1'-biphenyl-2-yl}palladium(II), min. 98% [Josiphos Palladacycle Gen. 3]	10g	POR	1702311-34-9
46-0353-2G	Methanesulfonato{(R)-(-)-1-[(S)-2-(dicyclohexylphosphino)ferrocenyl]ethyl-di-t-butylphosphine}{2'-amino-1,1'-biphenyl-2-yl}palladium(II), min. 98% [Josiphos Palladacycle Gen. 3]	2g	POR	1702311-34-9
46-0353-500MG	Methanesulfonato{(R)-(-)-1-[(S)-2-(dicyclohexylphosphino)ferrocenyl]ethyl-di-t-butylphosphine}{2'-amino-1,1'-biphenyl-2-yl}palladium(II), min. 98% [Josiphos Palladacycle Gen. 3]	500mg	POR	1702311-34-9
46-0354-1G	Methanesulfonato[2-diphenylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), [PhCPhos Palladacycle Gen. 3]	1g	POR	1447963-74-7

46-0354-250MG	Methanesulfonato[2-diphenylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), [PhCPhos Palladacycle Gen. 3]	250mg	POR	1447963-74-7
46-0354-50MG	Methanesulfonato[2-diphenylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), [PhCPhos Palladacycle Gen. 3]	50mg	POR	1447963-74-7
46-0355-100MG	Di-mu-bromobis(tri-t-butylphosphino)dipalladium(I)	100mg	POR	185812-86-6
46-0355-2G	Di-mu-bromobis(tri-t-butylphosphino)dipalladium(I)	2g	POR	185812-86-6
46-0355-500MG	Di-mu-bromobis(tri-t-butylphosphino)dipalladium(I)	500mg	POR	185812-86-6
46-0357-100MG	Methanesulfonato(2-di-t-butylphosphino-1,1'-binaphthyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 95% [TrixiePhos Palladacycle Gen. 3]	100mg	POR	
46-0357-2G	Methanesulfonato(2-di-t-butylphosphino-1,1'-binaphthyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 95% [TrixiePhos Palladacycle Gen. 3]	2g	POR	
46-0357-500MG	Methanesulfonato(2-di-t-butylphosphino-1,1'-binaphthyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 95% [TrixiePhos Palladacycle Gen. 3]	500mg	POR	
46-0358-1G	Methanesulfonato(di-t-butylneopentylphosphine)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [DTBNpP Palladacycle Gen. 3]	1g	POR	1507403-89-5
46-0358-250MG	Methanesulfonato(di-t-butylneopentylphosphine)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [DTBNpP Palladacycle Gen. 3]	250mg	POR	1507403-89-5
46-0358-5G	Methanesulfonato(di-t-butylneopentylphosphine)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [DTBNpP Palladacycle Gen. 3]	5g	POR	1507403-89-5
46-0360-1G	trans-Dibromobis(triphenylphosphine)palladium(II), 99%	1g	POR	22180-53-6
46-0360-5G	trans-Dibromobis(triphenylphosphine)palladium(II), 99%	5g	POR	22180-53-6
46-0364-100MG	Chloro{[t-BuXPhos][2-(2-aminoethylphenyl)palladium(II)]/[t-BuXPhos] admixture (molar PdP/P = 1:1)}	100mg	POR	
46-0364-500MG	Chloro{[t-BuXPhos][2-(2-aminoethylphenyl)palladium(II)]/[t-BuXPhos] admixture (molar PdP/P = 1:1)}	500mg	POR	
46-0365-1G	Methanesulfonato[di-t-butyl(n-butyl)phosphine](2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [P(t-Bu) ₂ (n-Bu) Palladacycle Gen. 3]	1g	POR	2195390-27-1

46-0365-250MG	Methanesulfonato[di-t-butyl(n-butyl)phosphine](2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [P(t-Bu) ₂ (n-Bu) Palladacycle Gen. 3]	250mg	POR	2195390-27-1
46-0365-5G	Methanesulfonato[di-t-butyl(n-butyl)phosphine](2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [P(t-Bu) ₂ (n-Bu) Palladacycle Gen. 3]	5g	POR	2195390-27-1
46-0366-100MG	Chloro{[RuPhos][2-(2-aminoethylphenyl)palladium(II)]/[RuPhos] admixture (molar PdP/P = 1:1)}	100mg	POR	
46-0366-500MG	Chloro{[RuPhos][2-(2-aminoethylphenyl)palladium(II)]/[RuPhos] admixture (molar PdP/P = 1:1)}	500mg	POR	
46-0367-100MG	Chloro{[BrettPhos][2-(2-aminoethylphenyl)palladium(II)]/[BrettPhos] admixture (molar PdP/P = 1:1)}	100mg	POR	
46-0367-500MG	Chloro{[BrettPhos][2-(2-aminoethylphenyl)palladium(II)]/[BrettPhos] admixture (molar PdP/P = 1:1)}	500mg	POR	
46-0368-1G	Chloro{[X-Phos][2-(2-aminoethylphenyl)palladium(II)]/[X-Phos] admixture (molar PdP/P = 1:1)}	1g	POR	
46-0368-250MG	Chloro{[X-Phos][2-(2-aminoethylphenyl)palladium(II)]/[X-Phos] admixture (molar PdP/P = 1:1)}	250mg	POR	
46-0369-1G	Chloro{[S-Phos][2-(2-aminoethylphenyl)palladium(II)]/[S-Phos] admixture (molar PdP/P = 1:1)}	1g	POR	
46-0369-250MG	Chloro{[S-Phos][2-(2-aminoethylphenyl)palladium(II)]/[S-Phos] admixture (molar PdP/P = 1:1)}	250mg	POR	
46-0370-1G	Dichlorobis(acetonitrile)palladium(II), 99%	1g	POR	14592-56-4
46-0370-5G	Dichlorobis(acetonitrile)palladium(II), 99%	5g	POR	14592-56-4
46-0375-1G	Di-mu-chlorobis{2-[(dimethylamino)methyl]phenyl}dipalladium,	1g	POR	18987-59-2
46-0375-250MG	Di-mu-chlorobis{2-[(dimethylamino)methyl]phenyl}dipalladium,	250mg	POR	18987-59-2
46-0375-5G	Di-mu-chlorobis{2-[(dimethylamino)methyl]phenyl}dipalladium,	5g	POR	18987-59-2
46-0379-1G	Methanesulfonato(tricyclohexylphosphino)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), 98% [PCy ₃ Palladacycle Gen. 4]	1g	POR	
46-0379-250MG	Methanesulfonato(tricyclohexylphosphino)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), 98% [PCy ₃ Palladacycle Gen. 4]	250mg	POR	
46-0379-5G	Methanesulfonato(tricyclohexylphosphino)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), 98% [PCy ₃ Palladacycle Gen. 4]	5g	POR	
46-0380-1G	Methanesulfonato(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct min. 98% [SPhos	1g	POR	1599466-87-1

46-0380-250MG	Methanesulfonato(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct min. 98% [SPhos	250mg	POR	1599466-87-1
46-0380-5G	Methanesulfonato(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct min. 98% [SPhos	5g	POR	1599466-87-1
46-0385-1G	Methanesulfonato(tri-t-butylphosphino)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), 98% [P(t-Bu) ₃ Palladacycle Gen. 4]	1g	POR	1621274-11-0
46-0385-250MG	Methanesulfonato(tri-t-butylphosphino)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), 98% [P(t-Bu) ₃ Palladacycle Gen. 4]	250mg	POR	1621274-11-0
46-0385-5G	Methanesulfonato(tri-t-butylphosphino)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), 98% [P(t-Bu) ₃ Palladacycle Gen. 4]	5g	POR	1621274-11-0
46-0387-1G	Methanesulfonato(tri-t-butylphosphino)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), 98% [P(t-Bu) ₃ Palladacycle Gen. 3]	1g	POR	1445086-17-8
46-0387-250MG	Methanesulfonato(tri-t-butylphosphino)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), 98% [P(t-Bu) ₃ Palladacycle Gen. 3]	250mg	POR	1445086-17-8
46-0387-5G	Methanesulfonato(tri-t-butylphosphino)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), 98% [P(t-Bu) ₃ Palladacycle Gen. 3]	5g	POR	1445086-17-8
46-0388-1G	Methanesulfonato[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene](2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), 98% [Xantphos Palladacycle Gen. 4]	1g	POR	1621274-19-8
46-0388-250MG	Methanesulfonato[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene](2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), 98% [Xantphos Palladacycle Gen. 4]	250mg	POR	1621274-19-8
46-0388-5G	Methanesulfonato[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene](2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), 98% [Xantphos Palladacycle Gen. 4]	5g	POR	1621274-19-8
46-0392-2G	Methanesulfonato(1,3,5,7-tetramethyl-8-phenyl-2,4,6-trioxa-8-phosphaadamantane)(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [MeCgPPh	2g	POR	
46-0392-500MG	Methanesulfonato(1,3,5,7-tetramethyl-8-phenyl-2,4,6-trioxa-8-phosphaadamantane)(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [MeCgPPh	500mg	POR	
46-0395-1G	Methanesulfonato(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RuPhos Palladacycle Gen. 4]	1g	POR	1599466-85-9
46-0395-250MG	Methanesulfonato(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RuPhos Palladacycle Gen. 4]	250mg	POR	1599466-85-9

46-0395-5G	Methanesulfonato(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)(2'-methylamino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [RuPhos Palladacycle Gen. 4]	5g	POR	1599466-85-9
46-0400-1G	Dichlorobis(benzonitrile)palladium(II), 99%	1g	POR	14220-64-5
46-0400-5G	Dichlorobis(benzonitrile)palladium(II), 99%	5g	POR	14220-64-5
46-0407-100ML	Palladium Nanoparticles [PdNP: 2-4 nm (gum Arabic)]	100ml	POR	7440-05-3
46-0407-25ML	Palladium Nanoparticles [PdNP: 2-4 nm (gum Arabic)]	25ml	POR	7440-05-3
46-0409-100ML	Palladium Nanoparticles [PdNP: 2-3 nm (Gelatin)]	100ml	POR	7440-05-3
46-0409-25ML	Palladium Nanoparticles [PdNP: 2-3 nm (Gelatin)]	25ml	POR	7440-05-3
46-0420-1G	Dichlorobis(di-t-butylphenylphosphino)palladium(II), 99%	1g	POR	34409-44-4
46-0420-250MG	Dichlorobis(di-t-butylphenylphosphino)palladium(II), 99%	250mg	POR	34409-44-4
46-0435-100MG	Chloro(1-t-butylindenyl)[2-(dicyclohexylphosphino)-2',6'-dimethoxy-1,1'-biphenyl]palladium(II)	100mg	POR	1779569-07-1
46-0435-500MG	Chloro(1-t-butylindenyl)[2-(dicyclohexylphosphino)-2',6'-dimethoxy-1,1'-biphenyl]palladium(II)	500mg	POR	1779569-07-1
46-0437-100MG	Chloro(1-t-butylindenyl)[2-(dicyclohexylphosphino)-2',4',6'-tri-i-propyl-1,1'-biphenyl]palladium(II)	100mg	POR	1779569-06-0
46-0437-500MG	Chloro(1-t-butylindenyl)[2-(dicyclohexylphosphino)-2',4',6'-tri-i-propyl-1,1'-biphenyl]palladium(II)	500mg	POR	1779569-06-0
46-0440-100MG	Chloro(1-t-butylindenyl)[2-(dicyclohexylphosphino)-2',6'-di-i-propoxy-1,1'-biphenyl]palladium(II)	100mg	POR	1779569-08-2
46-0440-500MG	Chloro(1-t-butylindenyl)[2-(dicyclohexylphosphino)-2',6'-di-i-propoxy-1,1'-biphenyl]palladium(II)	500mg	POR	1779569-08-2
46-0445-100MG	Dichloro[1,1'-bis(di-t-butylphosphino)ferrocene]palladium(II), 99%	100mg	POR	95408-45-0
46-0445-10G	Dichloro[1,1'-bis(di-t-butylphosphino)ferrocene]palladium(II), 99%	10g	POR	95408-45-0
46-0445-2G	Dichloro[1,1'-bis(di-t-butylphosphino)ferrocene]palladium(II), 99%	2g	POR	95408-45-0
46-0445-500MG	Dichloro[1,1'-bis(di-t-butylphosphino)ferrocene]palladium(II), 99%	500mg	POR	95408-45-0
46-0450-1G	Dichloro 1,1'-bis(diphenylphosphino)ferrocene palladium (II) dichloromethane, 99%	1g	POR	95464-05-4
46-0450-25G	Dichloro 1,1'-bis(diphenylphosphino)ferrocene palladium (II) dichloromethane, 99%	25g	POR	95464-05-4
46-0450-5G	Dichloro 1,1'-bis(diphenylphosphino)ferrocene palladium (II) dichloromethane, 99%	5g	POR	95464-05-4
46-0455-1G	Dichloro[1,1'-bis(dicyclohexylphosphino)ferrocene]palladium(II), dichloromethane adduct, 99%	1g	POR	917511-90-1
46-0455-250MG	Dichloro[1,1'-bis(dicyclohexylphosphino)ferrocene]palladium(II), dichloromethane adduct, 99%	250mg	POR	917511-90-1

46-0460-2G	Dichloro[1,1'-bis(di-i-propylphosphino)ferrocene]palladium(II), 99%	2g	POR	215788-65-1
46-0460-500MG	Dichloro[1,1'-bis(di-i-propylphosphino)ferrocene]palladium(II), 99%	500mg	POR	215788-65-1
46-0463-1G	Dichloro{bis[2-(diphenylphosphino)phenyl]ether}palladium(II), 98%	1g	POR	205319-06-8
46-0463-5G	Dichloro{bis[2-(diphenylphosphino)phenyl]ether}palladium(II), 98%	5g	POR	205319-06-8
46-0468-1G	Dichloro[1,4-bis(diphenylphosphino)butane]palladium(II),	1g	POR	29964-62-3
46-0468-5G	Dichloro[1,4-bis(diphenylphosphino)butane]palladium(II),	5g	POR	29964-62-3
46-0480-1G	Methanesulfonato[2-(di-1-adamantylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98%	1g	POR	1445972-29-1
46-0480-250MG	Methanesulfonato[2-(di-1-adamantylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98%	250mg	POR	1445972-29-1
46-0480-50MG	Methanesulfonato[2-(di-1-adamantylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98%	50mg	POR	1445972-29-1
46-0480-5G	Methanesulfonato[2-(di-1-adamantylphosphino)-3,6-dimethoxy-2',4',6'-tri-i-propyl-1,1'-biphenyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98%	5g	POR	1445972-29-1
46-0487-100MG	Methanesulfonato(2-dicyclohexylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), 98% [CPhos Palladacycle Gen. 3]	100mg	POR	1447963-73-6
46-0487-2G	Methanesulfonato(2-dicyclohexylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), 98% [CPhos Palladacycle Gen. 3]	2g	POR	1447963-73-6
46-0487-500MG	Methanesulfonato(2-dicyclohexylphosphino-2',6'-bis(dimethylamino)-1,1'-biphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), 98% [CPhos Palladacycle Gen. 3]	500mg	POR	1447963-73-6
46-0520-1G	trans-Dichlorobis(tricyclohexylphosphine)palladium(II), 99%	1g	POR	29934-17-6
46-0520-250MG	trans-Dichlorobis(tricyclohexylphosphine)palladium(II), 99%	250mg	POR	29934-17-6
46-0520-5G	trans-Dichlorobis(tricyclohexylphosphine)palladium(II), 99%	5g	POR	29934-17-6
46-0525-1G	trans-Dichlorobis(tri-otolylphosphine)palladium(II), min. 95%	1g	POR	40691-33-6
46-0525-5G	trans-Dichlorobis(tri-otolylphosphine)palladium(II), min. 95%	5g	POR	40691-33-6

46-0530-1G	trans-Dichlorobis(triphenylphosphine)palladium(II), 99% (99.9+%-Pd)	1g	POR	13965-03-2
46-0530-25G	trans-Dichlorobis(triphenylphosphine)palladium(II), 99% (99.9+%-Pd)	25g	POR	13965-03-2
46-0530-5G	trans-Dichlorobis(triphenylphosphine)palladium(II), 99% (99.9+%-Pd)	5g	POR	13965-03-2
46-0650-1G	Dichloro(1,5-cyclooctadiene)palladium(II), 99%	1g	POR	12107-56-1
46-0650-250MG	Dichloro(1,5-cyclooctadiene)palladium(II), 99%	250mg	POR	12107-56-1
46-0650-5G	Dichloro(1,5-cyclooctadiene)palladium(II), 99%	5g	POR	12107-56-1
46-0665-1G	Dibromo(1,5-cyclooctadiene)palladium(II), 99%	1g	POR	12145-47-0
46-0665-250MG	Dibromo(1,5-cyclooctadiene)palladium(II), 99%	250mg	POR	12145-47-0
46-0700-250MG	Bis(acetonitrile)palladium(II) p-toluenesulfonate, 98%	250mg	POR	114757-66-3
46-0700-50MG	Bis(acetonitrile)palladium(II) p-toluenesulfonate, 98%	50mg	POR	114757-66-3
46-0800-1G	Dichloro(1,2-bis(diphenylphosphino)ethane)palladium(II),	1g	POR	19978-61-1
46-0800-5G	Dichloro(1,2-bis(diphenylphosphino)ethane)palladium(II),	5g	POR	19978-61-1
46-0815-100MG	Chloro(1-t-butylindenyl)[1,3-bis(2,6-di-i-propylphenyl)imidazol-2-yl]palladium(II), 98%	100mg	POR	1779569-04-8
46-0815-500MG	Chloro(1-t-butylindenyl)[1,3-bis(2,6-di-i-propylphenyl)imidazol-2-yl]palladium(II), 98%	500mg	POR	1779569-04-8
46-0825-1G	Dichlorobis{[4-(N,N-dimethylamino)phenyl]di-t-butylphosphino}palladium(II), min. 98% PdAmphos	1g	POR	887919-35-9
46-0825-250MG	Dichlorobis{[4-(N,N-dimethylamino)phenyl]di-t-butylphosphino}palladium(II), min. 98% PdAmphos	250mg	POR	887919-35-9
46-0825-25G	Dichlorobis{[4-(N,N-dimethylamino)phenyl]di-t-butylphosphino}palladium(II), min. 98% PdAmphos	25g	POR	887919-35-9
46-0825-5G	Dichlorobis{[4-(N,N-dimethylamino)phenyl]di-t-butylphosphino}palladium(II), min. 98% PdAmphos	5g	POR	887919-35-9
46-0828-1G	Bis{[4-(N,N-dimethylamino)phenyl]di-t-butylphosphino}palladium(0), min. 98% Pdamphos	1g	POR	1233717-68-4
46-0828-250MG	Bis{[4-(N,N-dimethylamino)phenyl]di-t-butylphosphino}palladium(0), min. 98% Pdamphos	250mg	POR	1233717-68-4
46-0850-1G	Dichloro(1,3-bis(diphenylphosphino)propane)palladium(II), 98%	1g	POR	59831-02-6
46-0850-5G	Dichloro(1,3-bis(diphenylphosphino)propane)palladium(II), 98%	5g	POR	59831-02-6
46-0860-1G	Dichloro(di-mu-chloro)bis[1,3-bis(2,6-di-i-propylphenyl)imidazol-2-ylidene]dipalladium(II), 97%	1g	POR	444910-17-2

46-0860-250MG	Dichloro(di- μ -chloro)bis[1,3-bis(2,6-di- <i>i</i> -propylphenyl)imidazol-2-ylidene]dipalladium(II), 97%	250mg	POR	444910-17-2
46-0865-1G	Dichloro[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene]palladium(II), min. 98%	1g	POR	205319-10-4
46-0865-250MG	Dichloro[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene]palladium(II), min. 98%	250mg	POR	205319-10-4
46-0868-100MG	Chloro(1- <i>t</i> -butylindenyl)palladium(II) dimer, 98%	100mg	POR	1779569-01-5
46-0868-500MG	Chloro(1- <i>t</i> -butylindenyl)palladium(II) dimer, 98%	500mg	POR	1779569-01-5
46-0870-1G	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II), min. 98%	1g	POR	115826-95-4
46-0870-250MG	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II), min. 98%	250mg	POR	115826-95-4
46-0871-1G	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II), min. 98%	1g	POR	127593-28-6
46-0871-250MG	Dichloro[(S)-(-)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II), min. 98%	250mg	POR	127593-28-6
46-0900-1G	Dichloro(norbornadiene)palladium(II), 99%	1g	POR	12317-46-3
46-0900-250MG	Dichloro(norbornadiene)palladium(II), 99%	250mg	POR	12317-46-3
46-0935-1G	Methanesulfonato{N-[2-(di-1-adamantylphosphino)phenyl]morpholine}{2'-amino-1,1'-biphenyl-2-yl}palladium(II) dichloromethane adduct, min. 98% [MorDalphos Palladacycle Gen. 3]	1g	POR	2222690-89-1
46-0935-250MG	Methanesulfonato{N-[2-(di-1-adamantylphosphino)phenyl]morpholine}{2'-amino-1,1'-biphenyl-2-yl}palladium(II) dichloromethane adduct, min. 98% [MorDalphos Palladacycle Gen. 3]	250mg	POR	2222690-89-1
46-0940-1G	Methanesulfonato{N-[2-(di-1-adamantylphosphino)phenyl]morpholine}{2'-methylamino-1,1'-biphenyl-2-yl}palladium(II) dichloromethane adduct, min. 98% MorDalphos Palladacycle Gen. 4	1g	POR	2230788-66-4
46-0940-250MG	Methanesulfonato{N-[2-(di-1-adamantylphosphino)phenyl]morpholine}{2'-methylamino-1,1'-biphenyl-2-yl}palladium(II) dichloromethane adduct, min. 98% MorDalphos Palladacycle Gen. 4	250mg	POR	2230788-66-4
46-0950-1G	cis-Dichloro(N,N,N',N'-tetramethylethylenediamine)palladium(II),	1g	POR	14267-08-4
46-0950-250MG	cis-Dichloro(N,N,N',N'-tetramethylethylenediamine)palladium(II),	250mg	POR	14267-08-4
46-0952-1G	cis-Dimethyl(N,N,N',N'-tetramethylethylenediamine)palladium(II),	1g	POR	113822-11-0
46-0952-250MG	cis-Dimethyl(N,N,N',N'-tetramethylethylenediamine)palladium(II),	250mg	POR	113822-11-0
46-0955-2G	Chloro[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene][2'-amino-1,1'-biphenyl]palladium(II) dichloromethane adduct, min. 98% [Xantphos Palladacycle Gen.	2g	POR	1375325-77-1

46-0955-500MG	Chloro[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene][2'-amino-1,1'-biphenyl]palladium(II) dichloromethane adduct, min. 98% [Xantphos Palladacycle Gen.	500mg	POR	1375325-77-1
46-0957-2G	Methanesulfonato[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene][2'-amino-1,1'-biphenyl]palladium(II) dichloromethane adduct, min. 98% [Xantphos Palladacycle Gen.	2g	POR	1445085-97-1
46-0957-500MG	Methanesulfonato[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene][2'-amino-1,1'-biphenyl]palladium(II) dichloromethane adduct, min. 98% [Xantphos Palladacycle Gen.	500mg	POR	1445085-97-1
46-0959-100MG	Methanesulfonato[4,6-bis(diphenylphosphino)phenoxazine](2'-amino-1,1'-biphenyl-2-yl)palladium(II), 98% [NiXantphos Palladacycle Gen. 3]	100mg	POR	1602922-03-1
46-0959-2G	Methanesulfonato[4,6-bis(diphenylphosphino)phenoxazine](2'-amino-1,1'-biphenyl-2-yl)palladium(II), 98% [NiXantphos Palladacycle Gen. 3]	2g	POR	1602922-03-1
46-0959-500MG	Methanesulfonato[4,6-bis(diphenylphosphino)phenoxazine](2'-amino-1,1'-biphenyl-2-yl)palladium(II), 98% [NiXantphos Palladacycle Gen. 3]	500mg	POR	1602922-03-1
46-0970-100MG	Acetato(2,9-dimethyl-1,10-phenanthroline)palladium(II) dimer bis(trifluoromethanesulfonate), 99%	100mg	POR	959698-19-2
46-0970-500MG	Acetato(2,9-dimethyl-1,10-phenanthroline)palladium(II) dimer bis(trifluoromethanesulfonate), 99%	500mg	POR	959698-19-2
46-0980-1G	Methanesulfonato(2-dicyclohexylphosphino-1,1'-biphenyl)(2'-methylamino-1,1-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% CyJohnphos Palladacycle Gen. 4	1g	POR	
46-0980-250MG	Methanesulfonato(2-dicyclohexylphosphino-1,1'-biphenyl)(2'-methylamino-1,1-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% CyJohnphos Palladacycle Gen. 4	250mg	POR	
46-1050-250MG	Chloro{2-[1-(N-methoxy)iminoethyl]phenyl}{[1,3-bis(2,6-di-i-propylphenyl)imidzole-2-ylidene]palladium(II)}	250mg	POR	1511859-41-8
46-1050-50MG	Chloro{2-[1-(N-methoxy)iminoethyl]phenyl}{[1,3-bis(2,6-di-i-propylphenyl)imidzole-2-ylidene]palladium(II)}	50mg	POR	1511859-41-8
46-1058-250MG	Chloro{2-[(1-(N-phenyl)iminoethyl]phenyl}{[1,3-bis(2,6-di-i-propylphenyl)imidzole-2-ylidene]palladium(II)}	250mg	POR	1905460-13-0
46-1058-50MG	Chloro{2-[(1-(N-phenyl)iminoethyl]phenyl}{[1,3-bis(2,6-di-i-propylphenyl)imidzole-2-ylidene]palladium(II)}	50mg	POR	1905460-13-0
46-1500-1G	Di(acetato)dicyclohexylphenylphosphinepalladium (II) (~5% Pd) polymer-bound FibreCat™	1g	POR	
46-1500-5G	Di(acetato)dicyclohexylphenylphosphinepalladium (II) (~5% Pd) polymer-bound FibreCat™	5g	POR	
46-1553-2G	(2'-methylamino-1,1'-biphenyl-2-yl)methanesulfonatopalladium(II) dimer, min. 98%	2g	POR	1581285-85-9

46-1553-500MG	(2'-Methylamino-1,1'-biphenyl-2-yl)methanesulfonatopalladium(II) dimer, min. 98%	500mg	POR	1581285-85-9
46-1558-1G	(2'-Amino-1,1'-biphenyl-2-yl)methanesulfonatopalladium(II) dimer, min. 97%	1g	POR	1435520-65-2
46-1558-250MG	(2'-Amino-1,1'-biphenyl-2-yl)methanesulfonatopalladium(II) dimer, min. 97%	250mg	POR	1435520-65-2
46-1560-1G	Chloro(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dimer, min. 97%	1g	POR	847616-85-7
46-1560-250MG	Chloro(2'-amino-1,1'-biphenyl-2-yl)palladium(II) dimer, min. 97%	250mg	POR	847616-85-7
46-1565-1G	Diacetato(1,10-pnenantio)me)palladium(II), 99%	1g	POR	35679-81-3
46-1565-250MG	Diacetato(1,10-pnenantio)me)palladium(II), 99%	250mg	POR	35679-81-3
46-1565-5G	Diacetato(1,10-pnenantio)me)palladium(II), 99%	5g	POR	35679-81-3
46-1610-10G	Palladium on carbon - 1 wt % loading, activated synthetic carbon powder	10g	POR	7440-05-3
46-1610-50G	Palladium on carbon - 1 wt % loading, activated synthetic carbon powder	50g	POR	7440-05-3
46-1630-25G	Palladium on carbon - 5 wt % loading, activated synthetic carbon powder	25g	POR	7440-05-3
46-1630-5G	Palladium on carbon - 5 wt % loading, activated synthetic carbon powder	5g	POR	7440-05-3
46-1660-10G	Palladium on carbon - 1 wt % loading, activated synthetic carbon pellet	10g	POR	7440-05-3
46-1660-50G	Palladium on carbon - 1 wt % loading, activated synthetic carbon pellet	50g	POR	7440-05-3
46-1703-10G	Palladium, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P1086	10g	POR	7440-05-3
46-1703-50G	Palladium, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P1086	50g	POR	7440-05-3
46-1706-10G	Palladium, 10% on activated carbon, Pearlman (50-70% wetted powder) Evonik Noblyst®	10g	POR	7440-05-3
46-1706-50G	Palladium, 10% on activated carbon, Pearlman (50-70% wetted powder) Evonik Noblyst®	50g	POR	7440-05-3
46-1707-25G	Palladium, 20% on activated carbon (Pearlman's catalyst), unreduced, 50% water wet paste (Escat™ 1951)	25g	POR	1314-08-5
46-1707-5G	Palladium, 20% on activated carbon (Pearlman's catalyst), unreduced, 50% water wet paste (Escat™ 1951)	5g	POR	1314-08-5
46-1710-25G	Palladium, 0.6% on activated carbon, 50% water-wet paste (NanoSelect LF 100)	25g	POR	7440-05-3
46-1710-5G	Palladium, 0.6% on activated carbon, 50% water-wet paste (NanoSelect LF 100)	5g	POR	7440-05-3
46-1711-25G	Palladium, 0.5% on titanium silicate, 50% water-wet paste (NanoSelect LF 200)	25g	POR	7440-05-3
46-1711-5G	Palladium, 0.5% on titanium silicate, 50% water-wet paste (NanoSelect LF 200)	5g	POR	7440-05-3
46-1740-10G	Palladium, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P1090	10g	POR	7440-05-3
46-1740-50G	Palladium, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P1090	50g	POR	7440-05-3
46-1743-10G	Palladium, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P1093	10g	POR	7440-05-3

46-1743-50G	Palladium, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P1093	50g	POR	7440-05-3
46-1747-10G	Palladium, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P1092	10g	POR	7440-05-3
46-1747-50G	Palladium, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P1092	50g	POR	7440-05-3
46-1750-10G	Palladium, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P1109	10g	POR	7440-05-3
46-1750-50G	Palladium, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P1109	50g	POR	7440-05-3
46-1780-1G	Palladium(II) acetate, min. 98% (99.9+%-Pd)	1g	POR	3375-31-3
46-1780-25G	Palladium(II) acetate, min. 98% (99.9+%-Pd)	25g	POR	3375-31-3
46-1780-5G	Palladium(II) acetate, min. 98% (99.9+%-Pd)	5g	POR	3375-31-3
46-1781-1G	Palladium(II) acetate, 99+% (99.95+%-Pd)	1g	POR	3375-31-3
46-1781-25G	Palladium(II) acetate, 99+% (99.95+%-Pd)	25g	POR	3375-31-3
46-1781-5G	Palladium(II) acetate, 99+% (99.95+%-Pd)	5g	POR	3375-31-3
46-1785-1G	Palladium(II) trimethylacetate, min. 98%	1g	POR	106224-36-6
46-1785-250MG	Palladium(II) trimethylacetate, min. 98%	250mg	POR	106224-36-6
46-1800-1G	Palladium(II) acetylacetonate, 99%	1g	POR	14024-61-4
46-1800-5G	Palladium(II) acetylacetonate, 99%	5g	POR	14024-61-4
46-1810-1G	Palladium(II) benzoate, 99%	1g	POR	3375-32-4
46-1810-250MG	Palladium(II) benzoate, 99%	250mg	POR	3375-32-4
46-1830-1G	Palladium black (99.9%)	1g	POR	7440-05-3
46-1830-5G	Palladium black (99.9%)	5g	POR	7440-05-3
46-1836-1G	Palladium(II) bromide, 99%	1g	POR	13444-94-5
46-1836-5G	Palladium(II) bromide, 99%	5g	POR	13444-94-5
46-1850-1G	Palladium(II) chloride (99.9%-Pd)	1g	POR	7647-10-1
46-1850-25G	Palladium(II) chloride (99.9%-Pd)	25g	POR	7647-10-1
46-1850-5G	Palladium(II) chloride (99.9%-Pd)	5g	POR	7647-10-1
46-1870-1G	Palladium(II) hexafluoroacetylacetonate, min. 95%	1g	POR	64916-48-9
46-1870-250MG	Palladium(II) hexafluoroacetylacetonate, min. 95%	250mg	POR	64916-48-9
46-1870-5G	Palladium(II) hexafluoroacetylacetonate, min. 95%	5g	POR	64916-48-9
46-1890-100G	Palladium, 5% on activated carbon, reduced, dry powder	100g	POR	7440-05-3
46-1890-25G	Palladium, 5% on activated carbon, reduced, dry powder	25g	POR	7440-05-3
46-1890-5G	Palladium, 5% on activated carbon, reduced, dry powder	5g	POR	7440-05-3
46-1900-10G	Palladium, 10% on activated carbon, reduced, dry powder	10g	POR	7440-05-3
46-1900-2G	Palladium, 10% on activated carbon, reduced, dry powder	2g	POR	7440-05-3
46-1900-50G	Palladium, 10% on activated carbon, reduced, dry powder	50g	POR	7440-05-3
46-1901-10G	Palladium, 5% on activated peat carbon, reduced, 50% water wet paste (Escat™ 1621)	10g	POR	7440-05-3
46-1901-50G	Palladium, 5% on activated peat carbon, reduced, 50% water wet paste (Escat™ 1621)	50g	POR	7440-05-3
46-1902-10G	Palladium, 5% on activated wood carbon, reduced, dry (Escat™ 1431)	10g	POR	7440-05-3
46-1902-50G	Palladium, 5% on activated wood carbon, reduced, dry (Escat™ 1431)	50g	POR	7440-05-3

46-1903-10G	Palladium, 5% on activated wood carbon, reduced, 50% water wet paste (Escat™ 1421)	10g	POR	7440-05-3
46-1903-50G	Palladium, 5% on activated wood carbon, reduced, 50% water wet paste (Escat™ 1421)	50g	POR	7440-05-3
46-1904-10G	Palladium, 5% on activated wood carbon, unreduced, 50% water wet paste (Escat™	10g	POR	7440-05-3
46-1904-50G	Palladium, 5% on activated wood carbon, unreduced, 50% water wet paste (Escat™	50g	POR	7440-05-3
46-1905-10G	Palladium, 10% on activated wood carbon, reduced, 50% water wet (Escat™ 1931)	10g	POR	7440-05-3
46-1905-50G	Palladium, 10% on activated wood carbon, reduced, 50% water wet (Escat™ 1931)	50g	POR	7440-05-3
46-1906-10G	Palladium, 10% on activated wood carbon, unreduced, 50% water wet (Escat™ 1921)	10g	POR	7440-05-3
46-1906-50G	Palladium, 10% on activated wood carbon, unreduced, 50% water wet (Escat™ 1921)	50g	POR	7440-05-3
46-1907-10G	Palladium, 3% on activated carbon, reduced, 50% water wet paste (Escat™ 1911)	10g	POR	7440-05-3
46-1907-50G	Palladium, 3% on activated carbon, reduced, 50% water wet paste (Escat™ 1911)	50g	POR	7440-05-3
46-1908-10G	Palladium, 5% on activated carbon, reduced, 50% water wet paste (Escat™ 1941)	10g	POR	7440-05-3
46-1908-50G	Palladium, 5% on activated carbon, reduced, 50% water wet paste (Escat™ 1941)	50g	POR	7440-05-3
46-1909-10G	Palladium, 5% on activated carbon, reduced, 50% water wet paste (Escat™ 1961)	10g	POR	7440-05-3
46-1909-50G	Palladium, 5% on activated carbon, reduced, 50% water wet paste (Escat™ 1961)	50g	POR	7440-05-3
46-1911-10G	Palladium, 5% on activated carbon, reduced, 50% water wet paste (Escat™ 1971)	10g	POR	7440-05-3
46-1911-50G	Palladium, 5% on activated carbon, reduced, 50% water wet paste (Escat™ 1971)	50g	POR	7440-05-3
46-1920-100G	Palladium, 0.5% on alumina, reduced	100g	POR	7440-05-3
46-1920-25G	Palladium, 0.5% on alumina, reduced	25g	POR	7440-05-3
46-1950-100G	Palladium, 5% on alumina, reduced, dry powder	100g	POR	7440-05-3
46-1950-25G	Palladium, 5% on alumina, reduced, dry powder	25g	POR	7440-05-3
46-1950-5G	Palladium, 5% on alumina, reduced, dry powder	5g	POR	7440-05-3
46-1951-25G	Palladium, 5% on alumina powder, reduced, dry (Escat™ 1241)	25g	POR	7440-05-3
46-1951-5G	Palladium, 5% on alumina powder, reduced, dry (Escat™ 1241)	5g	POR	7440-05-3
46-1970-10G	Palladium, 5% on barium carbonate, reduced	10g	POR	7440-05-3
46-1970-50G	Palladium, 5% on barium carbonate, reduced	50g	POR	7440-05-3
46-1989-10G	Palladium, 5% on barium sulfate, reduced	10g	POR	7440-05-3
46-1989-50G	Palladium, 5% on barium sulfate, reduced	50g	POR	7440-05-3
46-1990-10G	Palladium, 5% on barium sulfate, unreduced	10g	POR	7440-05-3
46-1990-50G	Palladium, 5% on barium sulfate, unreduced	50g	POR	7440-05-3
46-2000-25X25MM	Palladium foil (99.95%)	25 x 25mm	POR	7440-05-3
46-2000-50X50MM	Palladium foil (99.95%)	50 x 50mm	POR	7440-05-3
46-2010-10G	Palladium, 5% on calcium carbonate, unpoisoned, reduced	10g	POR	7440-05-3
46-2010-50G	Palladium, 5% on calcium carbonate, unpoisoned, reduced	50g	POR	7440-05-3

46-2015-10G	Palladium, 5% on calcium carbonate, unpoisoned, unreduced	10g	POR	7440-05-3
46-2015-50G	Palladium, 5% on calcium carbonate, unpoisoned, unreduced	50g	POR	7440-05-3
46-2020-10G	Palladium, 5% on calcium carbonate, lead-poisoned (LINDLAR CATALYST)	10g	POR	7440-05-3
46-2020-50G	Palladium, 5% on calcium carbonate, lead-poisoned (LINDLAR CATALYST)	50g	POR	7440-05-3
46-2022-25G	Palladium, 5% on calcium carbonate, unreduced, dry (Escat™ 1371)	25g	POR	7440-05-3
46-2022-5G	Palladium, 5% on calcium carbonate, unreduced, dry (Escat™ 1371)	5g	POR	7440-05-3
46-2030-25VL	Palladium(II) acetate/1,1'-bis(di-t-butylphosphino)ferrocene/potassium phosphate admixture [CatKit single-use vials - 2.02 wt% Pd(OAc) ₂]	25 x 1vial	POR	
46-2030-5VL	Palladium(II) acetate/1,1'-bis(di-t-butylphosphino)ferrocene/potassium phosphate admixture [CatKit single-use vials - 2.02 wt% Pd(OAc) ₂]	5 x 1vial	POR	
46-2033-25VL	Palladium(II) acetate/2-dicyclohexylphosphino-2,6-dimethoxy-1,1'-biphenyl (SPhos)/potassium phosphate admixture [CatKit single-use vials - 1.96 wt% Pd(OAc) ₂]	25 x 1vial	POR	
46-2033-5VL	Palladium(II) acetate/2-dicyclohexylphosphino-2,6-dimethoxy-1,1'-biphenyl (SPhos)/potassium phosphate admixture [CatKit single-use vials - 1.96 wt% Pd(OAc) ₂]	5 x 1vial	POR	
46-2038-25VL	trans-Dichlorobis(triphenylphosphine)palladium(II)/potassium phosphate admixture [CatKit single-use vials - 6.32 wt% Pd complex]	25 x 1vial	POR	13965-03-2
46-2038-5VL	trans-Dichlorobis(triphenylphosphine)palladium(II)/potassium phosphate admixture [CatKit single-use vials - 6.32 wt% Pd complex]	5 x 1vial	POR	13965-03-2
46-2040-25VL	trans-Dichlorobis(tricyclohexylphosphine)palladium(II)/potassium phosphate admixture [CatKit single-use vials - 6.62 wt% Pd complex]	25 x 1vial	POR	29934-17-6
46-2040-5VL	trans-Dichlorobis(tricyclohexylphosphine)palladium(II)/potassium phosphate admixture [CatKit single-use vials - 6.62 wt% Pd complex]	5 x 1vial	POR	29934-17-6
46-2085-10G	Palladium, 1% on polyethylenimine/SiO ₂ ROYER Pd CATALYST	10g	POR	7440-05-3
46-2085-2G	Palladium, 1% on polyethylenimine/SiO ₂ ROYER Pd CATALYST	2g	POR	7440-05-3
46-2085-50G	Palladium, 1% on polyethylenimine/SiO ₂ ROYER Pd CATALYST	50g	POR	7440-05-3
46-2087-10G	Palladium, 1% on polyethylenimine/SiO ₂ ROYER Pd CATALYST	10g	POR	7440-05-3
46-2087-2G	Palladium, 1% on polyethylenimine/SiO ₂ ROYER Pd CATALYST	2g	POR	7440-05-3
46-2089-10G	Palladium, 3% on polyethylenimine/SiO ₂ ROYER Pd CATALYST	10g	POR	7440-05-3

46-2089-2G	Palladium, 3% on polyethylenimine/SiO2 ROYER Pd CATALYST	2g	POR	7440-05-3
46-2089-50G	Palladium, 3% on polyethylenimine/SiO2 ROYER Pd CATALYST	50g	POR	7440-05-3
46-2090-25G	Palladium, 5% on silica powder, reduced, dry (Escat™ 1351)	25g	POR	7440-05-3
46-2090-5G	Palladium, 5% on silica powder, reduced, dry (Escat™ 1351)	5g	POR	7440-05-3
46-2110-1G	Palladium(II) oxide (99.9%-Pd)	1g	POR	1314-08-5
46-2110-5G	Palladium(II) oxide (99.9%-Pd)	5g	POR	1314-08-5
46-2113-100MM	Palladium rod (99.95+%)	100mm	POR	7440-05-3
46-2113-20MM	Palladium rod (99.95+%)	20mm	POR	7440-05-3
46-2116-1G	Palladium shot (99.9%)	1g	POR	7440-05-3
46-2116-5G	Palladium shot (99.9%)	5g	POR	7440-05-3
46-2119-1G	Palladium sponge (99.9%)	1g	POR	7440-05-3
46-2119-5G	Palladium sponge (99.9%)	5g	POR	7440-05-3
46-2123-1G	Palladium sponge (99.95%)	1g	POR	7440-05-3
46-2123-5G	Palladium sponge (99.95%)	5g	POR	7440-05-3
46-2125-10CM	Palladium wire (99.9%)	10cm	POR	7440-05-3
46-2125-50CM	Palladium wire (99.9%)	50cm	POR	7440-05-3
46-2126-1G	Potassium tetrachloropalladate(II), 99%	1g	POR	10025-98-6
46-2126-5G	Potassium tetrachloropalladate(II), 99%	5g	POR	10025-98-6
46-2128-1G	Methanesulfonato[1,1'-bis(diphenylphosphino)ferrocene]](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [DPPF Palladacycle Gen. 3]	1g	POR	1445086-28-1
46-2128-250MG	Methanesulfonato[1,1'-bis(diphenylphosphino)ferrocene]](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [DPPF Palladacycle Gen. 3]	250mg	POR	1445086-28-1
46-2128-5G	Methanesulfonato[1,1'-bis(diphenylphosphino)ferrocene]](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [DPPF Palladacycle Gen. 3]	5g	POR	1445086-28-1
46-2135-1G	Methanesulfonato[2-(di-t-butylphosphino)-2'-(N,N-dimethylamino)-1,1'-biphenyl]](2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [t-BuDavePhos Palladacycle Gen. 3]	1g	POR	1445085-92-6
46-2135-250MG	Methanesulfonato[2-(di-t-butylphosphino)-2'-(N,N-dimethylamino)-1,1'-biphenyl]](2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [t-BuDavePhos Palladacycle Gen. 3]	250mg	POR	1445085-92-6
46-2135-5G	Methanesulfonato[2-(di-t-butylphosphino)-2'-(N,N-dimethylamino)-1,1'-biphenyl]](2'-amino-1,1'-biphenyl-2-yl)palladium(II) dichloromethane adduct, min. 98% [t-BuDavePhos Palladacycle Gen. 3]	5g	POR	1445085-92-6
46-2140-10G	Tetraamminepalladium(II) nitrate solution (5.0 wt% as Pd)	10g	POR	13601-08-6
46-2140-50G	Tetraamminepalladium(II) nitrate solution (5.0 wt% as Pd)	50g	POR	13601-08-6

46-2143-1G	Tetraammine palladium(II) tetrachloropalladate(II), 99%	1g	POR	13820-44-5
46-2143-5G	Tetraammine palladium(II) tetrachloropalladate(II), 99%	5g	POR	13820-44-5
46-2145-1G	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, min. 98%	1g	POR	21797-13-7
46-2145-250MG	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, min. 98%	250mg	POR	21797-13-7
46-2145-5G	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, min. 98%	5g	POR	21797-13-7
46-2153-1G	Methanesulfonato[2,2'-bis(diphenylphosphino)-1,1'-binaphthyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 97% [BINAP Palladacycle Gen. 3]	1g	POR	
46-2153-250MG	Methanesulfonato[2,2'-bis(diphenylphosphino)-1,1'-binaphthyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 97% [BINAP Palladacycle Gen. 3]	250mg	POR	
46-2153-5G	Methanesulfonato[2,2'-bis(diphenylphosphino)-1,1'-binaphthyl](2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 97% [BINAP Palladacycle Gen. 3]	5g	POR	
46-2158-1G	Methanesulfonato(1,1'-bis(di-t-butylphosphino)ferrocene)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [DTBPF Palladacycle Gen. 3]	1g	POR	
46-2158-250MG	Methanesulfonato(1,1'-bis(di-t-butylphosphino)ferrocene)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [DTBPF Palladacycle Gen. 3]	250mg	POR	
46-2158-5G	Methanesulfonato(1,1'-bis(di-t-butylphosphino)ferrocene)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 98% [DTBPF Palladacycle Gen. 3]	5g	POR	
46-2163-100MG	Methanesulfonato(2-di-t-butylphosphino-3,4,5,6-tetramethyl-2',4',6'-tri-i-propylbiphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 95% [Me4 t-ButylXPhos	100mg	POR	1507403-85-1
46-2163-2G	Methanesulfonato(2-di-t-butylphosphino-3,4,5,6-tetramethyl-2',4',6'-tri-i-propylbiphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 95% [Me4 t-ButylXPhos	2g	POR	1507403-85-1
46-2163-500MG	Methanesulfonato(2-di-t-butylphosphino-3,4,5,6-tetramethyl-2',4',6'-tri-i-propylbiphenyl)(2'-amino-1,1'-biphenyl-2-yl)palladium(II), min. 95% [Me4 t-ButylXPhos	500mg	POR	1507403-85-1
46-2185-10G	Tris{tris[3,5-bis(trifluoromethyl)phenyl]phosphine}palladium(0), 99%	10g	POR	1130784-80-3
46-2185-2G	Tris{tris[3,5-bis(trifluoromethyl)phenyl]phosphine}palladium(0), 99%	2g	POR	1130784-80-3
46-2185-500MG	Tris{tris[3,5-bis(trifluoromethyl)phenyl]phosphine}palladium(0), 99%	500mg	POR	1130784-80-3
46-3000-1G	Tris(dibenzylideneacetone)dipalladium(0)	1g	POR	51364-51-3

46-3000-25G	Tris(dibenzylideneacetone)dipalladium(0)	25g	POR	51364-51-3
46-3000-5G	Tris(dibenzylideneacetone)dipalladium(0)	5g	POR	51364-51-3
46-3005-100MG	Tris[di(4-acetoxybenzylidene)acetone]dipalladium(0) di(4-acetoxybenzylidene)acetone adduct, min.	100mg	POR	1196118-15-6
46-3005-500MG	Tris[di(4-acetoxybenzylidene)acetone]dipalladium(0) di(4-acetoxybenzylidene)acetone adduct, min.	500mg	POR	1196118-15-6
46-3010-10G	Tris(dibenzylideneacetone)dipalladium(0) chloroform adduct	10g	POR	52522-40-4
46-3010-2G	Tris(dibenzylideneacetone)dipalladium(0) chloroform adduct	2g	POR	52522-40-4
46-3010-500MG	Tris(dibenzylideneacetone)dipalladium(0) chloroform adduct	500mg	POR	52522-40-4
46-3015-1G	Tris(dibenzylideneacetone)dipalladium(0)/tri-t-butylphosphonium tetrafluoroborate admixture (molar Pd/P = 1:1.2)	1g	POR	
46-3015-5G	Tris(dibenzylideneacetone)dipalladium(0)/tri-t-butylphosphonium tetrafluoroborate admixture (molar Pd/P = 1:1.2)	5g	POR	
46-3020-1G	Tris(dibenzylideneacetone)dipalladium(0)/tri-t-butylphosphonium tetrafluoroborate admixture (molar Pd/P = 1:2)	1g	POR	
46-3020-5G	Tris(dibenzylideneacetone)dipalladium(0)/tri-t-butylphosphonium tetrafluoroborate admixture (molar Pd/P = 1:2)	5g	POR	
46-4010-100ML	Palladium nanoparticles, pure, (<20nm) in water at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-05-3
46-4010-25ML	Palladium nanoparticles, pure, (<20nm) in water at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-05-3
46-4012-100ML	Palladium nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-05-3
46-4012-25ML	Palladium nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-05-3
46-4018-100ML	Palladium nanoparticles, pure, (<20nm) in water at 500mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-05-3
46-4018-25ML	Palladium nanoparticles, pure, (<20nm) in water at 500mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-05-3
46-4022-100ML	Palladium nanoparticles, pure, (50-70nm) in acetone at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-05-3
46-4022-25ML	Palladium nanoparticles, pure, (50-70nm) in acetone at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-05-3
46-7860-2G	Triphenylphosphinepalladium(II) dichloride phosphadamantane ethyl Silica (PhosphonicS PAPd1r)	2g	POR	
46-7860-500MG	Triphenylphosphinepalladium(II) dichloride phosphadamantane ethyl Silica (PhosphonicS PAPd1r)	500mg	POR	
47-0050-100X100MM	Silver foil (99.9%)	100 x 100mm	POR	7440-22-4

47-0050-25X25MM	Silver foil (99.9%)	25 x 25mm	POR	7440-22-4
47-0050-50X50MM	Silver foil (99.9%)	50 x 50mm	POR	7440-22-4
47-0055-100X100MM	Silver foil (99.9%)	100 x 100mm	POR	7440-22-4
47-0055-200X200MM	Silver foil (99.9%)	200 x 200mm	POR	7440-22-4
47-0055-50X50MM	Silver foil (99.9%)	50 x 50mm	POR	7440-22-4
47-0058-10G	Silver needles (99.999%)	10g	POR	7440-22-4
47-0058-250G	Silver needles (99.999%)	250g	POR	7440-22-4
47-0058-50G	Silver needles (99.999%)	50g	POR	7440-22-4
47-0060-100X100MM	Silver plate (99.95%)	10 x 10cm	POR	7440-22-4
47-0060-50X50MM	Silver plate (99.95%)	5 x 5cm	POR	7440-22-4
47-0070-10CM	Silver rod (99.9%)	10cm	POR	7440-22-4
47-0070-2CM	Silver rod (99.9%)	2cm	POR	7440-22-4
47-0080-10G	Silver shot (99.9%)	10g	POR	7440-22-4
47-0080-50G	Silver shot (99.9%)	50g	POR	7440-22-4
47-0085-10G	Silver shot (99.99%)	10g	POR	7440-22-4
47-0085-50G	Silver shot (99.99%)	50g	POR	7440-22-4
47-0200-250CM	Silver wire (99.9%)	250cm	POR	7440-22-4
47-0200-50CM	Silver wire (99.9%)	50cm	POR	7440-22-4
47-0250-1MT	Silver wire (99.9%)	1m	POR	7440-22-4
47-0250-25MT	Silver wire (99.9%)	25m	POR	7440-22-4
47-0250-5MT	Silver wire (99.9%)	5m	POR	7440-22-4
47-0300-10MT	Silver wire, annealed (99.9%)	10m	POR	7440-22-4
47-0300-2MT	Silver wire, annealed (99.9%)	2m	POR	7440-22-4
47-0300-50MT	Silver wire, annealed (99.9%)	50m	POR	7440-22-4
47-0350-100MT	Silver wire (99.9%)	100m	POR	7440-22-4
47-0350-25MT	Silver wire (99.9%)	25m	POR	7440-22-4
47-0620-100ML	Silver nanoparticles (10nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 390-400)	100ml	POR	7440-22-4
47-0620-20ML	Silver nanoparticles (10nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 390-400)	20ml	POR	7440-22-4
47-0623-100ML	Silver nanoparticles (20nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 405)	100ml	POR	7440-22-4
47-0623-20ML	Silver nanoparticles (20nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 405)	20ml	POR	7440-22-4
47-0626-100ML	Silver nanoparticles (30nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 410)	100ml	POR	7440-22-4
47-0626-20ML	Silver nanoparticles (30nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 410)	20ml	POR	7440-22-4
47-0630-100ML	Silver nanoparticles (40nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 416)	100ml	POR	7440-22-4
47-0630-20ML	Silver nanoparticles (40nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 416)	20ml	POR	7440-22-4
47-0633-100ML	Silver nanoparticles (50nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 425)	100ml	POR	7440-22-4

47-0633-20ML	Silver nanoparticles (50nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 425)	20ml	POR	7440-22-4
47-0635-100ML	Silver nanoparticles (60nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 430)	100ml	POR	7440-22-4
47-0635-20ML	Silver nanoparticles (60nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 430)	20ml	POR	7440-22-4
47-0638-100ML	Silver nanoparticles (80nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 457)	100ml	POR	7440-22-4
47-0638-20ML	Silver nanoparticles (80nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 457)	20ml	POR	7440-22-4
47-0640-100ML	Silver nanoparticles (100nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 490)	100ml	POR	7440-22-4
47-0640-20ML	Silver nanoparticles (100nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 490)	20ml	POR	7440-22-4
47-0650-2G	Silver bis(trifluoromethanesulfonyl)imide acetonitrile adduct, min. 97%	2g	POR	189114-61-2
47-0650-500MG	Silver bis(trifluoromethanesulfonyl)imide acetonitrile adduct, min. 97%	500mg	POR	189114-61-2
47-0655-100ML	Silver nanoparticles (10nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 390-400nm) reactant free	100ml	POR	7440-22-4
47-0655-20ML	Silver nanoparticles (10nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 390-400nm) reactant free	20ml	POR	7440-22-4
47-0658-100ML	Silver nanoparticles (20nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 405nm) reactant free	100ml	POR	7440-22-4
47-0658-20ML	Silver nanoparticles (20nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 405nm) reactant free	20ml	POR	7440-22-4
47-0660-100ML	Silver nanoparticles (30nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 410nm) reactant free	100ml	POR	7440-22-4
47-0660-20ML	Silver nanoparticles (30nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 410nm) reactant free	20ml	POR	7440-22-4
47-0663-100ML	Silver nanoparticles (40nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 416nm) reactant free	100ml	POR	7440-22-4
47-0663-20ML	Silver nanoparticles (40nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 416nm) reactant free	20ml	POR	7440-22-4
47-0665-100ML	Silver nanoparticles (50nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 425nm) reactant free	100ml	POR	7440-22-4
47-0665-20ML	Silver nanoparticles (50nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 425nm) reactant free	20ml	POR	7440-22-4
47-0668-100ML	Silver nanoparticles (60nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 430nm) reactant free	100ml	POR	7440-22-4
47-0668-20ML	Silver nanoparticles (60nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 430nm) reactant free	20ml	POR	7440-22-4
47-0670-100ML	Silver nanoparticles (80nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 457nm) reactant free	100ml	POR	7440-22-4
47-0670-20ML	Silver nanoparticles (80nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 457nm) reactant free	20ml	POR	7440-22-4
47-0672-100ML	Silver nanoparticles (100nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 490nm)	100ml	POR	7440-22-4
47-0672-20ML	Silver nanoparticles (100nm, 0.02mg/ml in 2mM sodium citrate, abs. max. 490nm)	20ml	POR	7440-22-4
47-0710-100ML	Silver nanoparticles, pure, (<20nm) in water at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-22-4

47-0710-25ML	Silver nanoparticles, pure, (<20nm) in water at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-22-4
47-0712-100ML	Silver nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-free)	100ml	POR	7440-22-4
47-0712-25ML	Silver nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-free)	25ml	POR	7440-22-4
47-0718-100ML	Silver nanoparticles, pure, (<20nm) in water at 500mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-22-4
47-0718-25ML	Silver nanoparticles, pure, (<20nm) in water at 500mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-22-4
47-0722-100ML	Silver nanoparticles, pure, (50-70nm) in acetone at 100mg/L (surfactant and reactant-	100ml	POR	7440-22-4
47-0722-25ML	Silver nanoparticles, pure, (50-70nm) in acetone at 100mg/L (surfactant and reactant-	25ml	POR	7440-22-4
47-0900-10G	Silver hexafluoroarsenate(V), 98.5%	10g	POR	12005-82-2
47-0900-2G	Silver hexafluoroarsenate(V), 98.5%	2g	POR	12005-82-2
47-1000-1G	Silver hexafluorophosphate, 99%	1g	POR	26042-63-7
47-1000-25G	Silver hexafluorophosphate, 99%	25g	POR	26042-63-7
47-1000-5G	Silver hexafluorophosphate, 99%	5g	POR	26042-63-7
47-1050-1G	Silver neodecanoate, min. 97%	1g	POR	68683-18-1
47-1050-5G	Silver neodecanoate, min. 97%	5g	POR	68683-18-1
47-1325-10G	Silver nitrate (99.9995%-Ag) PURATREM	10g	POR	7761-88-8
47-1325-50G	Silver nitrate (99.9995%-Ag) PURATREM	50g	POR	7761-88-8
47-1700-1G	Silver permanganate, 99% (99.9995%-Ag) PURATREM	1g	POR	20654-56-2
47-1700-5G	Silver permanganate, 99% (99.9995%-Ag) PURATREM	5g	POR	20654-56-2
47-2000-100G	Silver trifluoromethanesulfonate, 99% (Silver triflate)	100g	POR	2923-28-6
47-2000-25G	Silver trifluoromethanesulfonate, 99% (Silver triflate)	25g	POR	2923-28-6
47-2000-5G	Silver trifluoromethanesulfonate, 99% (Silver triflate)	5g	POR	2923-28-6
47-2012-1G	Silver trifluoromethanesulfonate (99.95%-Ag) (Silver triflate)	1g	POR	2923-28-6
47-2012-25G	Silver trifluoromethanesulfonate (99.95%-Ag) (Silver triflate)	25g	POR	2923-28-6
47-2012-5G	Silver trifluoromethanesulfonate (99.95%-Ag) (Silver triflate)	5g	POR	2923-28-6
47-2575-100MG	[1,3-Bis[2,6-bis(i-propyl)phenyl]-2-imidazolidinylidene]difluoromethylsilver(I)	100mg	POR	1643366-13-5
47-2575-500MG	[1,3-Bis[2,6-bis(i-propyl)phenyl]-2-imidazolidinylidene]difluoromethylsilver(I)	500mg	POR	1643366-13-5
47-2600-1G	2,2,6,6-Tetramethyl-3,5-heptanedionato silver(I) (99.9%-Ag) [Ag(TMHD)]	1g	POR	79827-25-1
47-2600-25G	2,2,6,6-Tetramethyl-3,5-heptanedionato silver(I) (99.9%-Ag) [Ag(TMHD)]	25g	POR	79827-25-1
47-2600-5G	2,2,6,6-Tetramethyl-3,5-heptanedionato silver(I) (99.9%-Ag) [Ag(TMHD)]	5g	POR	79827-25-1
47-3000-1G	Trimethylphosphine(hexafluoroacetylacetonato)silver(I), 99% (99.9%-Ag)	1g	POR	148630-66-4

47-3000-25G	Trimethylphosphine(hexafluoroacetylacetonato)silver(I), 99% (99.9%-Ag)	25g	POR	148630-66-4
47-3000-5G	Trimethylphosphine(hexafluoroacetylacetonato)silver(I), 99% (99.9%-Ag)	5g	POR	148630-66-4
47-3010-1G	Triethoxyphosphine(trifluoroacetylacetonate)silver(I), min. 98%	1g	POR	783334-85-0
47-3010-5G	Triethoxyphosphine(trifluoroacetylacetonate)silver(I), min. 98%	5g	POR	783334-85-0
47-3025-1G	Triethylphosphine(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)silver(I), min.	1g	POR	165461-74-5
47-3025-5G	Triethylphosphine(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)silver(I), min.	5g	POR	165461-74-5
47-8000-1G	Vinyltriethylsilane(hexafluoroacetylacetonato)silver(I) (99.9%-Ag)	1g	POR	177279-28-6
47-8000-5G	Vinyltriethylsilane(hexafluoroacetylacetonato)silver(I) (99.9%-Ag)	5g	POR	177279-28-6
48-0100-25G	Cadmium acetate, anhydrous (99.999%-Cd) PURATREM	25g	POR	543-90-8
48-0100-5G	Cadmium acetate, anhydrous (99.999%-Cd) PURATREM	5g	POR	543-90-8
48-0150-25G	Cadmium arsenide (99.999%-Cd) PURATREM	25g	POR	12006-15-4
48-0150-5G	Cadmium arsenide (99.999%-Cd) PURATREM	5g	POR	12006-15-4
48-0200-25G	Cadmium chloride hydrate (99.998%-Cd) PURATREM	25g	POR	7790-78-5
48-0200-5G	Cadmium chloride hydrate (99.998%-Cd) PURATREM	5g	POR	7790-78-5
48-0800-100G	Cadmium oxide (99.999%-Cd) PURATREM	100g	POR	1306-19-0
48-0800-25G	Cadmium oxide (99.999%-Cd) PURATREM	25g	POR	1306-19-0
48-0800-500G	Cadmium oxide (99.999%-Cd) PURATREM	500g	POR	1306-19-0
48-1011-25ML	Cadmium selenide StremDots™ quantum dot (CdSe core), 50umol/L in hexanes, 525nm peak	25ml	POR	1306-24-7
48-1011-5ML	Cadmium selenide StremDots™ quantum dot (CdSe core), 50umol/L in hexanes, 525nm peak	5ml	POR	1306-24-7
48-1017-25ML	Cadmium selenide StremDots™ quantum dot (CdSe core), 50umol/L in hexanes, 550nm peak	25ml	POR	1306-24-7
48-1017-5ML	Cadmium selenide StremDots™ quantum dot (CdSe core), 50umol/L in hexanes, 550nm peak	5ml	POR	1306-24-7
48-1023-25ML	Cadmium selenide StremDots™ quantum dot (CdSe core), 50umol/L in hexanes, 575nm peak	25ml	POR	1306-24-7
48-1023-5ML	Cadmium selenide StremDots™ quantum dot (CdSe core), 50umol/L in hexanes, 575nm peak	5ml	POR	1306-24-7
48-1030-25ML	Cadmium selenide StremDots™ quantum dot (CdSe core), 50umol/L in hexanes, 600nm peak	25ml	POR	1306-24-7
48-1030-5ML	Cadmium selenide StremDots™ quantum dot (CdSe core), 50umol/L in hexanes, 600nm peak	5ml	POR	1306-24-7
48-1035-25ML	Cadmium selenide StremDots™ quantum dot (CdSe core), 50umol/L in hexanes, 625nm peak	25ml	POR	1306-24-7
48-1035-5ML	Cadmium selenide StremDots™ quantum dot (CdSe core), 50umol/L in hexanes, 625nm peak	5ml	POR	1306-24-7
48-1053-500MCL	Cadmium selenide/cadmium sulfide StremDots™ quantum rod (CdSe/CdS elongated core/shell), 5 mg/ml in hexanes,	0.5ml	POR	1306-24-7
48-1053-2ML	Cadmium selenide/cadmium sulfide StremDots™ quantum rod (CdSe/CdS elongated core/shell), 5 mg/ml in hexanes,	2ml	POR	1306-24-7

48-1056-500MCL	Cadmium selenide/cadmium sulfide StremDots™ quantum rod (CdSe/CdS elongated core/shell), 5 mg/ml in hexanes,	0.5ml	POR	1306-24-7
48-1056-2ML	Cadmium selenide/cadmium sulfide StremDots™ quantum rod (CdSe/CdS elongated core/shell), 5 mg/ml in hexanes,	2ml	POR	1306-24-7
48-1059-500MCL	Cadmium selenide/cadmium sulfide StremDots™ quantum rod (CdSe/CdS elongated core/shell), 5 mg/ml in hexanes,	0.5ml	POR	1306-24-7
48-1059-2ML	Cadmium selenide/cadmium sulfide StremDots™ quantum rod (CdSe/CdS elongated core/shell), 5 mg/ml in hexanes,	2ml	POR	1306-24-7
48-1500-10G	Cadmium chloride, anhydrous (99.995%-Cd) PURATREM	10g	POR	10108-64-2
48-1500-50G	Cadmium chloride, anhydrous (99.995%-Cd) PURATREM	50g	POR	10108-64-2
48-1501-25G	Cadmium chloride, (99.999%-Cd) (O2 < 50ppm) PURATREM	25g	POR	10108-64-2
48-1501-5G	Cadmium chloride, (99.999%-Cd) (O2 < 50ppm) PURATREM	5g	POR	10108-64-2
48-1606-10MG	Cadmium sulfide selenide/Zinc sulfide quantum dots in solid form, Emission peak: 540nm, FWHM <35nm, QY >50%	10mg	POR	
48-1606-50MG	Cadmium sulfide selenide/Zinc sulfide quantum dots in solid form, Emission peak: 540nm, FWHM <35nm, QY >50%	50mg	POR	
48-1608-10MG	Cadmium sulfide selenide/Zinc sulfide quantum dots in solid form, Emission peak: 600nm, FWHM <35nm, QY >50%	10mg	POR	
48-1608-50MG	Cadmium sulfide selenide/Zinc sulfide quantum dots in solid form, Emission peak: 600nm, FWHM <35nm, QY >50%	50mg	POR	
48-1610-10MG	Cadmium sulfide selenide/Zinc sulfide quantum dots in solid form, Emission peak: 630nm, FWHM <35nm, QY >50%	10mg	POR	
48-1610-50MG	Cadmium sulfide selenide/Zinc sulfide quantum dots in solid form, Emission peak: 630nm, FWHM <35nm, QY >50%	50mg	POR	
48-1612-10MG	Cadmium sulfide selenide/Zinc sulfide quantum dots in solid form, Emission peak: 665nm, FWHM <35nm, QY >50%	10mg	POR	
48-1612-50MG	Cadmium sulfide selenide/Zinc sulfide quantum dots in solid form, Emission peak: 665nm, FWHM <35nm, QY >50%	50mg	POR	
48-1614-10MG	Cadmium sulfide/Zinc sulfide quantum dots in solid form, Emission peak: 400nm, FWHM <35nm, QY >50%	10mg	POR	
48-1614-50MG	Cadmium sulfide/Zinc sulfide quantum dots in solid form, Emission peak: 400nm, FWHM <35nm, QY >50%	50mg	POR	
48-1616-10MG	Cadmium sulfide/Zinc sulfide quantum dots in solid form, Emission peak: 420nm, FWHM <35nm, QY >50%	10mg	POR	
48-1616-50MG	Cadmium sulfide/Zinc sulfide quantum dots in solid form, Emission peak: 420nm, FWHM <35nm, QY >50%	50mg	POR	

48-1618-10MG	Cadmium selenide/Zinc sulfide quantum dots in solid form, Emission peak: 520nm, FWHM <35nm, QY >50%	10mg	POR	
48-1618-50MG	Cadmium selenide/Zinc sulfide quantum dots in solid form, Emission peak: 520nm, FWHM <35nm, QY >50%	50mg	POR	
48-1620-10MG	Cadmium selenide/Zinc sulfide quantum dots in solid form, Emission peak: 560nm, FWHM <35nm, QY >50%	10mg	POR	
48-1620-50MG	Cadmium selenide/Zinc sulfide quantum dots in solid form, Emission peak: 560nm, FWHM <35nm, QY >50%	50mg	POR	
48-1622-10MG	Cadmium selenide/Zinc sulfide quantum dots in solid form, Emission peak: 600nm, FWHM <25nm, QY >50%	10mg	POR	
48-1622-50MG	Cadmium selenide/Zinc sulfide quantum dots in solid form, Emission peak: 600nm, FWHM <25nm, QY >50%	50mg	POR	
48-1624-10MG	Cadmium selenide/Zinc sulfide quantum dots in solid form, Emission peak: 630nm, FWHM <25nm, QY >50%	10mg	POR	
48-1624-50MG	Cadmium selenide/Zinc sulfide quantum dots in solid form, Emission peak: 630nm, FWHM <25nm, QY >50%	50mg	POR	
48-1630-20NM	Cadmium sulfide/Zinc sulfide core/shell quantum dots with carboxylic acid in water Emission peak: 400 nm FWHM <35nm QY>50%	20nmole	POR	
48-1630-4NM	Cadmium sulfide/Zinc sulfide core/shell quantum dots with carboxylic acid in water Emission peak: 400 nm FWHM <35nm QY>50%	4nmole	POR	
48-1636-20NM	Cadmium sulfide selenide/Zinc sulfide core/shell quantum dots with carboxylic acid in water Emission peak: 525 nm FWHM <35nm	20nmole	POR	
48-1636-4NM	Cadmium sulfide selenide/Zinc sulfide core/shell quantum dots with carboxylic acid in water Emission peak: 525 nm FWHM <35nm	4nmole	POR	
48-1638-20NM	Cadmium selenide/Zinc sulfide core/shell quantum dots with carboxylic acid in water Emission peak: 580 nm FWHM <25nm QY>50%	20nmole	POR	
48-1638-4NM	Cadmium selenide/Zinc sulfide core/shell quantum dots with carboxylic acid in water Emission peak: 580 nm FWHM <25nm QY>50%	4nmole	POR	
48-1640-20NM	Cadmium selenide/Zinc sulfide core/shell quantum dots with carboxylic acid in water Emission peak: 620 nm FWHM <25nm QY>50%	20nmole	POR	
48-1640-4NM	Cadmium selenide/Zinc sulfide core/shell quantum dots with carboxylic acid in water Emission peak: 620 nm FWHM <25nm QY>50%	4nmole	POR	
48-1642-20NM	Cadmium sulfide selenide/Zinc sulfide core/shell quantum dots with carboxylic acid in water Emission peak: 665 nm FWHM <35nm	20nmole	POR	
48-1642-4NM	Cadmium sulfide selenide/Zinc sulfide core/shell quantum dots with carboxylic acid in water Emission peak: 665 nm FWHM <35nm	4nmole	POR	

48-1644-10NM	Cadmium sulfide/Zinc sulfide core/shell quantum dots with PEG in water Emission peak: 400 nm FWHM <35nm QY>50%	10nmole	POR	
48-1644-2NM	Cadmium sulfide/Zinc sulfide core/shell quantum dots with PEG in water Emission peak: 400 nm FWHM <35nm QY>50%	2nmole	POR	
48-1650-10NM	Cadmium sulfide selenide/Zinc sulfide core/shell quantum dots with PEG in water Emission peak: 525 nm FWHM <35nm QY>50%	10nmole	POR	
48-1650-2NM	Cadmium sulfide selenide/Zinc sulfide core/shell quantum dots with PEG in water Emission peak: 525 nm FWHM <35nm QY>50%	2nmole	POR	
48-1652-10NM	Cadmium selenide/Zinc sulfide core/shell quantum dots with PEG in water Emission peak: 580 nm FWHM <25nm QY>50%	10nmole	POR	
48-1652-2NM	Cadmium selenide/Zinc sulfide core/shell quantum dots with PEG in water Emission peak: 580 nm FWHM <25nm QY>50%	2nmole	POR	
48-1654-10NM	Cadmium selenide/Zinc sulfide core/shell quantum dots with PEG in water Emission peak: 620 nm FWHM <25nm QY>50%	10nmole	POR	
48-1654-2NM	Cadmium selenide/Zinc sulfide core/shell quantum dots with PEG in water Emission peak: 620 nm FWHM <25nm QY>50%	2nmole	POR	
48-1656-10NM	Cadmium sulfide selenide/Zinc sulfide core/shell quantum dots with PEG in water Emission peak: 665 nm FWHM <35nm QY>50%	10nmole	POR	
48-1656-2NM	Cadmium sulfide selenide/Zinc sulfide core/shell quantum dots with PEG in water Emission peak: 665 nm FWHM <35nm QY>50%	2nmole	POR	
48-1658-10NM	Cadmium sulfide/Zinc sulfide core/shell quantum dots with Amine in water Emission peak: 400 nm FWHM <35nm QY>50%	10nmole	POR	
48-1658-2NM	Cadmium sulfide/Zinc sulfide core/shell quantum dots with Amine in water Emission peak: 400 nm FWHM <35nm QY>50%	2nmole	POR	
48-1664-10NM	Cadmium sulfide selenide/Zinc sulfide core/shell quantum dots with Amine in water Emission peak: 525 nm FWHM <35nm QY>50%	10nmole	POR	
48-1664-2NM	Cadmium sulfide selenide/Zinc sulfide core/shell quantum dots with Amine in water Emission peak: 525 nm FWHM <35nm QY>50%	2nmole	POR	
48-1666-10NM	Cadmium selenide/Zinc sulfide core/shell quantum dots with Amine in water Emission peak: 580 nm FWHM <25nm QY>50%	10nmole	POR	
48-1666-2NM	Cadmium selenide/Zinc sulfide core/shell quantum dots with Amine in water Emission peak: 580 nm FWHM <25nm QY>50%	2nmole	POR	
48-1668-10NM	Cadmium selenide/Zinc sulfide core/shell quantum dots with Amine in water Emission peak: 620 nm FWHM <25nm QY>50%	10nmole	POR	
48-1668-2NM	Cadmium selenide/Zinc sulfide core/shell quantum dots with Amine in water Emission peak: 620 nm FWHM <25nm QY>50%	2nmole	POR	

48-1670-10NM	Cadmium sulfide selenide/Zinc sulfide core/shell quantum dots with Amine in water Emission peak: 665 nm FWHM <35nm QY>50%	10nmole	POR	
48-1670-2NM	Cadmium sulfide selenide/Zinc sulfide core/shell quantum dots with Amine in water Emission peak: 665 nm FWHM <35nm QY>50%	2nmole	POR	
48-2000-25G	Cadmium telluride (99.999%-Cd) PURATREM	25g	POR	1306-25-8
48-2000-5G	Cadmium telluride (99.999%-Cd) PURATREM	5g	POR	1306-25-8
48-5040-100G	Dimethylcadmium, min. 97%	100g	POR	506-82-1
48-5040-25G	Dimethylcadmium, min. 97%	25g	POR	506-82-1
48-5040-5G	Dimethylcadmium, min. 97%	5g	POR	506-82-1
48-5041-250G	Dimethylcadmium, min. 97% (10 wt% in benzene)	250g	POR	506-82-1
48-5041-50G	Dimethylcadmium, min. 97% (10 wt% in benzene)	50g	POR	506-82-1
49-0050-100X100MM	Indium foil (99.99%)	100 x 100mm	POR	7440-74-6
49-0050-150X300MM	Indium foil (99.99%)	150 x 300mm	POR	7440-74-6
49-0050-50X50MM	Indium foil (99.99%)	50 x 50mm	POR	7440-74-6
49-1000-10MT	Indium wire (99.9985%)	10m	POR	7440-74-6
49-1000-250CM	Indium wire (99.9985%)	2.5m	POR	7440-74-6
49-1500-25G	Indium(III) fluoride, anhydrous, 98%	25g	POR	7783-52-0
49-1500-5G	Indium(III) fluoride, anhydrous, 98%	5g	POR	7783-52-0
49-1800-25G	Indium(III) trifluoromethanesulfonate, 99% (Indium triflate)	25g	POR	128008-30-0
49-1800-5G	Indium(III) trifluoromethanesulfonate, 99% (Indium triflate)	5g	POR	128008-30-0
49-2010-10G	Trimethylindium, 98+% (99.9+% -In)	10g	POR	3385-78-2
49-2010-2G	Trimethylindium, 98+% (99.9+% -In)	2g	POR	3385-78-2
49-2200-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)indium(III), 99% (99.9%-In) [In(TMHD)3]	1g	POR	34269-03-9
49-2200-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)indium(III), 99% (99.9%-In) [In(TMHD)3]	5g	POR	34269-03-9
49-4901-25G	Indium(III) acetylacetonate (99.99+% -In) PURATREM	25g	POR	14405-45-9
49-4901-5G	Indium(III) acetylacetonate (99.99+% -In) PURATREM	5g	POR	14405-45-9
50-0070-25G	Tin shot (99.999%)	25g	POR	7440-31-5
50-0070-5G	Tin shot (99.999%)	5g	POR	7440-31-5
50-0080-100G	Tin shot (99.9999%)	100g	POR	7440-31-5
50-0080-25G	Tin shot (99.9999%)	25g	POR	7440-31-5
50-0080-5G	Tin shot (99.9999%)	5g	POR	7440-31-5
50-0250-100X100MM	Tin foil (99.998%)	100 x 100mm	POR	7440-31-5
50-0250-50X50MM	Tin foil (99.998%)	50 x 50mm	POR	7440-31-5
50-0518-100G	Tin(IV) oxide, nanoparticle (30-60 nm), (99.7%-Sn)	100g	POR	18282-10-5
50-0518-25G	Tin(IV) oxide, nanoparticle (30-60 nm), (99.7%-Sn)	25g	POR	18282-10-5
50-0700-100G	Bis(tri-n-butyltin)oxide, 96%	100g	POR	56-35-9

50-0700-500G	Bis(tri-n-butyltin)oxide, 96%	500g	POR	56-35-9
50-0900-1G	Bis(trimethyltin)acetylene, 99%	1g	POR	2117-50-2
50-0900-5G	Bis(trimethyltin)acetylene, 99%	5g	POR	2117-50-2
50-1050-100G	Di-n-butyltinbis(acetylacetonate)	100g	POR	22673-19-4
50-1050-500G	Di-n-butyltinbis(acetylacetonate)	500g	POR	22673-19-4
50-1130-1000G	Di-n-butyltin dichloride, min. 95%	1kg	POR	683-18-1
50-1130-250G	Di-n-butyltin dichloride, min. 95%	250g	POR	683-18-1
50-1130-50G	Di-n-butyltin dichloride, min. 95%	50g	POR	683-18-1
50-1140-1G	Di-t-butyltin dichloride, 98%	1g	POR	19429-30-2
50-1140-5G	Di-t-butyltin dichloride, 98%	5g	POR	19429-30-2
50-1150-1G	N,N'-Di-t-butyl-2,3-diamidobutanetin(II), 98%	1g	POR	1268357-44-3
50-1150-250MG	N,N'-Di-t-butyl-2,3-diamidobutanetin(II), 98%	250mg	POR	1268357-44-3
50-1150-5G	N,N'-Di-t-butyl-2,3-diamidobutanetin(II), 98%	5g	POR	1268357-44-3
50-1160-25G	Dimethyltin dichloride, min. 95%	25g	POR	753-73-1
50-1160-5G	Dimethyltin dichloride, min. 95%	5g	POR	753-73-1
50-1170-1G	Bis(N,N'-di-i-propylacetamidinato)tin(II), 99%	1g	POR	1421599-46-3
50-1170-250MG	Bis(N,N'-di-i-propylacetamidinato)tin(II), 99%	250mg	POR	1421599-46-3
50-1170-5G	Bis(N,N'-di-i-propylacetamidinato)tin(II), 99%	5g	POR	1421599-46-3
50-1500-1G	Hexamethylditin, 99%	1g	POR	661-69-8
50-1500-25G	Hexamethylditin, 99%	25g	POR	661-69-8
50-1500-5G	Hexamethylditin, 99%	5g	POR	661-69-8
50-1600-10G	Methyltin trichloride, 98+%	10g	POR	993-16-8
50-1600-2G	Methyltin trichloride, 98+%	2g	POR	993-16-8
50-1780-10G	Phenyltin trichloride, min. 98%	10g	POR	1124-19-2
50-1780-2G	Phenyltin trichloride, min. 98%	2g	POR	1124-19-2
50-1800-1G	Tetracyclohexyltin, 99%	1g	POR	1449-55-4
50-1800-5G	Tetracyclohexyltin, 99%	5g	POR	1449-55-4
50-1815-1G	Tetrakis(dimethylamino)tin(IV), 99% (99.99%-Sn) TDMASn PURATREM	1g	POR	1066-77-9
50-1815-25G	Tetrakis(dimethylamino)tin(IV), 99% (99.99%-Sn) TDMASn PURATREM	25g	POR	1066-77-9
50-1815-5G	Tetrakis(dimethylamino)tin(IV), 99% (99.99%-Sn) TDMASn PURATREM	5g	POR	1066-77-9
50-1900-25G	Tetramethyltin, 98%	25g	POR	594-27-4
50-1900-5G	Tetramethyltin, 98%	5g	POR	594-27-4
50-1950-10G	Tetra-i-propyltin, min. 98%	10g	POR	2949-42-0
50-1950-2G	Tetra-i-propyltin, min. 98%	2g	POR	2949-42-0
50-1975-25G	Tin(II) acetate, 99%	25g	POR	638-39-1
50-1975-5G	Tin(II) acetate, 99%	5g	POR	638-39-1
50-1977-10G	Tin(II) acetylacetonate, min. 98%	10g	POR	16009-86-2
50-1977-2G	Tin(II) acetylacetonate, min. 98%	2g	POR	16009-86-2
50-1977-50G	Tin(II) acetylacetonate, min. 98%	50g	POR	16009-86-2

50-1980-25G	Tin(II) hexafluoroacetylacetonate (99.9%-Sn)	25g	POR	112131-28-9
50-1980-5G	Tin(II) hexafluoroacetylacetonate (99.9%-Sn)	5g	POR	112131-28-9
50-2100-1G	Tin(IV) t-butoxide (99.99%-Sn) PURATREM	1g	POR	36809-75-3
50-2100-25G	Tin(IV) t-butoxide (99.99%-Sn) PURATREM	25g	POR	36809-75-3
50-2100-5G	Tin(IV) t-butoxide (99.99%-Sn) PURATREM	5g	POR	36809-75-3
50-2200-10G	Tin(II) ethoxide, min. 99%	10g	POR	14791-99-2
50-2200-2G	Tin(II) ethoxide, min. 99%	2g	POR	14791-99-2
50-2200-50G	Tin(II) ethoxide, min. 99%	50g	POR	14791-99-2
50-2500-25G	Tin(IV) oxide (99.998%-Sn) PURATREM	25g	POR	18282-10-5
50-2500-5G	Tin(IV) oxide (99.998%-Sn) PURATREM	5g	POR	18282-10-5
50-2750-10G	Tin(IV) trifluoromethanesulfonate, 99% (TIN triflate)	10g	POR	62086-04-8
50-2750-2G	Tin(IV) trifluoromethanesulfonate, 99% (TIN triflate)	2g	POR	62086-04-8
50-3000-1G	Triethyltin bromide, min. 97%	1g	POR	2767-54-6
50-3000-5G	Triethyltin bromide, min. 97%	5g	POR	2767-54-6
50-3008-25G	Triethyltin chloride, 98%	25g	POR	994-31-0
50-3008-5G	Triethyltin chloride, 98%	5g	POR	994-31-0
50-3015-1G	Tributyl(1-ethoxyvinyl)tin, 97%	1g	POR	97674-02-7
50-3015-25G	Tributyl(1-ethoxyvinyl)tin, 97%	25g	POR	97674-02-7
50-3015-5G	Tributyl(1-ethoxyvinyl)tin, 97%	5g	POR	97674-02-7
50-3500-10G	Trimethyltin bromide, min. 97%	10g	POR	1066-44-0
50-3500-2G	Trimethyltin bromide, min. 97%	2g	POR	1066-44-0
50-4200-1G	Tri-i-propyltin chloride, min. 98%	1g	POR	14101-95-2
50-4200-5G	Tri-i-propyltin chloride, min. 98%	5g	POR	14101-95-2
50-5022-25G	Tin(IV) chloride, anhydrous (99.99-99.99%) PURATREM	25g	POR	7646-78-8
50-5022-5G	Tin(IV) chloride, anhydrous (99.99-99.99%) PURATREM	5g	POR	7646-78-8
51-0050-1PC	Antimony bar (99.999+%)	1pc	POR	7440-36-0
51-0085-1ROD	Antimony rod (99.8%)	1rod	POR	7440-36-0
51-0085-5ROD	Antimony rod (99.8%)	5rods	POR	7440-36-0
51-0090-10G	Antimony shot (99.999%)	10g	POR	7440-36-0
51-0090-250G	Antimony shot (99.999%)	250g	POR	7440-36-0
51-0090-50G	Antimony shot (99.999%)	50g	POR	7440-36-0
51-1430-1G	Antimony(III) telluride (99.96%-Sb)	1g	POR	1327-50-0
51-1430-5G	Antimony(III) telluride (99.96%-Sb)	5g	POR	1327-50-0
51-2200-25G	Antimony(V) chloride, (99.999%-Sb) PURATREM	25g	POR	7647-18-9
51-2200-5G	Antimony(V) chloride, (99.999%-Sb) PURATREM	5g	POR	7647-18-9
51-2400-250G	Antimony(V) sulfide, min. 98%	250g	POR	1315-04-4
51-2400-50G	Antimony(V) sulfide, min. 98%	50g	POR	1315-04-4
51-3000-10G	Triphenylantimony, 97%	10g	POR	603-36-1
51-3000-50G	Triphenylantimony, 97%	50g	POR	603-36-1
51-5000-1G	Tris(dimethylamino)antimony (99.99%-Sb) PURATREM	1g	POR	7289-92-1
51-5000-25G	Tris(dimethylamino)antimony (99.99%-Sb) PURATREM	25g	POR	7289-92-1
51-5000-5G	Tris(dimethylamino)antimony (99.99%-Sb) PURATREM	5g	POR	7289-92-1
51-5110-25G	Antimony(IV) oxide (99.99%-Sb) PURATREM	25g	POR	1332-81-6
51-5110-5G	Antimony(IV) oxide (99.99%-Sb) PURATREM	5g	POR	1332-81-6
52-0030-10G	Tellurium broken ingot (99.9999%)	10g	POR	13494-80-9

52-0030-50G	Tellurium broken ingot (99.9999%)	50g	POR	13494-80-9
52-0070-100G	Tellurium broken ingot (99.999%)	100g	POR	13494-80-9
52-0070-25G	Tellurium broken ingot (99.999%)	25g	POR	13494-80-9
52-0070-500G	Tellurium broken ingot (99.999%)	500g	POR	13494-80-9
52-5200-100G	Tellurium powder (99.9%)	100g	POR	13494-80-9
52-5200-25G	Tellurium powder (99.9%)	25g	POR	13494-80-9
52-5200-500G	Tellurium powder (99.9%)	500g	POR	13494-80-9
52-7000-10G	Tellurium(IV) bromide (99.9%-Te)	10g	POR	10031-27-3
52-7000-50G	Tellurium(IV) bromide (99.9%-Te)	50g	POR	10031-27-3
54-1500-10G	Xenon(II) fluoride, 99.5%	10g	POR	13709-36-9
54-1500-2G	Xenon(II) fluoride, 99.5%	2g	POR	13709-36-9
55-1800-100G	Cesium dodecahydrododecaborate, min. 98%	100g	POR	12008-75-2
55-1800-25G	Cesium dodecahydrododecaborate, min. 98%	25g	POR	12008-75-2
55-1800-5G	Cesium dodecahydrododecaborate, min. 98%	5g	POR	12008-75-2
55-2000-25G	Cesium 2-ethylhexoxide (0.8-1.0M in octane/toluene)	25g	POR	NO CAS#
55-2000-5G	Cesium 2-ethylhexoxide (0.8-1.0M in octane/toluene)	5g	POR	NO CAS#
55-5000-1G	2,2,6,6-Tetramethyl-3,5-heptanedionato cesium [Cs(TMHD)]	1g	POR	61346-75-6
55-5000-5G	2,2,6,6-Tetramethyl-3,5-heptanedionato cesium [Cs(TMHD)]	5g	POR	61346-75-6
55-5525-1G	Cesium carborane	1g	POR	12539-26-3
55-5525-250MG	Cesium carborane	250mg	POR	12539-26-3
55-5551-1G	Cesium (99.9+%) (prescored ampoule)	1g	POR	7440-46-2
55-5551-25G	Cesium (99.9+%) (prescored ampoule)	25g	POR	7440-46-2
55-5551-5G	Cesium (99.9+%) (prescored ampoule)	5g	POR	7440-46-2
56-0074-25G	Barium pieces, dendritic (99.9%)	25g	POR	7440-39-3
56-0074-5G	Barium pieces, dendritic (99.9%)	5g	POR	7440-39-3
56-0075-10G	Barium pieces (99.7%, Sr-<1.0%)	10g	POR	7440-39-3
56-0075-250G	Barium pieces (99.7%, Sr-<1.0%)	250g	POR	7440-39-3
56-0075-50G	Barium pieces (99.7%, Sr-<1.0%)	50g	POR	7440-39-3
56-0080-100G	Barium rod (99+%, Sr-<1.6%)	100g	POR	7440-39-3
56-0080-500G	Barium rod (99+%, Sr-<1.6%)	500g	POR	7440-39-3
56-1020-100G	Barium carbonate (99.9%-Ba, Sr < .03%)	100g	POR	513-77-9
56-1020-500G	Barium carbonate (99.9%-Ba, Sr < .03%)	500g	POR	513-77-9
56-1025-10G	Barium carbonate (99.999%-Ba) PURATREM	10g	POR	513-77-9
56-1025-50G	Barium carbonate (99.999%-Ba) PURATREM	50g	POR	513-77-9
56-1030-10G	Barium chloride dihydrate (99.999%-Ba) PURATREM	10g	POR	10326-27-9
56-1030-50G	Barium chloride dihydrate (99.999%-Ba) PURATREM	50g	POR	10326-27-9
56-4000-100G	Barium 2-ethylhexoxide (0.8-1.0M in octane/toluene)	100g	POR	29170-99-8
56-4000-25G	Barium 2-ethylhexoxide (0.8-1.0M in octane/toluene)	25g	POR	29170-99-8
56-4000-5G	Barium 2-ethylhexoxide (0.8-1.0M in octane/toluene)	5g	POR	29170-99-8
56-5656-1G	Barium bis(N,N,N',N',N''-pentamethyldiethylenetriamine)bis[BREW] (99.99+%-Ba) PURATREM	1g	POR	

56-5656-25G	Barium bis(N,N,N',N',N''-pentamethyldiethylenetriamine)bis[BREW] (99.99+%-Ba) PURATREM	25g	POR	
56-5656-5G	Barium bis(N,N,N',N',N''-pentamethyldiethylenetriamine)bis[BREW] (99.99+%-Ba) PURATREM	5g	POR	
56-7000-10G	Barium neodecanoate, superconductor grade (25-29% Ba)	10g	POR	55172-98-0
56-7000-50G	Barium neodecanoate, superconductor grade (25-29% Ba)	50g	POR	55172-98-0
56-7075-10G	Barium manganate, 90%	10g	POR	7787-35-1
56-7075-50G	Barium manganate, 90%	50g	POR	7787-35-1
56-7500-10G	Barium nitrate (99.999%-Ba) PURATREM	10g	POR	10022-31-8
56-7500-50G	Barium nitrate (99.999%-Ba) PURATREM	50g	POR	10022-31-8
56-7510-1G	Barium nitride (99.7%-Ba)	1g	POR	12047-79-9
56-7510-5G	Barium nitride (99.7%-Ba)	5g	POR	12047-79-9
56-8000-25G	Barium i-propoxide, dry powder	25g	POR	24363-37-9
56-8000-5G	Barium i-propoxide, dry powder	5g	POR	24363-37-9
56-8001-25G	Barium i-propoxide (~19-23% in isopropanol)	25g	POR	24363-37-9
56-8001-5G	Barium i-propoxide (~19-23% in isopropanol)	5g	POR	24363-37-9
56-8100-25G	Barium trifluoromethanesulfonate, 99% (Barium triflate)	25g	POR	2794-60-7
56-8100-5G	Barium trifluoromethanesulfonate, 99% (Barium triflate)	5g	POR	2794-60-7
56-8120-1G	Barium trifluoromethanesulfonimide, min. 97%	1g	POR	168106-22-7
56-8120-250MG	Barium trifluoromethanesulfonimide, min. 97%	250mg	POR	168106-22-7
56-8120-5G	Barium trifluoromethanesulfonimide, min. 97%	5g	POR	168106-22-7
56-8400-1G	Bis(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)barium [Ba(FOD)2]	1g	POR	118360-70-6
56-8400-25G	Bis(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)barium [Ba(FOD)2]	25g	POR	118360-70-6
56-8400-5G	Bis(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)barium [Ba(FOD)2]	5g	POR	118360-70-6
56-8450-2G	Bis(pentamethylcyclopentadienyl)barium, 98%	2g	POR	112379-49-4
56-8450-500MG	Bis(pentamethylcyclopentadienyl)barium, 98%	500mg	POR	112379-49-4
56-8460-1G	Bis(n-propyltetramethylcyclopentadienyl)barium,	1g	POR	210758-43-3
56-8460-250MG	Bis(n-propyltetramethylcyclopentadienyl)barium,	250mg	POR	210758-43-3
56-8460-5G	Bis(n-propyltetramethylcyclopentadienyl)barium,	5g	POR	210758-43-3
56-8500-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium hydrate [Ba(TMHD)2]	1g	POR	17594-47-7
56-8500-25G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium hydrate [Ba(TMHD)2]	25g	POR	17594-47-7
56-8500-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium hydrate [Ba(TMHD)2]	5g	POR	17594-47-7
56-8600-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium tetraglyme adduct (99.99%-Ba, Sr-0.5%) PURATREM	1g	POR	136629-60-2
56-8600-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium tetraglyme adduct (99.99%-Ba, Sr-0.5%) PURATREM	5g	POR	136629-60-2

56-8610-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium triglyme adduct(99.99%-Ba, Sr-0.5%) PURATREM	1g	POR	149160-45-2
56-8610-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium triglyme adduct(99.99%-Ba, Sr-0.5%) PURATREM	5g	POR	149160-45-2
57-0201-100MG	Di-[3-((S)-2,2'-dihydroxy-1,1'-binaphthylmethyl)]ether, lanthanum(III) salt, tetrahydrofuran adduct SCT-(S)-BINOL	100mg	POR	293293-33-1
57-0500-25G	Lanthanum(III) aluminum oxide	25g	POR	12003-65-5
57-0500-5G	Lanthanum(III) aluminum oxide	5g	POR	12003-65-5
57-0505-10G	Lanthanum(III) bromide, anhydrous (99.99%-La) (REO) PURATREM	10g	POR	13536-79-3
57-0505-2G	Lanthanum(III) bromide, anhydrous (99.99%-La) (REO) PURATREM	2g	POR	13536-79-3
57-0510-1G	Tris(N,N-bis(trimethylsilyl)amide)lanthanum(III), min.	1g	POR	35788-99-9
57-0510-5G	Tris(N,N-bis(trimethylsilyl)amide)lanthanum(III), min.	5g	POR	35788-99-9
57-1000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III), 99% (99.9%-La) (REO) [La(TMHD)3]	1g	POR	14319-13-2
57-1000-25G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III), 99% (99.9%-La) (REO) [La(TMHD)3]	25g	POR	14319-13-2
57-1000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III), 99% (99.9%-La) (REO) [La(TMHD)3]	5g	POR	14319-13-2
57-1100-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III) tetraglyme adduct (99.9%-La) (REO)	1g	POR	151139-14-9
57-1100-25G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III) tetraglyme adduct (99.9%-La) (REO)	25g	POR	151139-14-9
57-1100-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III) tetraglyme adduct (99.9%-La) (REO)	5g	POR	151139-14-9
57-1200-1G	Tris(N,N'-di-i-propylformamidinato)lanthanum(III), (99.999%-La) PURATREM La-FMD	1g	POR	1034537-36-4
57-1200-5G	Tris(N,N'-di-i-propylformamidinato)lanthanum(III), (99.999%-La) PURATREM La-FMD	5g	POR	1034537-36-4
57-1250-1G	Tris[N,N,N,N-tetramethylguanidinium][tris(1S)-(1,1'-binaphalene)-2,2'-diolato]lanthanate La-HTMG-B	1g	POR	1611526-71-6
57-1250-250MG	Tris[N,N,N,N-tetramethylguanidinium][tris(1S)-(1,1'-binaphalene)-2,2'-diolato]lanthanate La-HTMG-B	250mg	POR	1611526-71-6
57-1500-1G	Tris(N,N'-di-i-propylpentylamidinato)lanthanum(III), 98% (99.999%-La) PURATREM	1g	POR	
57-1500-5G	Tris(N,N'-di-i-propylpentylamidinato)lanthanum(III), 98% (99.999%-La) PURATREM	5g	POR	
57-2000-100G	Lanthanum(III) fluoride, anhydrous (99.99%-La) (REO) PURATREM	100g	POR	13709-38-1

57-2000-25G	Lanthanum(III) fluoride, anhydrous (99.99%-La) (REO) PURATREM	25g	POR	13709-38-1
57-2550-1G	Lanthanum(III) 1-propoxide, 99% (99.9%-La) (REO)	1g	POR	19446-52-7
57-2550-5G	Lanthanum(III) 1-propoxide, 99% (99.9%-La) (REO)	5g	POR	19446-52-7
57-2800-10G	Lanthanum(III) trifluoromethanesulfonate, min. 97% (Lanthanum triflate)	10g	POR	52093-26-2
57-2800-2G	Lanthanum(III) trifluoromethanesulfonate, min. 97% (Lanthanum triflate)	2g	POR	52093-26-2
57-2800-50G	Lanthanum(III) trifluoromethanesulfonate, min. 97% (Lanthanum triflate)	50g	POR	52093-26-2
57-3000-1G	Tris(cyclopentadienyl)lanthanum (99.9%-La) (REO)	1g	POR	1272-23-7
57-3000-5G	Tris(cyclopentadienyl)lanthanum (99.9%-La) (REO)	5g	POR	1272-23-7
57-3500-1G	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)lanthanum(III), 99% (99.9%-La) (REO) [La(FOD)3]	1g	POR	19106-89-9
57-3500-5G	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)lanthanum(III), 99% (99.9%-La) (REO) [La(FOD)3]	5g	POR	19106-89-9
57-4000-1G	Tris(i-propylcyclopentadienyl)lanthanum (99.9%-La) (REO)	1g	POR	68959-87-5
57-4000-25G	Tris(i-propylcyclopentadienyl)lanthanum (99.9%-La) (REO)	25g	POR	68959-87-5
57-4000-5G	Tris(i-propylcyclopentadienyl)lanthanum (99.9%-La) (REO)	5g	POR	68959-87-5
57-5730-100G	Lanthanum(III) chloride hydrate (99.999%-La) (low Ca, Fe, Mg) PURATREM	100g	POR	10025-84-0
57-5730-25G	Lanthanum(III) chloride hydrate (99.999%-La) (low Ca, Fe, Mg) PURATREM	25g	POR	10025-84-0
57-5731-100G	Lanthanum(III) chloride hydrate (99.999%-La) (REO) PURATREM	100g	POR	10025-84-0
57-5731-25G	Lanthanum(III) chloride hydrate (99.999%-La) (REO) PURATREM	25g	POR	10025-84-0
57-5732-100G	Lanthanum(III) nitrate hexahydrate (99.999%-La) (REO) PURATREM	100g	POR	10277-43-7
57-5732-25G	Lanthanum(III) nitrate hexahydrate (99.999%-La) (REO) PURATREM	25g	POR	10277-43-7
57-5747-100G	Lanthanum ingot (99.9% REO)	100g	POR	7439-91-0
57-5747-25G	Lanthanum ingot (99.9% REO)	25g	POR	7439-91-0
58-0040-100G	Cerium chips (99.9% REO)	100g	POR	7440-45-1
58-0040-25G	Cerium chips (99.9% REO)	25g	POR	7440-45-1
58-0050-25X25MM	Cerium foil (99.9% REO)	25 x 25mm	POR	7440-45-1
58-0050-50X50MM	Cerium foil (99.9% REO)	50 x 50mm	POR	7440-45-1
58-0200-100G	Cerium(III) chloride hydrate (99.99%-Ce) (REO) PURATREM	100g	POR	19423-76-8
58-0200-25G	Cerium(III) chloride hydrate (99.99%-Ce) (REO) PURATREM	25g	POR	19423-76-8
58-0500-10G	Cerium(IV) fluoride, anhydrous, 99%	10g	POR	10060-10-3
58-0500-50G	Cerium(IV) fluoride, anhydrous, 99%	50g	POR	10060-10-3
58-0505-10G	Cerium(IV) fluoride, hydrate	10g	POR	60627-09-0
58-0505-50G	Cerium(IV) fluoride, hydrate	50g	POR	60627-09-0
58-0800-25G	Cerium(IV) oxide (99.995%-Ce) PURATREM	25g	POR	1306-38-3
58-0800-5G	Cerium(IV) oxide (99.995%-Ce) PURATREM	5g	POR	1306-38-3
58-1000-2500G	Cerium(III) stearate, tech. gr.	2500g	POR	10119-53-6

58-1000-500G	Cerium(III) stearate, tech. gr.	500g	POR	10119-53-6
58-1400-100G	Cerium(IV) oxide nanopowder	100g	POR	1306-38-3
58-1400-25G	Cerium(IV) oxide nanopowder	25g	POR	1306-38-3
58-5000-1G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)cerium(IV), min. 97% (99.9%-Ce) (REO) [Ce(TMHD)4]	1g	POR	18960-54-8
58-5000-25G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)cerium(IV), min. 97% (99.9%-Ce) (REO) [Ce(TMHD)4]	25g	POR	18960-54-8
58-5000-5G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)cerium(IV), min. 97% (99.9%-Ce) (REO) [Ce(TMHD)4]	5g	POR	18960-54-8
58-5100-25G	Cerium(IV) ethyl/butyl phosphonate Silica (PhosphonicS POCe)	25g	POR	
58-5100-5G	Cerium(IV) ethyl/butyl phosphonate Silica (PhosphonicS POCe)	5g	POR	
58-5500-2G	Tetrakis[1-(methoxy)-2-methyl-2-propanolato] cerium, [Ce(mmp)4], 98%	2g	POR	1262520-82-0
58-5500-500MG	Tetrakis[1-(methoxy)-2-methyl-2-propanolato] cerium, [Ce(mmp)4], 98%	500mg	POR	1262520-82-0
58-5801-100G	Cerium(III) acetate hydrate (99.999%-Ce) (REO) PURATREM	100g	POR	206996-60-3
58-5801-25G	Cerium(III) acetate hydrate (99.999%-Ce) (REO) PURATREM	25g	POR	206996-60-3
58-5820-1G	Cerium(III) iodide, anhydrous (99.99%-Ce) (REO) PURATREM	1g	POR	7790-87-6
58-5820-25G	Cerium(III) iodide, anhydrous (99.99%-Ce) (REO) PURATREM	25g	POR	7790-87-6
58-5820-5G	Cerium(III) iodide, anhydrous (99.99%-Ce) (REO) PURATREM	5g	POR	7790-87-6
58-6000-25G	Cerium(III) trifluoromethanesulfonate, min. 98% (Cerium triflate)	25g	POR	76089-77-5
58-6000-5G	Cerium(III) trifluoromethanesulfonate, min. 98% (Cerium triflate)	5g	POR	76089-77-5
58-7500-1G	Tris(cyclopentadienyl)cerium(III) (99.9%-Ce) (REO)	1g	POR	1298-53-9
58-7500-5G	Tris(cyclopentadienyl)cerium(III) (99.9%-Ce) (REO)	5g	POR	1298-53-9
58-8000-1G	Tris(i-propylcyclopentadienyl)cerium(III) (99.9%-Ce) (REO)	1g	POR	122528-16-9
58-8000-5G	Tris(i-propylcyclopentadienyl)cerium(III) (99.9%-Ce) (REO)	5g	POR	122528-16-9
58-9000-1G	Tris(1,2,3,4-tetramethyl-2,4-cyclopentadienyl)cerium(III) (99.9%-Ce) (REO)	1g	POR	251984-08-4
58-9000-5G	Tris(1,2,3,4-tetramethyl-2,4-cyclopentadienyl)cerium(III) (99.9%-Ce) (REO)	5g	POR	251984-08-4
59-1000-1G	Tris[N,N,N,N-tetramethylguanidinium][tris(1S)-(1,1'-binaphalene)-2,2'-diolato]praseodymate Pr-HTMG-B	1g	POR	
59-1000-250MG	Tris[N,N,N,N-tetramethylguanidinium][tris(1S)-(1,1'-binaphalene)-2,2'-diolato]praseodymate Pr-HTMG-B	250mg	POR	
59-2002-100G	Praseodymium(III) acetylacetonate hydrate (99.9%-Pr) (REO)	100g	POR	14553-09-4
59-2002-25G	Praseodymium(III) acetylacetonate hydrate (99.9%-Pr) (REO)	25g	POR	14553-09-4

59-2002-5G	Praseodymium(III) acetylacetonate hydrate (99.9%-Pr) (REO)	5g	POR	14553-09-4
59-5000-1G	Praseodymium(III) i-propoxide (99.9%-Pr) (REO)	1g	POR	19236-14-7
59-5000-5G	Praseodymium(III) i-propoxide (99.9%-Pr) (REO)	5g	POR	19236-14-7
59-7000-25G	Praseodymium(III) trifluoromethanesulfonate, min. 98% (Praseodymium triflate)	25g	POR	52093-27-3
59-7000-5G	Praseodymium(III) trifluoromethanesulfonate, min. 98% (Praseodymium triflate)	5g	POR	52093-27-3
59-8000-1G	Tris(i-propylcyclopentadienyl)praseodymium (99.9%-Pr) (REO)	1g	POR	69021-86-9
59-8000-5G	Tris(i-propylcyclopentadienyl)praseodymium (99.9%-Pr) (REO)	5g	POR	69021-86-9
60-0175-25G	Neodymium powder (99.8% REO)	25g	POR	7440-00-8
60-0175-5G	Neodymium powder (99.8% REO)	5g	POR	7440-00-8
60-2400-25G	Neodymium(III) 2-ethylhexanoate (10-15% Nd)	25g	POR	73227-23-3
60-2400-5G	Neodymium(III) 2-ethylhexanoate (10-15% Nd)	5g	POR	73227-23-3
60-5000-1G	Tris(cyclopentadienyl)neodymium, 99% (99.9%-Nd) (REO)	1g	POR	1273-98-9
60-5000-25G	Tris(cyclopentadienyl)neodymium, 99% (99.9%-Nd) (REO)	25g	POR	1273-98-9
60-5000-5G	Tris(cyclopentadienyl)neodymium, 99% (99.9%-Nd) (REO)	5g	POR	1273-98-9
60-5200-25G	Neodymium(III) trifluoromethanesulfonate, min. 98% (Neodymium triflate)	25g	POR	34622-08-7
60-5200-5G	Neodymium(III) trifluoromethanesulfonate, min. 98% (Neodymium triflate)	5g	POR	34622-08-7
60-5500-1G	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)neodymium(III), 99% (99.9%-Nd) (REO) [Nd(FOD)3]	1g	POR	17978-76-6
60-5500-5G	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)neodymium(III), 99% (99.9%-Nd) (REO) [Nd(FOD)3]	5g	POR	17978-76-6
60-6000-1G	Tris(i-propylcyclopentadienyl)neodymium (99.9%-Nd) (REO)	1g	POR	69021-85-8
60-6000-5G	Tris(i-propylcyclopentadienyl)neodymium (99.9%-Nd) (REO)	5g	POR	69021-85-8
60-6030-10G	Neodymium(III) chloride hydrate (99.997%-Nd) (REO) PURATREM	10g	POR	13477-89-9
60-6030-50G	Neodymium(III) chloride hydrate (99.997%-Nd) (REO) PURATREM	50g	POR	13477-89-9
60-7500-1G	Tris(tetramethylcyclopentadienyl)neodymium (99.9%-Nd) (REO)	1g	POR	164528-22-7
60-7500-5G	Tris(tetramethylcyclopentadienyl)neodymium (99.9%-Nd) (REO)	5g	POR	164528-22-7
60-8750-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)neodymium(III), 99% (99.9%-Nd) (REO) [Nd(TMHD)3]	1g	POR	15492-47-4
60-8750-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)neodymium(III), 99% (99.9%-Nd) (REO) [Nd(TMHD)3]	5g	POR	15492-47-4
62-2000-10G	Samarium(III) carbonate hydrate (99.9%-Sm) (REO)	10g	POR	5895-47-6
62-2000-50G	Samarium(III) carbonate hydrate (99.9%-Sm) (REO)	50g	POR	5895-47-6
62-3000-100G	Samarium(III) chloride, anhydrous (99.9%-Sm) (REO)	100g	POR	10361-82-7

62-3000-25G	Samarium(III) chloride, anhydrous (99.9%-Sm) (REO)	25g	POR	10361-82-7
62-3000-5G	Samarium(III) chloride, anhydrous (99.9%-Sm) (REO)	5g	POR	10361-82-7
62-3100-250ML	Samarium(II) iodide, 0.1M in THF	250ml	POR	32248-43-4
62-3100-50ML	Samarium(II) iodide, 0.1M in THF	50ml	POR	32248-43-4
62-3300-25G	Samarium(III) trifluoromethanesulfonate, min. 98% (Samarium triflate)	25g	POR	52093-28-4
62-3300-5G	Samarium(III) trifluoromethanesulfonate, min. 98% (Samarium triflate)	5g	POR	52093-28-4
62-3500-1G	Tris(cyclopentadienyl)samarium (99.9%-Sm) (REO)	1g	POR	1298-55-1
62-3500-5G	Tris(cyclopentadienyl)samarium (99.9%-Sm) (REO)	5g	POR	1298-55-1
62-4000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)samarium(III) (99.9%-Sm) (REO) [Sm(TMHD)3]	1g	POR	15492-50-9
62-4000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)samarium(III) (99.9%-Sm) (REO) [Sm(TMHD)3]	5g	POR	15492-50-9
62-6235-25G	Samarium powder (99.9% REO) -325 mesh	25g	POR	7440-19-9
62-6235-5G	Samarium powder (99.9% REO) -325 mesh	5g	POR	7440-19-9
63-1000-1G	Europium(III) trifluoromethanesulfonate, min. 98% (Europium triflate)	1g	POR	52093-25-1
63-1000-5G	Europium(III) trifluoromethanesulfonate, min. 98% (Europium triflate)	5g	POR	52093-25-1
63-1200-100MG	Europium nitride (99.9%-Eu)	100mg	POR	12020-58-5
63-1200-500MG	Europium nitride (99.9%-Eu)	500mg	POR	12020-58-5
64-3000-10G	Gadolinium(III) carbonate hydrate (99.99%-Gd) (REO) PURATREM	10g	POR	38245-36-2
64-3000-50G	Gadolinium(III) carbonate hydrate (99.99%-Gd) (REO) PURATREM	50g	POR	38245-36-2
64-3500-10G	Gadolinium(III) 2-ethylhexanoate (~25% in toluene)	10g	POR	19189-19-6
64-3500-50G	Gadolinium(III) 2-ethylhexanoate (~25% in toluene)	50g	POR	19189-19-6
64-3575-1G	Tris(N,N'-di-i-propylformamidinato)gadolinium(III), (99.999+%-Gd) PURATREM Gd-FMD	1g	POR	
64-3575-5G	Tris(N,N'-di-i-propylformamidinato)gadolinium(III), (99.999+%-Gd) PURATREM Gd-FMD	5g	POR	
64-3600-10G	Gadolinium(III) hydroxide hydrate (99.9%-Gd) (REO)	10g	POR	16469-18-4
64-3600-50G	Gadolinium(III) hydroxide hydrate (99.9%-Gd) (REO)	50g	POR	16469-18-4
64-3700-1G	Gadolinium(III) i-propoxide (99.9%-Gd) (REO)	1g	POR	14532-05-9
64-3700-5G	Gadolinium(III) i-propoxide (99.9%-Gd) (REO)	5g	POR	14532-05-9
64-3800-25G	Gadolinium(III) trifluoromethanesulfonate, min. 98% (Gadolinium triflate)	25g	POR	52093-29-5
64-3800-5G	Gadolinium(III) trifluoromethanesulfonate, min. 98% (Gadolinium triflate)	5g	POR	52093-29-5
64-4000-1G	Tris(cyclopentadienyl)gadolinium(III) (99.9%-Gd) (REO)	1g	POR	1272-21-5
64-4000-5G	Tris(cyclopentadienyl)gadolinium(III) (99.9%-Gd) (REO)	5g	POR	1272-21-5

64-4250-25G	Gadolinium(III) bromide, anhydrous (99.99%-Gd) (REO) PURATREM	25g	POR	13818-75-2
64-4250-5G	Gadolinium(III) bromide, anhydrous (99.99%-Gd) (REO) PURATREM	5g	POR	13818-75-2
64-4500-1G	Tris(tetramethylcyclopentadienyl)gadolinium(III), min. 98%	1g	POR	308847-85-0
64-4500-5G	Tris(tetramethylcyclopentadienyl)gadolinium(III), min. 98%	5g	POR	308847-85-0
64-5000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gadolinium(III), 99% (99.9%-Gd) (REO) [Gd(TMHD)3]	1g	POR	14768-15-1
64-5000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gadolinium(III), 99% (99.9%-Gd) (REO) [Gd(TMHD)3]	5g	POR	14768-15-1
64-6000-1G	Tris(i-propylcyclopentadienyl)gadolinium(III), 98% (99.9%-Gd) (REO)	1g	POR	126970-21-6
64-6000-250MG	Tris(i-propylcyclopentadienyl)gadolinium(III), 98% (99.9%-Gd) (REO)	250mg	POR	126970-21-6
64-6000-5G	Tris(i-propylcyclopentadienyl)gadolinium(III), 98% (99.9%-Gd) (REO)	5g	POR	126970-21-6
65-6000-1G	Terbium(III) trifluoromethanesulfonate, min. 98% (Terbium triflate)	1g	POR	148980-31-8
65-6000-5G	Terbium(III) trifluoromethanesulfonate, min. 98% (Terbium triflate)	5g	POR	148980-31-8
65-6502-25G	Terbium(III) chloride hydrate (99.995%-Tb) (REO) PURATREM	25g	POR	13798-24-8
65-6502-5G	Terbium(III) chloride hydrate (99.995%-Tb) (REO) PURATREM	5g	POR	13798-24-8
65-7000-1G	Tris(i-propylcyclopentadienyl)terbium (99.9%-Tb) (REO)	1g	POR	312696-25-6
65-7000-5G	Tris(i-propylcyclopentadienyl)terbium (99.9%-Tb) (REO)	5g	POR	312696-25-6
65-8000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)terbium(III), 99% (99.9%-Tb) (REO) [Tb(TMHD)3]	1g	POR	15492-51-0
65-8000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)terbium(III), 99% (99.9%-Tb) (REO) [Tb(TMHD)3]	5g	POR	15492-51-0
66-2002-100G	Dysprosium(III) acetylacetonate hydrate (99.9%-Dy) (REO)	100g	POR	14637-88-8
66-2002-25G	Dysprosium(III) acetylacetonate hydrate (99.9%-Dy) (REO)	25g	POR	14637-88-8
66-2002-5G	Dysprosium(III) acetylacetonate hydrate (99.9%-Dy) (REO)	5g	POR	14637-88-8
66-3000-1G	Tris(i-propylcyclopentadienyl)dysprosium(III) (99.9%-Dy) (REO)	1g	POR	952518-08-0
66-3000-5G	Tris(i-propylcyclopentadienyl)dysprosium(III) (99.9%-Dy) (REO)	5g	POR	952518-08-0
66-4000-25G	Dysprosium(III) trifluoromethanesulfonate, min. 98% (Dysprosium triflate)	25g	POR	139177-62-1
66-4000-5G	Dysprosium(III) trifluoromethanesulfonate, min. 98% (Dysprosium triflate)	5g	POR	139177-62-1
66-8500-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)dysprosium(III), 98+% (99.9%-Dy) (REO) [Dy(TMHD)3]	1g	POR	15522-69-7

66-8500-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)dysprosium(III), 98+% (99.9%-Dy) (REO) [Dy(TMHD)3]	5g	POR	15522-69-7
67-5000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)holmium(III), 99% (99.9%-Ho) (REO) [Ho(TMHD)3]	1g	POR	15522-73-3
67-5000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)holmium(III), 99% (99.9%-Ho) (REO) [Ho(TMHD)3]	5g	POR	15522-73-3
67-6000-25G	Holmium(III) trifluoromethanesulfonate, min. 98% (Holmium triflate)	25g	POR	139177-63-2
67-6000-5G	Holmium(III) trifluoromethanesulfonate, min. 98% (Holmium triflate)	5g	POR	139177-63-2
68-5000-1G	Erbium(III) i-propoxide (99.9%-Er) (REO)	1g	POR	14814-07-4
68-5000-5G	Erbium(III) i-propoxide (99.9%-Er) (REO)	5g	POR	14814-07-4
68-6000-25G	Erbium(III) trifluoromethanesulfonate, min. 98% (Erbium triflate)	25g	POR	139177-64-3
68-6000-5G	Erbium(III) trifluoromethanesulfonate, min. 98% (Erbium triflate)	5g	POR	139177-64-3
68-6804-10G	Erbium(III) chloride hydrate (99.999%-Er) (REO) PURATREM	10g	POR	10025-75-9
68-6804-50G	Erbium(III) chloride hydrate (99.999%-Er) (REO) PURATREM	50g	POR	10025-75-9
68-6805-10G	Erbium(III) chloride hydrate (99.999+%-Er) (low Ca, Fe, Mg) PURATREM	10g	POR	10025-75-9
68-6805-50G	Erbium(III) chloride hydrate (99.999+%-Er) (low Ca, Fe, Mg) PURATREM	50g	POR	10025-75-9
68-6900-1G	Erbium(III) hexafluoroacetylacetonate hydrate (99.9%-Er) (REO)	1g	POR	18923-92-7
68-6900-5G	Erbium(III) hexafluoroacetylacetonate hydrate (99.9%-Er) (REO)	5g	POR	18923-92-7
68-7000-1G	Tris(n-butylcyclopentadienyl)erbium(III) (99.9%-Er) (REO)	1g	POR	153608-51-6
68-7000-5G	Tris(n-butylcyclopentadienyl)erbium(III) (99.9%-Er) (REO)	5g	POR	153608-51-6
68-7200-1G	Tris(i-propylcyclopentadienyl)erbium(III) (99.9%-Er) (REO)	1g	POR	130521-76-5
68-7200-5G	Tris(i-propylcyclopentadienyl)erbium(III) (99.9%-Er) (REO)	5g	POR	130521-76-5
68-8000-1G	Tris(cyclopentadienyl)erbium(III) (99.9%-Er) (REO)	1g	POR	39330-74-0
68-8000-5G	Tris(cyclopentadienyl)erbium(III) (99.9%-Er) (REO)	5g	POR	39330-74-0
68-8700-1G	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)erbium(III) (99.9%-Er) (REO) [Er(FOD)3]	1g	POR	17978-75-5
68-8700-5G	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)erbium(III) (99.9%-Er) (REO) [Er(FOD)3]	5g	POR	17978-75-5
68-8740-1G	Tris(methylcyclopentadienyl)erbium(III) (99.9%-Er) (REO)	1g	POR	39470-10-5
68-8740-5G	Tris(methylcyclopentadienyl)erbium(III) (99.9%-Er) (REO)	5g	POR	39470-10-5
68-8750-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)erbium(III), 99% (99.9%-Er) (REO) [Er(TMHD)3]	1g	POR	35733-23-4

68-8750-25G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)erbium(III), 99% (99.9%-Er) (REO) [Er(TMHD)3]	25g	POR	35733-23-4
68-8750-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)erbium(III), 99% (99.9%-Er) (REO) [Er(TMHD)3]	5g	POR	35733-23-4
69-5000-2G	Thulium(III) trifluoromethanesulfonate, min. 98% (Thulium triflate)	2g	POR	141478-68-4
69-5000-500MG	Thulium(III) trifluoromethanesulfonate, min. 98% (Thulium triflate)	500mg	POR	141478-68-4
69-6000-1G	Tris(cyclopentadienyl)thulium (99.9%-Tm) (REO)	1g	POR	1272-26-0
69-6000-5G	Tris(cyclopentadienyl)thulium (99.9%-Tm) (REO)	5g	POR	1272-26-0
69-7000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)thulium(III), 98% (99.9%-Tm) (REO) [Tm(TMHD)3]	1g	POR	15631-58-0
69-7000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)thulium(III), 98% (99.9%-Tm) (REO) [Tm(TMHD)3]	5g	POR	15631-58-0
70-0075-1G	Tris(cyclopentadienyl)ytterbium (99.9%-Yb) (REO)	1g	POR	1295-20-1
70-0075-5G	Tris(cyclopentadienyl)ytterbium (99.9%-Yb) (REO)	5g	POR	1295-20-1
70-0100-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ytterbium(III), 99% (99.9%-Yb) (REO) [Yb(TMHD)3]	1g	POR	15492-52-1
70-0100-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ytterbium(III), 99% (99.9%-Yb) (REO) [Yb(TMHD)3]	5g	POR	15492-52-1
70-0130-1G	Tris[N,N,N,N-tetramethylguanidinium][tris(1S)-(1,1'-binaphalene)-2,2'-diolato]ytterbate Yb-HTMG-B	1g	POR	1611526-75-0
70-0130-250MG	Tris[N,N,N,N-tetramethylguanidinium][tris(1S)-(1,1'-binaphalene)-2,2'-diolato]ytterbate Yb-HTMG-B	250mg	POR	1611526-75-0
70-0200-1G	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)ytterbium(III), 99% (99.9%-Yb) (REO) [Yb(FOD)3]	1g	POR	18323-96-1
70-0200-5G	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)ytterbium(III), 99% (99.9%-Yb) (REO) [Yb(FOD)3]	5g	POR	18323-96-1
70-1000-1G	Tris(N,N'-di-i-propylacetamidinato)ytterbium(III), 99%	1g	POR	
70-1000-250MG	Tris(N,N'-di-i-propylacetamidinato)ytterbium(III), 99%	250mg	POR	
70-1000-5G	Tris(N,N'-di-i-propylacetamidinato)ytterbium(III), 99%	5g	POR	
70-2202-25G	Ytterbium(III) acetylacetonate hydrate (99.9%-Yb) (REO)	25g	POR	14284-98-1
70-2202-5G	Ytterbium(III) acetylacetonate hydrate (99.9%-Yb) (REO)	5g	POR	14284-98-1
70-2500-1G	Ytterbium(III) hexafluoroacetylacetonate dihydrate (99.9%-Yb) (REO)	1g	POR	81849-60-7
70-2500-5G	Ytterbium(III) hexafluoroacetylacetonate dihydrate (99.9%-Yb) (REO)	5g	POR	81849-60-7
70-5000-1G	Ytterbium(III) i-propoxide (99.9%-Yb) (REO)	1g	POR	6742-69-4
70-5000-5G	Ytterbium(III) i-propoxide (99.9%-Yb) (REO)	5g	POR	6742-69-4
70-6000-1G	Ytterbium(III) trifluoromethanesulfonate hydrate (Ytterbium triflate)	1g	POR	252976-51-5

70-6000-25G	Ytterbium(III) trifluoromethanesulfonate hydrate (Ytterbium triflate)	25g	POR	252976-51-5
70-6000-5G	Ytterbium(III) trifluoromethanesulfonate hydrate (Ytterbium triflate)	5g	POR	252976-51-5
70-7003-25G	Ytterbium(III) chloride hydrate (99.99+%-Yb) (REO) PURATREM	25g	POR	19423-87-1
70-7003-5G	Ytterbium(III) chloride hydrate (99.99+%-Yb) (REO) PURATREM	5g	POR	19423-87-1
70-7004-25G	Ytterbium(III) fluoride (99.99%-Yb) (REO) PURATREM	25g	POR	13760-80-0
70-7004-5G	Ytterbium(III) fluoride (99.99%-Yb) (REO) PURATREM	5g	POR	13760-80-0
71-0050-25X25MM	Lutetium foil (99.9% REO)	25 x 25mm	POR	7439-94-3
71-0050-50X50MM	Lutetium foil (99.9% REO)	50 x 50mm	POR	7439-94-3
71-0055-25X25MM	Lutetium foil (99.9% REO)	25 x 25mm	POR	7439-94-3
71-0055-50X50MM	Lutetium foil (99.9% REO)	50 x 50mm	POR	7439-94-3
71-0075-1G	Lutetium powder (99.9% REO)	1g	POR	7439-94-3
71-0100-1G	Lutetium ingot (99.9% REO)	1g	POR	7439-94-3
71-0100-5G	Lutetium ingot (99.9% REO)	5g	POR	7439-94-3
71-1000-2G	Lutetium(III) trifluoromethanesulfonate, min. 98% (Lutetium triflate)	2g	POR	126857-69-0
71-1000-500MG	Lutetium(III) trifluoromethanesulfonate, min. 98% (Lutetium triflate)	500mg	POR	126857-69-0
71-1050-1G	Tris(N,N'-di-i-propylacetamidinato)lutetium(III), 99%	1g	POR	
71-1050-250MG	Tris(N,N'-di-i-propylacetamidinato)lutetium(III), 99%	250mg	POR	
71-1050-5G	Tris(N,N'-di-i-propylacetamidinato)lutetium(III), 99%	5g	POR	
71-1080-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lutetium(III), 99% (99.9+%-Lu) (REO) [Lu(TMHD)3]	1g	POR	15492-45-2
71-1080-25G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lutetium(III), 99% (99.9+%-Lu) (REO) [Lu(TMHD)3]	25g	POR	15492-45-2
71-1080-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lutetium(III), 99% (99.9+%-Lu) (REO) [Lu(TMHD)3]	5g	POR	15492-45-2
72-0055-100G	Hafnium crystal bar chips (99.7%, Zr~3%)	100g	POR	7440-58-6
72-0055-25G	Hafnium crystal bar chips (99.7%, Zr~3%)	25g	POR	7440-58-6
72-0070-100X100MM	Hafnium foil (99.5%, Zr-2.9%)	100 x 100mm	POR	7440-58-6
72-0070-50X50MM	Hafnium foil (99.5%, Zr-2.9%)	50 x 50mm	POR	7440-58-6
72-0075-100X100MM	Hafnium foil (99.5%, Zr-2.9%)	100 x 100mm	POR	7440-58-6
72-0075-50X50MM	Hafnium foil (99.5%, Zr-2.9%)	50 x 50mm	POR	7440-58-6
72-0085-100CM	Hafnium wire (99.97%, Zr-3.1%)	100cm	POR	7440-58-6
72-0085-25CM	Hafnium wire (99.97%, Zr-3.1%)	25cm	POR	7440-58-6
72-0700-2G	Bis(cyclopentadienyl)zirconium(IV) dication, min. 97%	2g	POR	37260-88-1
72-0700-500MG	Bis(cyclopentadienyl)zirconium(IV) dication, min. 97%	500mg	POR	37260-88-1
72-0751-10G	Hafnium(IV) chloride, sublimed grade (99.9+%-Hf, <1.0% Zr)	10g	POR	13499-05-3

72-0751-250G	Hafnium(IV) chloride, sublimed grade (99.9+%-Hf, <1.0% Zr)	250g	POR	13499-05-3
72-0751-50G	Hafnium(IV) chloride, sublimed grade (99.9+%-Hf, <1.0% Zr)	50g	POR	13499-05-3
72-0752-1G	Hafnium(IV) chloride, sublimed grade (99.9+%-Hf, <0.05% Zr)	1g	POR	13499-05-3
72-0752-25G	Hafnium(IV) chloride, sublimed grade (99.9+%-Hf, <0.05% Zr)	25g	POR	13499-05-3
72-0752-5G	Hafnium(IV) chloride, sublimed grade (99.9+%-Hf, <0.05% Zr)	5g	POR	13499-05-3
72-1000-1G	Bis(cyclopentadienyl)hafnium dichloride, min. 98% (Hafnocene dichloride)	1g	POR	12116-66-4
72-1000-25G	Bis(cyclopentadienyl)hafnium dichloride, min. 98% (Hafnocene dichloride)	25g	POR	12116-66-4
72-1000-5G	Bis(cyclopentadienyl)hafnium dichloride, min. 98% (Hafnocene dichloride)	5g	POR	12116-66-4
72-1250-1G	Bis(ethylcyclopentadienyl)hafnium dichloride, min. 98%	1g	POR	78205-93-3
72-1250-5G	Bis(ethylcyclopentadienyl)hafnium dichloride, min. 98%	5g	POR	78205-93-3
72-1500-1G	Bis(pentamethylcyclopentadienyl)hafnium dichloride, min. 98%	1g	POR	85959-83-7
72-1500-5G	Bis(pentamethylcyclopentadienyl)hafnium dichloride, min. 98%	5g	POR	85959-83-7
72-1900-1G	Dimethylbis(t-butylcyclopentadienyl)hafnium(IV), min. 98%	1g	POR	68193-45-3
72-1900-25G	Dimethylbis(t-butylcyclopentadienyl)hafnium(IV), min. 98%	25g	POR	68193-45-3
72-1900-5G	Dimethylbis(t-butylcyclopentadienyl)hafnium(IV), min. 98%	5g	POR	68193-45-3
72-2000-1G	Bis(i-propylcyclopentadienyl)hafnium dichloride, min. 98%	1g	POR	66349-80-2
72-2000-5G	Bis(i-propylcyclopentadienyl)hafnium dichloride, min. 98%	5g	POR	66349-80-2
72-2002-1G	Hafnium(IV) acetylacetonate, min. 96%	1g	POR	17475-67-1
72-2002-25G	Hafnium(IV) acetylacetonate, min. 96%	25g	POR	17475-67-1
72-2002-5G	Hafnium(IV) acetylacetonate, min. 96%	5g	POR	17475-67-1
72-5200-1G	Hafnium(IV) oxide (99.995%-Hf, <0.15% Zr) PURATREM	1g	POR	12055-23-1
72-5200-5G	Hafnium(IV) oxide (99.995%-Hf, <0.15% Zr) PURATREM	5g	POR	12055-23-1
72-5800-10G	Hafnium(IV) t-butoxide (99.9%-Hf, <1.5%-Zr)	10g	POR	2172-02-3
72-5800-2G	Hafnium(IV) t-butoxide (99.9%-Hf, <1.5%-Zr)	2g	POR	2172-02-3
72-5800-50G	Hafnium(IV) t-butoxide (99.9%-Hf, <1.5%-Zr)	50g	POR	2172-02-3
72-5900-25G	Hafnium(IV) ethoxide, 99%	25g	POR	13428-80-3
72-5900-5G	Hafnium(IV) ethoxide, 99%	5g	POR	13428-80-3
72-5950-25G	Hafnium(IV) i-propoxide monoisopropylate, 99%	25g	POR	2171-99-5
72-5950-5G	Hafnium(IV) i-propoxide monoisopropylate, 99%	5g	POR	2171-99-5
72-6000-1G	Pentamethylcyclopentadienylhafnium trichloride, min. 98%	1g	POR	75181-08-7
72-6000-5G	Pentamethylcyclopentadienylhafnium trichloride, min. 98%	5g	POR	75181-08-7
72-7000-1G	i-Propylcyclopentadienylhafnium trichloride, min. 98%	1g	POR	329736-06-3

72-7000-5G	i-Propylcyclopentadienylhafnium trichloride, min. 98%	5g	POR	329736-06-3
72-7580-1G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 99%	1g	POR	63370-90-1
72-7580-25G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 99%	25g	POR	63370-90-1
72-7580-5G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 99%	5g	POR	63370-90-1
72-7700-100MG	Tetrabenzylhafnium, min. 97%	100mg	POR	31406-67-4
72-7700-10G	Tetrabenzylhafnium, min. 97%	10g	POR	31406-67-4
72-7700-2G	Tetrabenzylhafnium, min. 97%	2g	POR	31406-67-4
72-7700-500MG	Tetrabenzylhafnium, min. 97%	500mg	POR	31406-67-4
72-7720-10G	Tetrakis(ethylmethylamino)hafnium, 99% (99.99+% Hf, <0.15% Zr) TEMA PURATREM	10g	POR	352535-01-4
72-7720-2G	Tetrakis(ethylmethylamino)hafnium, 99% (99.99+% Hf, <0.15% Zr) TEMA PURATREM	2g	POR	352535-01-4
72-7750-1G	Tetrakis(diethylamino)hafnium, 99% (99.99+% Hf, <0.2% Zr) PURATREM	1g	POR	19824-55-6
72-7750-25G	Tetrakis(diethylamino)hafnium, 99% (99.99+% Hf, <0.2% Zr) PURATREM	25g	POR	19824-55-6
72-7750-5G	Tetrakis(diethylamino)hafnium, 99% (99.99+% Hf, <0.2% Zr) PURATREM	5g	POR	19824-55-6
72-8000-1G	Tetrakis(dimethylamino)hafnium, 98+% (99.99+% Hf, <0.2% Zr) TDMAH, PURATREM	1g	POR	19782-68-4
72-8000-25G	Tetrakis(dimethylamino)hafnium, 98+% (99.99+% Hf, <0.2% Zr) TDMAH, PURATREM	25g	POR	19782-68-4
72-8000-5G	Tetrakis(dimethylamino)hafnium, 98+% (99.99+% Hf, <0.2% Zr) TDMAH, PURATREM	5g	POR	19782-68-4
73-0040-100X100MM	Tantalum foil (99.95%)	100 x 100mm	POR	7440-25-7
73-0040-25X25MM	Tantalum foil (99.95%)	25 x 25mm	POR	7440-25-7
73-0040-50X50MM	Tantalum foil (99.95%)	50 x 50mm	POR	7440-25-7
73-0045-100X100MM	Tantalum foil (99.95%)	100 x 100mm	POR	7440-25-7
73-0045-200X200MM	Tantalum foil (99.95%)	200 x 200mm	POR	7440-25-7
73-0045-50X50MM	Tantalum foil (99.95%)	50 x 50mm	POR	7440-25-7
73-0050-100X100MM	Tantalum foil (99.95%)	100 x 100mm	POR	7440-25-7
73-0050-200X200MM	Tantalum foil (99.95%)	200 x 200mm	POR	7440-25-7
73-0050-50X50MM	Tantalum foil (99.95%)	50 x 50mm	POR	7440-25-7
73-0065-1CM	Tantalum rod (99.95%)	1cm	POR	7440-25-7
73-0065-25CM	Tantalum rod (99.95%)	25cm	POR	7440-25-7
73-0065-5CM	Tantalum rod (99.95%)	5cm	POR	7440-25-7
73-0070-25CM	Tantalum rod (99.95%)	25cm	POR	7440-25-7
73-0070-5CM	Tantalum rod (99.95%)	5cm	POR	7440-25-7
73-0075-1MT	Tantalum wire (99.95%)	1m	POR	7440-25-7

73-0075-25MT	Tantalum wire (99.95%)	25m	POR	7440-25-7
73-0075-5MT	Tantalum wire (99.95%)	5m	POR	7440-25-7
73-0080-1MT	Tantalum wire (99.95%)	1m	POR	7440-25-7
73-0080-25MT	Tantalum wire (99.95%)	25m	POR	7440-25-7
73-0080-5MT	Tantalum wire (99.95%)	5m	POR	7440-25-7
73-0085-10MT	Tantalum wire (99.95%)	10m	POR	7440-25-7
73-0085-50MT	Tantalum wire (99.95%)	50m	POR	7440-25-7
73-0490-1G	t-Amylimidotris(dimethylamino)tantalum(V) TAIMATA	1g	POR	629654-53-1
73-0490-5G	t-Amylimidotris(dimethylamino)tantalum(V) TAIMATA	5g	POR	629654-53-1
73-0700-1G	t-Butylimidotris(dimethylamino)tantalum(V), min. 98%	1g	POR	69039-11-8
73-0700-5G	t-Butylimidotris(dimethylamino)tantalum(V), min. 98%	5g	POR	69039-11-8
73-0723-1G	(t-Butylimido)tris(diethylamino)tantalum(V), min. 98% (99.99%-Ta) PURATREM TBTDET	1g	POR	169896-41-7
73-0723-250MG	(t-Butylimido)tris(diethylamino)tantalum(V), min. 98% (99.99%-Ta) PURATREM TBTDET	250mg	POR	169896-41-7
73-0723-5G	(t-Butylimido)tris(diethylamino)tantalum(V), min. 98% (99.99%-Ta) PURATREM TBTDET	5g	POR	169896-41-7
73-0735-1G	(t-Butylimido)tris(ethylmethylamino)tantalum(V),	1g	POR	511292-99-2
73-0735-25G	(t-Butylimido)tris(ethylmethylamino)tantalum(V),	25g	POR	511292-99-2
73-0735-5G	(t-Butylimido)tris(ethylmethylamino)tantalum(V),	5g	POR	511292-99-2
73-0750-100G	Tantalum carbide (99.5%-Ta)	100g	POR	12070-06-3
73-0750-25G	Tantalum carbide (99.5%-Ta)	25g	POR	12070-06-3
73-0750-5G	Tantalum carbide (99.5%-Ta)	5g	POR	12070-06-3
73-0800-1G	Pentakis(dimethylamino)tantalum(V), min 98% PDMAT	1g	POR	19824-59-0
73-0800-25G	Pentakis(dimethylamino)tantalum(V), min 98% PDMAT	25g	POR	19824-59-0
73-0800-5G	Pentakis(dimethylamino)tantalum(V), min 98% PDMAT	5g	POR	19824-59-0
73-0900-1G	Pentamethylcyclopentadienyltantalum tetrachloride, 98%	1g	POR	71414-47-6
73-0900-5G	Pentamethylcyclopentadienyltantalum tetrachloride, 98%	5g	POR	71414-47-6
73-0950-25G	Tantalum(V) n-butoxide (99.99+%-Ta) PURATREM	25g	POR	51094-78-1
73-0950-5G	Tantalum(V) n-butoxide (99.99+%-Ta) PURATREM	5g	POR	51094-78-1
73-1000-10G	Tantalum(V) chloride, anhydrous (99.9%-Ta)	10g	POR	7721-01-9
73-1000-50G	Tantalum(V) chloride, anhydrous (99.9%-Ta)	50g	POR	7721-01-9
73-1080-1G	Tantalum(V) ethoxide (99.9999%-Ta) PURATREM	1g	POR	6074-84-6
73-2000-100G	Tantalum(V) oxide, 99.8% (99.95+%-Ta)	100g	POR	1314-61-0
73-2000-25G	Tantalum(V) oxide, 99.8% (99.95+%-Ta)	25g	POR	1314-61-0
73-5000-10G	Tantalum(V) (tetraethoxy)(acetylacetonate) (99.99+%-Ta) PURATREM	10g	POR	20219-33-4
73-5000-50G	Tantalum(V) (tetraethoxy)(acetylacetonate) (99.99+%-Ta) PURATREM	50g	POR	20219-33-4
73-7373-1G	Tantalum(V) (tetraethoxy)[BREW] (99.99+%- Ta) PURATREM	1g	POR	

73-7373-5G	Tantalum(V) (tetraethoxy)[BREW] (99.99+%-Ta) PURATREM	5g	POR	
74-0075-100CM	Tungsten rod annealed (99.98%)	100cm	POR	7440-33-7
74-0075-25CM	Tungsten rod annealed (99.98%)	25cm	POR	7440-33-7
74-0075-500CM	Tungsten rod annealed (99.98%)	5 x 100cm	POR	7440-33-7
74-1000-25G	Ammonium tetratungstate(VI), 99% (99.9%-W)	25g	POR	13862-78-7
74-1000-5G	Ammonium tetratungstate(VI), 99% (99.9%-W)	5g	POR	13862-78-7
74-1200-1G	Bis(cyclopentadienyl)tungsten dichloride, 99%	1g	POR	12184-26-8
74-1200-5G	Bis(cyclopentadienyl)tungsten dichloride, 99%	5g	POR	12184-26-8
74-1225-1G	Bis(t-butylimido)bis(dimethylamino)tungsten(VI),	1g	POR	406462-43-9
74-1225-5G	Bis(t-butylimido)bis(dimethylamino)tungsten(VI),	5g	POR	406462-43-9
74-1350-1G	Mesitylene tungsten tricarbonyl, 98%	1g	POR	12129-69-0
74-1350-5G	Mesitylene tungsten tricarbonyl, 98%	5g	POR	12129-69-0
74-1800-100MG	Tris(t-butoxy)(2,2-dimethylpropylidyne)tungsten(VI), 98% Schrock Alkyne Metathesis Catalyst	100mg	POR	78234-36-3
74-1800-500MG	Tris(t-butoxy)(2,2-dimethylpropylidyne)tungsten(VI), 98% Schrock Alkyne Metathesis Catalyst	500mg	POR	78234-36-3
74-1910-1G	Bis(acetonitrile)tetracarbonyltungsten(0)	1g	POR	16800-45-6
74-1910-5G	Bis(acetonitrile)tetracarbonyltungsten(0)	5g	POR	16800-45-6
74-2000-10G	Tungsten boride (99.5%-W) (WB)	10g	POR	12007-09-9
74-2000-50G	Tungsten boride (99.5%-W) (WB)	50g	POR	12007-09-9
74-2200-100G	Tungsten carbonyl, 99% (<0.3%-Mo)	100g	POR	14040-11-0
74-2200-25G	Tungsten carbonyl, 99% (<0.3%-Mo)	25g	POR	14040-11-0
74-2200-5G	Tungsten carbonyl, 99% (<0.3%-Mo)	5g	POR	14040-11-0
74-2201-25G	Tungsten carbonyl, 99% (<0.1%-Mo)	25g	POR	14040-11-0
74-2201-5G	Tungsten carbonyl, 99% (<0.1%-Mo)	5g	POR	14040-11-0
74-2202-25G	Tungsten carbonyl, 99% (99.9+%-W) sublimed	25g	POR	14040-11-0
74-2202-5G	Tungsten carbonyl, 99% (99.9+%-W) sublimed	5g	POR	14040-11-0
74-2348-25G	Tungsten(IV) chloride, 97%	25g	POR	13470-13-8
74-2348-5G	Tungsten(IV) chloride, 97%	5g	POR	13470-13-8
74-2350-100G	Tungsten(VI) chloride (99.9%-W)	100g	POR	13283-01-7
74-2350-25G	Tungsten(VI) chloride (99.9%-W)	25g	POR	13283-01-7
74-2350-500G	Tungsten(VI) chloride (99.9%-W)	5 x 100g	POR	13283-01-7
74-3105-10G	Tungsten(VI) oxide (99.995%-W) PURATREM	10g	POR	1314-35-8
74-3105-50G	Tungsten(VI) oxide (99.995%-W) PURATREM	50g	POR	1314-35-8
74-3180-1G	Tungsten(VI) oxychloride, 98%	1g	POR	13520-78-0
74-3180-25G	Tungsten(VI) oxychloride, 98%	25g	POR	13520-78-0
74-3180-5G	Tungsten(VI) oxychloride, 98%	5g	POR	13520-78-0
74-7435-10G	Tungsten(IV) oxide (99.9+%-W) (WO2.9 Blue Sub-oxide)	10g	POR	12037-58-0
74-7435-50G	Tungsten(IV) oxide (99.9+%-W) (WO2.9 Blue Sub-oxide)	50g	POR	12037-58-0
75-0050-25X25MM	Rhenium foil (99.9+%)	25 x 25mm	POR	7440-15-5
75-0050-50X50MM	Rhenium foil (99.9+%)	50 x 50mm	POR	7440-15-5
75-0060-25X25MM	Rhenium foil (99.99%)	25 x 25mm	POR	7440-15-5
75-0060-50X50MM	Rhenium foil (99.99%)	50 x 50mm	POR	7440-15-5

75-0075-10G	Rhenium pellets (99.99%)	10g	POR	7440-15-5
75-0075-2G	Rhenium pellets (99.99%)	2g	POR	7440-15-5
75-0075-50G	Rhenium pellets (99.99%)	50g	POR	7440-15-5
75-0090-10CM	Rhenium wire (99.97%)	10cm	POR	7440-15-5
75-0090-50CM	Rhenium wire (99.97%)	50cm	POR	7440-15-5
75-0150-1G	Rhenium pentacarbonyl bromide, 98%	1g	POR	14220-21-4
75-0150-250MG	Rhenium pentacarbonyl bromide, 98%	250mg	POR	14220-21-4
75-0150-5G	Rhenium pentacarbonyl bromide, 98%	5g	POR	14220-21-4
75-0500-10G	Potassium perrhenate (99%-Re)	10g	POR	10466-65-6
75-0500-2G	Potassium perrhenate (99%-Re)	2g	POR	10466-65-6
75-1000-1G	Tetrabutylammonium tetrapermanganate(VII), 99%	1g	POR	16829-47-3
75-1000-5G	Tetrabutylammonium tetrapermanganate(VII), 99%	5g	POR	16829-47-3
75-1800-1G	Rhenium carbonyl, 98%	1g	POR	14285-68-8
75-1800-25G	Rhenium carbonyl, 98%	25g	POR	14285-68-8
75-1800-5G	Rhenium carbonyl, 98%	5g	POR	14285-68-8
75-1890-1G	Rhenium powder (99.99%) PURATREM	1g	POR	7440-15-5
75-1890-5G	Rhenium powder (99.99%) PURATREM	5g	POR	7440-15-5
75-2300-1G	Cyclopentadienylrhenium tricarbonyl, 99%	1g	POR	12079-73-1
75-2300-250MG	Cyclopentadienylrhenium tricarbonyl, 99%	250mg	POR	12079-73-1
75-2300-5G	Cyclopentadienylrhenium tricarbonyl, 99%	5g	POR	12079-73-1
75-2345-1G	Chlorotricarbonyl(2,2'-bipyridine)rhenium(I), 98%	1g	POR	23032-93-1
75-2345-5G	Chlorotricarbonyl(2,2'-bipyridine)rhenium(I), 98%	5g	POR	23032-93-1
75-2360-1G	Chlorotricarbonyl(2,2'-bipyridine)rhenium(I), 99%	1g	POR	55658-96-3
75-2360-250MG	Chlorotricarbonyl(2,2'-bipyridine)rhenium(I), 99%	250mg	POR	55658-96-3
75-2365-1G	Chlorotricarbonyl(4,4'-di-t-butyl-2,2'-bipyridine)rhenium(I), 99%	1g	POR	165612-19-1
75-2365-250MG	Chlorotricarbonyl(4,4'-di-t-butyl-2,2'-bipyridine)rhenium(I), 99%	250mg	POR	165612-19-1
75-2375-1G	Methyltrioxorhenium(VII), 98%	1g	POR	70197-13-6
75-2375-250MG	Methyltrioxorhenium(VII), 98%	250mg	POR	70197-13-6
75-2375-5G	Methyltrioxorhenium(VII), 98%	5g	POR	70197-13-6
75-2385-100MG	Trifluoromethylsulfonatotricarbonyl(2,2'-bipyridine)rhenium(I), 99%	100mg	POR	97170-94-0
75-2385-500MG	Trifluoromethylsulfonatotricarbonyl(2,2'-bipyridine)rhenium(I), 99%	500mg	POR	97170-94-0
75-2400-100MG	Pentamethylcyclopentadienylrhenium tricarbonyl, min. 98%	100mg	POR	12130-88-0
75-2400-2G	Pentamethylcyclopentadienylrhenium tricarbonyl, min. 98%	2g	POR	12130-88-0
75-2400-500MG	Pentamethylcyclopentadienylrhenium tricarbonyl, min. 98%	500mg	POR	12130-88-0
75-2410-1G	i-Propylcyclopentadienylrhenium tricarbonyl, min. 97%	1g	POR	126250-68-8
75-2410-250MG	i-Propylcyclopentadienylrhenium tricarbonyl, min. 97%	250mg	POR	126250-68-8
75-2497-1G	Rhenium(IV) oxide dihydrate (99.9%-Re)	1g	POR	12192-28-8
75-2497-5G	Rhenium(IV) oxide dihydrate (99.9%-Re)	5g	POR	12192-28-8
75-2500-1G	Rhenium(VI) oxide (99.9%-Re)	1g	POR	1314-28-9
75-2500-250MG	Rhenium(VI) oxide (99.9%-Re)	250mg	POR	1314-28-9
75-2500-5G	Rhenium(VI) oxide (99.9%-Re)	5g	POR	1314-28-9

75-4000-1G	Rhenium pentacarbonyl chloride, 98%	1g	POR	14099-01-5
75-4000-5G	Rhenium pentacarbonyl chloride, 98%	5g	POR	14099-01-5
75-4200-1G	Trimethylsilyl perrhenate, 98% (99.999%-Re) PURATREM	1g	POR	16687-12-0
75-4200-250MG	Trimethylsilyl perrhenate, 98% (99.999%-Re) PURATREM	250mg	POR	16687-12-0
75-4200-5G	Trimethylsilyl perrhenate, 98% (99.999%-Re) PURATREM	5g	POR	16687-12-0
76-0080-1G	Ammonium hexabromoosmate(IV), 99%	1g	POR	24598-62-7
76-0080-5G	Ammonium hexabromoosmate(IV), 99%	5g	POR	24598-62-7
76-0150-1G	Bis(cyclopentadienyl)osmium, 99% (99.9%-Os) (Osmocene)	1g	POR	1273-81-0
76-0150-250MG	Bis(cyclopentadienyl)osmium, 99% (99.9%-Os) (Osmocene)	250mg	POR	1273-81-0
76-0200-500MG	Bis(pentamethylcyclopentadienyl)osmium, 99% (99.9%-Os) (Decamethyl-osmocene)	500mg	POR	100603-32-5
76-2000-2G	Osmium carbonyl, 99%	2g	POR	15696-40-9
76-2000-500MG	Osmium carbonyl, 99%	500mg	POR	15696-40-9
76-2200-1G	Osmium(III) chloride hydrate	1g	POR	14996-60-2
76-2200-250MG	Osmium(III) chloride hydrate	250mg	POR	14996-60-2
76-2200-5G	Osmium(III) chloride hydrate	5g	POR	14996-60-2
76-2210-1G	Osmium(III) chloride hydrate (99.95%-Os)	1g	POR	14996-60-2
76-2210-250MG	Osmium(III) chloride hydrate (99.95%-Os)	250mg	POR	14996-60-2
76-2210-5G	Osmium(III) chloride hydrate (99.95%-Os)	5g	POR	14996-60-2
76-2950-1G	Osmium(VIII) oxide (99.95%-Os)	1g	POR	20816-12-0
76-2950-250MG	Osmium(VIII) oxide (99.95%-Os)	250mg	POR	20816-12-0
76-2950-5G	Osmium(VIII) oxide (99.95%-Os)	5 x 1g	POR	20816-12-0
76-2950-500MG	Osmium(VIII) oxide (99.95%-Os)	500mg	POR	20816-12-0
76-2952-10ML	Osmium(VIII) oxide, 4% in water	10ml	POR	20816-12-0
76-2952-2ML	Osmium(VIII) oxide, 4% in water	2ml	POR	20816-12-0
76-2952-5ML	Osmium(VIII) oxide, 4% in water	5ml	POR	20816-12-0
76-2955-2ML	Osmium(VIII) oxide (99.99%-Os), 4% in water PURATREM	2ml	POR	20816-12-0
76-2955-10ML	Osmium(VIII) oxide (99.99%-Os), 4% in water PURATREM	2x5ml	POR	20816-12-0
76-2955-5ML	Osmium(VIII) oxide (99.99%-Os), 4% in water PURATREM	5ml	POR	20816-12-0
76-2956-1G	Osmium(VIII) oxide, Microencapsulated in a Styrene Polymer (~10%OsO4)	1g	POR	
76-2958-1G	Osmium(VIII) oxide (99.99%-Os) PURATREM	1g	POR	20816-12-0
76-2958-250MG	Osmium(VIII) oxide (99.99%-Os) PURATREM	250mg	POR	20816-12-0
76-2958-500MG	Osmium(VIII) oxide (99.99%-Os) PURATREM	500mg	POR	20816-12-0
76-2958-5G	Osmium(VIII) oxide (99.99%-Os) PURATREM	5x1g	POR	20816-12-0
76-2970-5G	Tetraoxopyridineosmium(VIII) (~7.5% Os) polymer-bound FibreCat™	5g	POR	
76-3000-1G	Osmium powder (99.8%)	1g	POR	7440-04-2
76-3000-5G	Osmium powder (99.8%)	5g	POR	7440-04-2
76-3510-1G	Potassium hexachloroosmate (IV), 99% (99.98%-Os)	1g	POR	16871-60-6
76-3510-250MG	Potassium hexachloroosmate (IV), 99% (99.98%-Os)	250mg	POR	16871-60-6

76-3510-5G	Potassium hexachloroosmate (IV), 99% (99.98+%-Os)	5g	POR	16871-60-6
76-3520-2G	Sodium hexachloroosmate(IV) hydrate (99.98+%-Os)	2g	POR	1307-81-9
76-3520-500MG	Sodium hexachloroosmate(IV) hydrate (99.98+%-Os)	500mg	POR	1307-81-9
76-4050-1G	Potassium osmate(VI) dihydrate, 99% (99.98+%-Os)	1g	POR	10022-66-9
76-4050-250MG	Potassium osmate(VI) dihydrate, 99% (99.98+%-Os)	250mg	POR	10022-66-9
76-4050-5G	Potassium osmate(VI) dihydrate, 99% (99.98+%-Os)	5g	POR	10022-66-9
77-0019-1G	Ammonium hexachloroiridate(III) hydrate (~39% Ir)	1g	POR	15752-05-3
77-0019-5G	Ammonium hexachloroiridate(III) hydrate (~39% Ir)	5g	POR	15752-05-3
77-0020-1G	Ammonium hexachloroiridate(IV), 99%	1g	POR	16940-92-4
77-0020-5G	Ammonium hexachloroiridate(IV), 99%	5g	POR	16940-92-4
77-0025-10ML	[2-(Pyridine-2-yl)-2-propanato]Iridium(IV) dimer solution 97% (1 mM in 0.1 Molar aqueous NaIO ₃)	10ml	POR	1446713-81-0
77-0025-50ML	[2-(Pyridine-2-yl)-2-propanato]Iridium(IV) dimer solution 97% (1 mM in 0.1 Molar aqueous NaIO ₃)	50ml	POR	1446713-81-0
77-0030-1G	Antimony Tin Oxide/Iridium Het-WOC core/shell nanopowder, 20 nm (conductive and	1g	POR	
77-0030-250MG	Antimony Tin Oxide/Iridium Het-WOC core/shell nanopowder, 20 nm (conductive and	250mg	POR	
77-0035-1G	Antimony Tin Oxide/Iridium Het-WOC core/shell nanopowder, 50 nm (conductive and	1g	POR	
77-0035-250MG	Antimony Tin Oxide/Iridium Het-WOC core/shell nanopowder, 50 nm (conductive and	250mg	POR	
77-0040-1G	Antimony Tin Oxide/Iridium Het-WOC core/shell nanopowder, 100 nm (conductive	1g	POR	
77-0040-250MG	Antimony Tin Oxide/Iridium Het-WOC core/shell nanopowder, 100 nm (conductive	250mg	POR	
77-0200-100MG	Bis(1,5-cyclooctadiene)iridium(I) tetrafluoroborate, 95%	100mg	POR	35138-23-9
77-0200-2G	Bis(1,5-cyclooctadiene)iridium(I) tetrafluoroborate, 95%	2g	POR	35138-23-9
77-0200-500MG	Bis(1,5-cyclooctadiene)iridium(I) tetrafluoroborate, 95%	500mg	POR	35138-23-9
77-0213-1G	Bis(acetonitrile)(1,5-cyclooctadiene)iridium(I) tetrafluoroborate, min. 97%	1g	POR	32679-03-1
77-0213-250MG	Bis(acetonitrile)(1,5-cyclooctadiene)iridium(I) tetrafluoroborate, min. 97%	250mg	POR	32679-03-1
77-0218-250MG	4,4'-Bis(t-butyl-2,2'-bipyridine)bis[5-methyl-2-(4-methyl-2-pyridinyl-kN)phenyl-kC]iridium hexafluorophosphate, 95%	250mg	POR	1607469-49-7
77-0218-50MG	4,4'-Bis(t-butyl-2,2'-bipyridine)bis[5-methyl-2-(4-methyl-2-pyridinyl-kN)phenyl-kC]iridium hexafluorophosphate, 95%	50mg	POR	1607469-49-7
77-0220-250MG	(2,2'-Bipyridine)bis[3,5-difluoro-2-[5-(trifluoromethyl)-2-pyridinyl-kN]][phenyl-kC]iridium(III) hexafluorophosphate, 95%	250mg	POR	1092775-62-6

77-0220-50MG	(2,2'-Bipyridine)bis[3,5-difluoro-2-[5-(trifluoromethyl)-2-pyridinyl-kN][phenyl-kC]iridium(III) hexafluorophosphate, 95%	50mg	POR	1092775-62-6
77-0225-100MG	Bis(1,5-cyclooctadiene)iridium(I) tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 98%	100mg	POR	666826-16-0
77-0225-500MG	Bis(1,5-cyclooctadiene)iridium(I) tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 98%	500mg	POR	666826-16-0
77-0250-1G	Chlorobis(cyclooctene)iridium(I) dimer, 97%	1g	POR	12246-51-4
77-0250-250MG	Chlorobis(cyclooctene)iridium(I) dimer, 97%	250mg	POR	12246-51-4
77-0250-5G	Chlorobis(cyclooctene)iridium(I) dimer, 97%	5g	POR	12246-51-4
77-0258-1G	Chloro(1,5-cyclooctadiene)(1,10-phenanthroline)iridium(I) THF adduct, min.	1g	POR	41396-69-4
77-0258-250MG	Chloro(1,5-cyclooctadiene)(1,10-phenanthroline)iridium(I) THF adduct, min.	250mg	POR	41396-69-4
77-0258-5G	Chloro(1,5-cyclooctadiene)(1,10-phenanthroline)iridium(I) THF adduct, min.	5g	POR	41396-69-4
77-0285-250MG	[4,4'-Di-t-butyl-2,2'-bipyridine][bis[5-(t-butyl)-2-[4-(t-butyl)-2-pyridinyl-kN]phenyl-kC]iridium(III) hexafluorophosphate, 95%	250mg	POR	808142-80-5
77-0285-50MG	[4,4'-Di-t-butyl-2,2'-bipyridine][bis[5-(t-butyl)-2-[4-(t-butyl)-2-pyridinyl-kN]phenyl-kC]iridium(III) hexafluorophosphate, 95%	50mg	POR	808142-80-5
77-0300-1G	Chlorocarbonylbis(triphenylphosphine)iridium(I), 99% VASKA'S COMPLEX	1g	POR	14871-41-1
77-0300-250MG	Chlorocarbonylbis(triphenylphosphine)iridium(I), 99% VASKA'S COMPLEX	250mg	POR	14871-41-1
77-0300-5G	Chlorocarbonylbis(triphenylphosphine)iridium(I), 99% VASKA'S COMPLEX	5g	POR	14871-41-1
77-0320-250MG	[4,4'-Bis(1,1-dimethylethyl)-2,2'-bipyridine- κN,κN]bis[5-fluoro-2-(5-methyl-2-pyridinyl- κN)phenyl- κC]iridium hexafluorophosphate, 98%	250mg	POR	808142-88-3
77-0320-50MG	[4,4'-Bis(1,1-dimethylethyl)-2,2'-bipyridine- κN,κN]bis[5-fluoro-2-(5-methyl-2-pyridinyl- κN)phenyl- κC]iridium hexafluorophosphate, 98%	50mg	POR	808142-88-3
77-0330-100MG	[4,4'-Bis(1,1-dimethylethyl)-2,2'-bipyridine- κN,κN]bis[3,5-difluoro-2-(5-methyl-2-pyridinyl)phenyl] iridium hexafluorophosphate, 98%	100mg	POR	1335047-34-1
77-0330-500MG	[4,4'-Bis(1,1-dimethylethyl)-2,2'-bipyridine- κN,κN]bis[3,5-difluoro-2-(5-methyl-2-pyridinyl)phenyl] iridium hexafluorophosphate, 98%	500mg	POR	1335047-34-1
77-0335-1G	Di- μ-chlorotetrakis[5-fluoro-2-(5-methyl-2-pyridinyl- κN)phenyl-	1g	POR	808142-89-4
77-0335-250MG	Di- μ-chlorotetrakis[5-fluoro-2-(5-methyl-2-pyridinyl- κN)phenyl-	250mg	POR	808142-89-4
77-0340-250MG	[4,4'-Bis(1,1-dimethylethyl)-2,2'-bipyridine]bis[3,5-difluoro-2-(5-fluoro-2-pyridinyl)phenyl]iridium hexafluorophosphate,	250mg	POR	2042201-18-1
77-0340-50MG	[4,4'-Bis(1,1-dimethylethyl)-2,2'-bipyridine]bis[3,5-difluoro-2-(5-fluoro-2-pyridinyl)phenyl]iridium hexafluorophosphate,	50mg	POR	2042201-18-1

77-0345-1G	Di-μ-chlorotetrakis[3,5-difluoro-2-(5-methyl-2-pyridinyl-κN)phenyl-κC]diiridium, 98%	1g	POR	1335047-33-0
77-0345-250MG	Di-μ-chlorotetrakis[3,5-difluoro-2-(5-methyl-2-pyridinyl-κN)phenyl-κC]diiridium, 98%	250mg	POR	1335047-33-0
77-0350-100MG	[4,4'-Bis(1,1-dimethylethyl)-2,2'-bipyridine-κN,κN]bis[3,5-difluoro-2-(2-pyridinyl-κN)phenyl-κC]iridium hexafluorophosphate, 97%	100mg	POR	1072067-44-7
77-0350-500MG	[4,4'-Bis(1,1-dimethylethyl)-2,2'-bipyridine-κN,κN]bis[3,5-difluoro-2-(2-pyridinyl-κN)phenyl-κC]iridium hexafluorophosphate, 97%	500mg	POR	1072067-44-7
77-0355-1G	Di-μ-chlorotetrakis[3,5-difluoro-2-(5-fluoro-2-pyridinyl-κN)phenyl-κC]diiridium, min. 98% (mixture of	1g	POR	849723-04-2
77-0355-250MG	Di-μ-chlorotetrakis[3,5-difluoro-2-(5-fluoro-2-pyridinyl-κN)phenyl-κC]diiridium, min. 98% (mixture of	250mg	POR	849723-04-2
77-0360-250MG	4,4'-Bis(trifluoromethyl)-2,2'-bipyridinebis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl]phenyl] iridium(III)	250mg	POR	2030437-90-0
77-0360-50MG	4,4'-Bis(trifluoromethyl)-2,2'-bipyridinebis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl]phenyl] iridium(III)	50mg	POR	2030437-90-0
77-0365-1G	Di-μ-chlorotetrakis[3,5-difluoro-2-(2-pyridinyl-κN)phenyl-κC]diiridium,	1g	POR	562824-27-5
77-0365-250MG	Di-μ-chlorotetrakis[3,5-difluoro-2-(2-pyridinyl-κN)phenyl-κC]diiridium,	250mg	POR	562824-27-5
77-0370-250MG	[5,5'-Bis(trifluoromethyl)-2,2'-bipyridine-κN,κN]bis[3,5-difluoro-2-[5-(trifluoromethyl)-2-pyridinyl-κN]phenyl] iridium hexafluorophosphate, 98%	250mg	POR	1973375-72-2
77-0370-50MG	[5,5'-Bis(trifluoromethyl)-2,2'-bipyridine-κN,κN]bis[3,5-difluoro-2-[5-(trifluoromethyl)-2-pyridinyl-κN]phenyl] iridium hexafluorophosphate, 98%	50mg	POR	1973375-72-2
77-0380-250MG	4,4'-Bis(trifluoromethyl)-2,2'-bipyridinebis[3,5-difluoro-2-[5-methyl-2-pyridinyl]phenyl] iridium(III) hexafluorophosphate, 98%	250mg	POR	
77-0380-50MG	4,4'-Bis(trifluoromethyl)-2,2'-bipyridinebis[3,5-difluoro-2-[5-methyl-2-pyridinyl]phenyl] iridium(III) hexafluorophosphate, 98%	50mg	POR	
77-0400-10G	Chloro-1,5-cyclooctadiene iridium(I) dimer, 99%	10g	POR	12112-67-3
77-0400-2G	Chloro-1,5-cyclooctadiene iridium(I) dimer, 99%	2g	POR	12112-67-3
77-0400-500MG	Chloro-1,5-cyclooctadiene iridium(I) dimer, 99%	500mg	POR	12112-67-3
77-0410-100MG	(4,4'-Di-t-butyl-2,2'-bipyridine)bis[2-(2-pyridinyl-kN)phenyl-kC]iridium(III) hexafluorophosphate, 99%	100mg	POR	676525-77-2
77-0410-500MG	(4,4'-Di-t-butyl-2,2'-bipyridine)bis[2-(2-pyridinyl-kN)phenyl-kC]iridium(III) hexafluorophosphate, 99%	500mg	POR	676525-77-2
77-0418-100MG	Chloro(pentamethylcyclopentadienyl){5-methoxy-2-[1-[(4-methoxyphenyl)imino-kN]ethyl]phenyl-kC}iridium(III), 99% Iridicycle-	100mg	POR	1258964-48-5

77-0418-500MG	Chloro(pentamethylcyclopentadienyl){5-methoxy-2-{1-[(4-methoxyphenyl)imino-kN]ethyl}phenyl-kC}iridium(III), 99% Iridicycle-	500mg	POR	1258964-48-5
77-0424-100MG	Chloro(pentamethylcyclopentadienyl){5-cyano-2-{1-[(4-methoxyphenyl)imino-kN]ethyl}phenyl-kC}iridium(III), 99% Iridicycle-CN	100mg	POR	1258964-46-3
77-0424-500MG	Chloro(pentamethylcyclopentadienyl){5-cyano-2-{1-[(4-methoxyphenyl)imino-kN]ethyl}phenyl-kC}iridium(III), 99% Iridicycle-CN	500mg	POR	1258964-46-3
77-0425-1G	(4,4'-Di-t-butyl-2,2'-bipyridine)bis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl-kN]phenyl-kC}iridium(III) hexafluorophosphate, 99%	1g	POR	870987-63-6
77-0425-250MG	(4,4'-Di-t-butyl-2,2'-bipyridine)bis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl-kN]phenyl-kC}iridium(III) hexafluorophosphate, 99%	250mg	POR	870987-63-6
77-0425-50MG	(4,4'-Di-t-butyl-2,2'-bipyridine)bis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl-kN]phenyl-kC}iridium(III) hexafluorophosphate, 99%	50mg	POR	870987-63-6
77-0428-100MG	Chloro(pentamethylcyclopentadienyl){2-{1-[(4-methoxyphenyl)imino-kN]ethyl}naphthyl-kC}iridium(III), 99% Iridicycle-Naphth	100mg	POR	1469467-94-4
77-0428-500MG	Chloro(pentamethylcyclopentadienyl){2-{1-[(4-methoxyphenyl)imino-kN]ethyl}naphthyl-kC}iridium(III), 99% Iridicycle-Naphth	500mg	POR	1469467-94-4
77-0430-100MG	Chloro(pentamethylcyclopentadienyl){5-nitro-2-{1-[(4-methoxyphenyl)imino-kN]ethyl}phenyl-kC}iridium(III), 99% Iridicycle-NO2	100mg	POR	1439402-25-1
77-0430-500MG	Chloro(pentamethylcyclopentadienyl){5-nitro-2-{1-[(4-methoxyphenyl)imino-kN]ethyl}phenyl-kC}iridium(III), 99% Iridicycle-NO2	500mg	POR	1439402-25-1
77-0440-1G	Bis(pyridine)(1,5-cyclooctadiene)iridium(I) hexafluorophosphate, 99%	1g	POR	56678-60-5
77-0440-250MG	Bis(pyridine)(1,5-cyclooctadiene)iridium(I) hexafluorophosphate, 99%	250mg	POR	56678-60-5
77-0453-250MG	(2,2'-Bipyridine)bis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl-kN]phenyl-kC}iridium(III) hexafluorophosphate, 99%	250mg	POR	1092775-62-6
77-0453-50MG	(2,2'-Bipyridine)bis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl-kN]phenyl-kC}iridium(III) hexafluorophosphate, 99%	50mg	POR	1092775-62-6
77-0455-1G	Di-mu-chlorotetrakis[2-(2-pyridinyl-kN)phenyl-kC]diiridium(III), 99%	1g	POR	603109-48-4
77-0455-250MG	Di-mu-chlorotetrakis[2-(2-pyridinyl-kN)phenyl-kC]diiridium(III), 99%	250mg	POR	603109-48-4
77-0465-100MG	(2,2'-Bipyridine)bis[2-pyridinyl-kN]phenyl-kC}iridium(III) hexafluorophosphate, 99%	100mg	POR	106294-60-4
77-0465-500MG	(2,2'-Bipyridine)bis[2-pyridinyl-kN]phenyl-kC}iridium(III) hexafluorophosphate, 99%	500mg	POR	106294-60-4
77-0468-250MG	Di-mu-chlorotetrakis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl-kN]phenyl-kC]diiridium(III), 99%	250mg	POR	
77-0468-50MG	Di-mu-chlorotetrakis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl-kN]phenyl-kC]diiridium(III), 99%	50mg	POR	

77-0500-1G	Chlorodihydrido[bis(2-di-i-propylphosphinoethyl)amine]iridium(III), min. 98%	1g	POR	791629-96-4
77-0500-250MG	Chlorodihydrido[bis(2-di-i-propylphosphinoethyl)amine]iridium(III), min. 98%	250mg	POR	791629-96-4
77-0550-25MG	Chlorohydro[2-[[[3-[[3-(4-morpholinyl-κN4)propyl]amino-κN]propyl]thio-κS]methyl]phenyl-κC]iridium(III)	25mg	POR	1799787-28-2
77-0560-50MG	Chlorohydro[2-[[[3-[methyl[3-(4-morpholinyl-κN4)propyl]amino-κN]propyl]thio-κS]methyl]phenyl-κC]iridium(III)	50mg	POR	1839552-43-0
77-0570-50MG	Chlorohydro[2-[[[R]-[2-[(R)-[2-(4-morpholinyl-κN4)ethyl]amino-κN]ethyl]thio-κS]methyl]phenyl-κC]iridium(III)	50mg	POR	1799787-26-0
77-0650-100MG	Chloro(pentamethylcyclopentadienyl)[(2-pyridinyl-kN)phenyl-kC]iridium(III), 99%	100mg	POR	945491-51-0
77-0650-500MG	Chloro(pentamethylcyclopentadienyl)[(2-pyridinyl-kN)phenyl-kC]iridium(III), 99%	500mg	POR	945491-51-0
77-0900-100MG	1,5-Cyclooctadiene(acetylacetonato)iridium(I), 99% (99.9%-Ir)	100mg	POR	12154-84-6
77-0900-500MG	1,5-Cyclooctadiene(acetylacetonato)iridium(I), 99% (99.9%-Ir)	500mg	POR	12154-84-6
77-0930-100MG	1,5-Cyclooctadiene(hexafluoroacetylacetonato)iridium(I), 98%	100mg	POR	34801-95-1
77-0930-500MG	1,5-Cyclooctadiene(hexafluoroacetylacetonato)iridium(I), 98%	500mg	POR	34801-95-1
77-0950-1G	1,5-Cyclooctadiene(η ;5-indenyl)iridium(I), 99%	1g	POR	102525-11-1
77-0950-250MG	1,5-Cyclooctadiene(η ;5-indenyl)iridium(I), 99%	250mg	POR	102525-11-1
77-1050-100MG	Dicarbonyl(acetylacetonato)iridium(I), 98%	100mg	POR	14023-80-4
77-1050-2G	Dicarbonyl(acetylacetonato)iridium(I), 98%	2g	POR	14023-80-4
77-1050-500MG	Dicarbonyl(acetylacetonato)iridium(I), 98%	500mg	POR	14023-80-4
77-1060-100MG	Dichloro(pentamethylcyclopentadienyl)iridium(III) dimer, 98%	100mg	POR	12354-84-6
77-1060-2G	Dichloro(pentamethylcyclopentadienyl)iridium(III) dimer, 98%	2g	POR	12354-84-6
77-1060-500MG	Dichloro(pentamethylcyclopentadienyl)iridium(III) dimer, 98%	500mg	POR	12354-84-6
77-1090-1G	Dihydrogen hexachloroiridate(IV) hydrate (99.9%-Ir)	1g	POR	110802-84-1
77-1090-5G	Dihydrogen hexachloroiridate(IV) hydrate (99.9%-Ir)	5g	POR	110802-84-1
77-1100-10G	Di-mu-methoxobis(1,5-cyclooctadiene)diiridium(I), min. 98%	10g	POR	12148-71-9
77-1100-2G	Di-mu-methoxobis(1,5-cyclooctadiene)diiridium(I), min. 98%	2g	POR	12148-71-9
77-1100-500MG	Di-mu-methoxobis(1,5-cyclooctadiene)diiridium(I), min. 98%	500mg	POR	12148-71-9
77-1105-1G	1-Ethylcyclopentadienyl-1,3-cyclohexadieneiridium(I), 99% (99.9%-Ir)	1g	POR	721427-58-3
77-1105-250MG	1-Ethylcyclopentadienyl-1,3-cyclohexadieneiridium(I), 99% (99.9%-Ir)	250mg	POR	721427-58-3

77-1115-1G	3-Di-i-propylphosphino-2-(N,N-dimethylamino)-1H-indene(1,5-cyclooctadiene)iridium(I) hexafluorophosphate, min. 98%	1g	POR	870077-94-4
77-1115-250MG	3-Di-i-propylphosphino-2-(N,N-dimethylamino)-1H-indene(1,5-cyclooctadiene)iridium(I) hexafluorophosphate, min. 98%	250mg	POR	870077-94-4
77-1400-1G	Hydridocarbonyltris(triphenylphosphine)iridium(I), 99%	1g	POR	17250-25-8
77-1400-5G	Hydridocarbonyltris(triphenylphosphine)iridium(I), 99%	5g	POR	17250-25-8
77-1500-1G	Iridium(III) acetylacetonate, 98%	1g	POR	15635-87-7
77-1500-250MG	Iridium(III) acetylacetonate, 98%	250mg	POR	15635-87-7
77-1500-25G	Iridium(III) acetylacetonate, 98%	25g	POR	15635-87-7
77-1500-5G	Iridium(III) acetylacetonate, 98%	5g	POR	15635-87-7
77-1800-1G	Iridium carbonyl, min. 98%	1g	POR	18827-81-1
77-1800-250MG	Iridium carbonyl, min. 98%	250mg	POR	18827-81-1
77-1800-5G	Iridium carbonyl, min. 98%	5g	POR	18827-81-1
77-1810-100MG	Tribenzylphosphine(1,5-cyclooctadiene)[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene]iridium(I) hexafluorophosphate, min.	100mg	POR	1019853-01-0
77-1810-500MG	Tribenzylphosphine(1,5-cyclooctadiene)[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene]iridium(I) hexafluorophosphate, min.	500mg	POR	1019853-01-0
77-1825-100MG	Triphenylphosphine(1,5-cyclooctadiene)[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene]iridium(I) hexafluorophosphate, min.	100mg	POR	1019853-00-9
77-1825-500MG	Triphenylphosphine(1,5-cyclooctadiene)[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene]iridium(I) hexafluorophosphate, min.	500mg	POR	1019853-00-9
77-1830-100MG	(Dimethylphenylphosphine)(1,5-cyclooctadiene)[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene]iridium(I) hexafluorophosphate, min. 98%	100mg	POR	1019853-03-2
77-1830-500MG	(Dimethylphenylphosphine)(1,5-cyclooctadiene)[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene]iridium(I) hexafluorophosphate, min. 98%	500mg	POR	1019853-03-2
77-1840-100MG	Triphenylphosphine(1,5-cyclooctadiene)[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene]iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 98%	100mg	POR	1628471-64-6
77-1840-500MG	Triphenylphosphine(1,5-cyclooctadiene)[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene]iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 98%	500mg	POR	1628471-64-6
77-1845-100MG	Chloro(1,5-cyclooctadiene)[4,5-dimethyl-1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene]iridium(I), min. 98%	100mg	POR	1019852-99-3
77-1845-500MG	Chloro(1,5-cyclooctadiene)[4,5-dimethyl-1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene]iridium(I), min. 98%	500mg	POR	1019852-99-3
77-1850-100MG	Dimethylphenylphosphine(1,5-cyclooctadiene)[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene]iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate,	100mg	POR	1884137-92-1

77-1850-500MG	Dimethylphenylphosphine(1,5-cyclooctadiene)[1,3-bis(2,4,6-trimethylphenyl)imidazol-2-ylidene] iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate,	500mg	POR	1884137-92-1
77-2000-2G	Iridium black (99.9% Ir)	2g	POR	7439-88-5
77-2000-500MG	Iridium black (99.9% Ir)	500mg	POR	7439-88-5
77-2090-25X25MM	Iridium foil (99.8%)	25 x 25mm	POR	7439-88-5
77-2090-50X50MM	Iridium foil (99.8%)	50 x 50mm	POR	7439-88-5
77-2500-2G	Iridium powder (99.8%)	2g	POR	7439-88-5
77-2500-500MG	Iridium powder (99.8%)	500mg	POR	7439-88-5
77-2510-100MG	{{(R)-(+)-7-[N-(1,3-dithian-2-yl)methylamino]-7'-[bis(3,5-di-t-butylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane}chlorodihydroiridium(III), 97+% [Ir-(R)-DTB-SpiroSAP]	100mg	POR	
77-2510-25MG	{{(R)-(+)-7-[N-(1,3-dithian-2-yl)methylamino]-7'-[bis(3,5-di-t-butylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane}chlorodihydroiridium(III), 97+% [Ir-(R)-DTB-SpiroSAP]	25mg	POR	
77-2511-100MG	{{(S)-(-)-7-[N-(1,3-dithian-2-yl)methylamino]-7'-[bis(3,5-di-t-butylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane}chlorodihydroiridium(III), 97+% [Ir-(S)-DTB-SpiroSAP]	100mg	POR	2299209-22-4
77-2511-25MG	{{(S)-(-)-7-[N-(1,3-dithian-2-yl)methylamino]-7'-[bis(3,5-di-t-butylphenyl)phosphino]-2,2',3,3'-tetrahydro-1,1'-spirobindane}chlorodihydroiridium(III), 97+% [Ir-(S)-DTB-SpiroSAP]	25mg	POR	2299209-22-4
77-2580-2G	Iridium sponge (99.95%)	2g	POR	7439-88-5
77-2580-500MG	Iridium sponge (99.95%)	500mg	POR	7439-88-5
77-2700-10CM	Iridium wire (99.7%)	10cm	POR	7439-88-5
77-2700-50CM	Iridium wire (99.7%)	50cm	POR	7439-88-5
77-3000-1G	Iridium(III) chloride hydrate (99.9%-Ir)	1g	POR	14996-61-3
77-3000-25G	Iridium(III) chloride hydrate (99.9%-Ir)	25g	POR	14996-61-3
77-3000-5G	Iridium(III) chloride hydrate (99.9%-Ir)	5g	POR	14996-61-3
77-3010-1G	Iridium(III) chloride, hydrate (99.99+%-Ir) PURATREM [free of Ir(IV) by electrochemical analysis]	1g	POR	14996-61-3
77-3010-250MG	Iridium(III) chloride, hydrate (99.99+%-Ir) PURATREM [free of Ir(IV) by electrochemical analysis]	250mg	POR	14996-61-3
77-3010-5G	Iridium(III) chloride, hydrate (99.99+%-Ir) PURATREM [free of Ir(IV) by electrochemical analysis]	5g	POR	14996-61-3
77-4035-100MG	Chlorodihydroido{(R)-(+)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[(3-methylpyridine-2-yl)methylamino]-2,2',3,3'-tetrahydro-1,1'-spirobindane}iridium(III), >97% (>99% ee) Ir-(R)-DTB-SpiroPAP-3-Me	100mg	POR	1396201-63-0

77-4035-25MG	Chlorodihydrido{(R)-(+)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[(3-methylpyridine-2-ylmethyl)amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane}iridium(III), >97% (>99% ee) Ir-(R)-DTB-SpiroPAP-3-Me	25mg	POR	1396201-63-0
77-4036-100MG	Chlorodihydrido{(S)-(-)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[(3-methylpyridine-2-ylmethyl)amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane}iridium(III), >97% (>99% ee) Ir-(S)-DTB-SpiroPAP-3-Me	100mg	POR	1418483-59-6
77-4036-25MG	Chlorodihydrido{(S)-(-)-7-Bis(3,5-di-t-butylphenyl)phosphino-7'-[(3-methylpyridine-2-ylmethyl)amino]-2,2',3,3'-tetrahydro-1,1'-spirobiindane}iridium(III), >97% (>99% ee) Ir-(S)-DTB-SpiroPAP-3-Me	25mg	POR	1418483-59-6
77-5000-1G	(Methylcyclopentadienyl)(1,5-cyclooctadiene)iridium(I), 99% (99.9%-Ir)	1g	POR	132644-88-3
77-5000-250MG	(Methylcyclopentadienyl)(1,5-cyclooctadiene)iridium(I), 99% (99.9%-Ir)	250mg	POR	132644-88-3
77-5009-100MG	((4R,5R)-(+)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl](dicyclohexylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (R,R)-[COD]Ir[cy2PThrePHOX]	100mg	POR	880262-14-6
77-5009-10G	((4R,5R)-(+)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl](dicyclohexylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (R,R)-[COD]Ir[cy2PThrePHOX]	10g	POR	880262-14-6
77-5009-2G	((4R,5R)-(+)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl](dicyclohexylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (R,R)-[COD]Ir[cy2PThrePHOX]	2g	POR	880262-14-6
77-5009-500MG	((4R,5R)-(+)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl](dicyclohexylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (R,R)-[COD]Ir[cy2PThrePHOX]	500mg	POR	880262-14-6
77-5010-100MG	((4S,5S)-(-)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl]-dicyclohexylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (S,S)-[COD]Ir[cy2PThrePHOX]	100mg	POR	583844-38-6
77-5010-10G	((4S,5S)-(-)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl]-dicyclohexylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (S,S)-[COD]Ir[cy2PThrePHOX]	10g	POR	583844-38-6
77-5010-2G	((4S,5S)-(-)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl]-dicyclohexylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (S,S)-[COD]Ir[cy2PThrePHOX]	2g	POR	583844-38-6

77-5010-500MG	((4S,5S)-(-)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl]-dicyclohexylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (S,S)-[COD]Ir[cy2PThrePHOX]	500mg	POR	583844-38-6
77-5019-100MG	((4R,5R)-(+)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl] (diphenylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (R,R)-[COD]Ir[Ph2PThrePHOX]	100mg	POR	880262-16-8
77-5019-10G	((4R,5R)-(+)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl] (diphenylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (R,R)-[COD]Ir[Ph2PThrePHOX]	10g	POR	880262-16-8
77-5019-2G	((4R,5R)-(+)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl] (diphenylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (R,R)-[COD]Ir[Ph2PThrePHOX]	2g	POR	880262-16-8
77-5019-500MG	((4R,5R)-(+)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl] (diphenylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (R,R)-[COD]Ir[Ph2PThrePHOX]	500mg	POR	880262-16-8
77-5020-100MG	((4S,5S)-(-)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl]-diphenylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (S,S)-[COD]Ir[Ph2PThrePHOX]	100mg	POR	405235-55-4
77-5020-10G	((4S,5S)-(-)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl]-diphenylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (S,S)-[COD]Ir[Ph2PThrePHOX]	10g	POR	405235-55-4
77-5020-2G	((4S,5S)-(-)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl]-diphenylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (S,S)-[COD]Ir[Ph2PThrePHOX]	2g	POR	405235-55-4
77-5020-500MG	((4S,5S)-(-)-O-[1-Benzyl-1-(5-methyl-2-phenyl-4,5-dihydrooxazol-4-yl)-2-phenylethyl]-diphenylphosphinite)(1,5-COD)iridium(I) tetrakis(3,5-bis(trifluoromethyl)phenyl)borate, min. 97% (S,S)-[COD]Ir[Ph2PThrePHOX]	500mg	POR	405235-55-4
77-5025-100MG	(S)-(-)-[(1,5-Cyclooctadien-7-(2-phenyl-6,7-dihydro-5H-[1]pyridin)-di-(tert-butyl)phosphinite)iridium(I)]tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, min. 97%	100mg	POR	881310-39-0
77-5025-500MG	(S)-(-)-[(1,5-Cyclooctadien-7-(2-phenyl-6,7-dihydro-5H-[1]pyridin)-di-(tert-butyl)phosphinite)iridium(I)]tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, min. 97%	500mg	POR	881310-39-0

77-5074-100MG	[(R)-(+)-5,5'-Bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole][4-cyano-3-nitrobenzenecarboxylato][1,2,3-n-2-propenyl]iridium(III), min. 97%	100mg	POR	1208092-27-6
77-5074-500MG	[(R)-(+)-5,5'-Bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole][4-cyano-3-nitrobenzenecarboxylato][1,2,3-n-2-propenyl]iridium(III), min. 97%	500mg	POR	1208092-27-6
77-5075-100MG	[(S)-(-)-5,5'-Bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole][4-cyano-3-nitrobenzenecarboxylato][1,2,3-η;-2-propenyl]iridium(III), min. 97%	100mg	POR	1221768-92-8
77-5075-500MG	[(S)-(-)-5,5'-Bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole][4-cyano-3-nitrobenzenecarboxylato][1,2,3-η;-2-propenyl]iridium(III), min. 97%	500mg	POR	1221768-92-8
77-6100-250MG	Tris[5-fluoro-2-(2-pyridinyl-kN)phenyl-kC]iridium(III), 95%	250mg	POR	370878-69-6
77-6100-50MG	Tris[5-fluoro-2-(2-pyridinyl-kN)phenyl-kC]iridium(III), 95%	50mg	POR	370878-69-6
77-6500-1G	Potassium hexachloroiridate(IV), 99%	1g	POR	16920-56-2
77-6500-5G	Potassium hexachloroiridate(IV), 99%	5g	POR	16920-56-2
77-6580-250MG	Tris[(2-(2-pyridinyl-kN)-5-(trifluoromethyl)phenyl-kC]iridium(III), 95%	250mg	POR	500295-52-3
77-6580-50MG	Tris[(2-(2-pyridinyl-kN)-5-(trifluoromethyl)phenyl-kC]iridium(III), 95%	50mg	POR	500295-52-3
77-6590-1G	Potassium pentachloronitrosyl iridium(III), 99%	1g	POR	22594-86-1
77-6590-5G	Potassium pentachloronitrosyl iridium(III), 99%	5g	POR	22594-86-1
77-7015-250MG	Tris(2-phenylpyridinato-C2,N)iridium(III), 95%	250mg	POR	94928-86-6
77-7015-50MG	Tris(2-phenylpyridinato-C2,N)iridium(III), 95%	50mg	POR	94928-86-6
77-7030-250MG	Tris[2-(2,4-difluorophenyl)pyridine]iridium(III), 95%	250mg	POR	387859-70-3
77-7030-50MG	Tris[2-(2,4-difluorophenyl)pyridine]iridium(III), 95%	50mg	POR	387859-70-3
77-8030-100MG	Bis[3,5-difluoro-2-(2-pyridinyl- η^5 ;N)phenyl- η^5 ;C](2,2,6,6-tetramethyl-3,5-heptanedionato-	100mg	POR	562099-10-9
77-8030-500MG	Bis[3,5-difluoro-2-(2-pyridinyl- η^5 ;N)phenyl- η^5 ;C](2,2,6,6-tetramethyl-3,5-heptanedionato-	500mg	POR	562099-10-9
77-8890-1G	Sodium hexachloroiridate(IV) hexahydrate, 99%	1g	POR	19567-78-3
77-8890-5G	Sodium hexachloroiridate(IV) hexahydrate, 99%	5g	POR	19567-78-3
77-9000-1G	Sodium hexachloroiridate(III) hydrate	1g	POR	123334-23-6
77-9000-5G	Sodium hexachloroiridate(III) hydrate	5g	POR	123334-23-6
77-9500-1G	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I)hexafluorophosphate, 99% CRABTREE'S CATALYST	1g	POR	64536-78-3
77-9500-250MG	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I)hexafluorophosphate, 99% CRABTREE'S CATALYST	250mg	POR	64536-78-3
77-9500-50MG	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I)hexafluorophosphate, 99% CRABTREE'S CATALYST	50mg	POR	64536-78-3

77-9700-100MG	Tris(norbornadiene)(acetylacetonato)iridium(III), 98% (99.9%-Ir)	100mg	POR	41612-46-8
77-9700-500MG	Tris(norbornadiene)(acetylacetonato)iridium(III), 98% (99.9%-Ir)	500mg	POR	41612-46-8
78-0005-25X25MM	Platinum foil (99.99%)	25 x 25mm	POR	7440-06-4
78-0005-50X50MM	Platinum foil (99.99%)	50 x 50mm	POR	7440-06-4
78-0007-1G	Platinum, 97% (2-5 nanometers)	1g	POR	7440-06-4
78-0007-250MG	Platinum, 97% (2-5 nanometers)	250mg	POR	7440-06-4
78-0050-25X25MM	Platinum foil (99.95%)	25 x 25mm	POR	7440-06-4
78-0050-50X50MM	Platinum foil (99.95%)	50 x 50mm	POR	7440-06-4
78-0055-1G	Platinum/tetra-n-octylammonium chloride colloid, purified (70-85% Pt)	1g	POR	7440-06-4
78-0055-250MG	Platinum/tetra-n-octylammonium chloride colloid, purified (70-85% Pt)	250mg	POR	7440-06-4
78-0062-1G	Platinum-ruthenium/tetra-n-octylammonium chloride colloid (~7 wt% Pt, ~3.5 wt% Ru)	1g	POR	7440-06-4
78-0062-250MG	Platinum-ruthenium/tetra-n-octylammonium chloride colloid (~7 wt% Pt, ~3.5 wt% Ru)	250mg	POR	7440-06-4
78-0075-100CM	Platinum wire (99.99+%)	100cm	POR	7440-06-4
78-0075-25CM	Platinum wire (99.99+%)	25cm	POR	7440-06-4
78-0080-1MT	Platinum wire (99.99+%)	1m	POR	7440-06-4
78-0080-5MT	Platinum wire (99.99+%)	5m	POR	7440-06-4
78-0082-25CM	Platinum wire (99.95%)	25cm	POR	7440-06-4
78-0082-5CM	Platinum wire (99.95%)	5cm	POR	7440-06-4
78-0083-1G	Barium tetracyanooplatinate(II) tetrahydrate, 99%	1g	POR	13755-32-3
78-0083-5G	Barium tetracyanooplatinate(II) tetrahydrate, 99%	5g	POR	13755-32-3
78-0085-100CM	Platinum wire (99.95%)	100cm	POR	7440-06-4
78-0085-25CM	Platinum wire (99.95%)	25cm	POR	7440-06-4
78-0085-5CM	Platinum wire (99.95%)	5cm	POR	7440-06-4
78-0100-1G	Bis(ethylenediamine)platinum(II) chloride, 99%	1g	POR	21430-85-3
78-0100-5G	Bis(ethylenediamine)platinum(II) chloride, 99%	5g	POR	21430-85-3
78-0140-1G	Bis(tri-t-butylphosphine)platinum (0), 98%	1g	POR	60648-70-6
78-0140-250MG	Bis(tri-t-butylphosphine)platinum (0), 98%	250mg	POR	60648-70-6
78-0200-1G	Chloroplatinic acid hexahydrate (38-40% Pt) (99.9%-Pt)	1g	POR	18497-13-7
78-0200-25G	Chloroplatinic acid hexahydrate (38-40% Pt) (99.9%-Pt)	25g	POR	18497-13-7
78-0200-5G	Chloroplatinic acid hexahydrate (38-40% Pt) (99.9%-Pt)	5g	POR	18497-13-7
78-0255-250MG	1,1-Cyclobutanedicarboxylatodiammineplatinum(II), 99% CARBOPLATIN	250mg	POR	41575-94-4
78-0295-10G	Diammineplatinum(II) nitrite, solution in ammonium hydroxide (5.0wt% as Pt)	10g	POR	14286-02-3
78-0295-50G	Diammineplatinum(II) nitrite, solution in ammonium hydroxide (5.0wt% as Pt)	50g	POR	14286-02-3
78-0317-1G	cis-Dichlorobis(diethylsulfide)platinum(II), 99%	1g	POR	15442-57-6
78-0317-250MG	cis-Dichlorobis(diethylsulfide)platinum(II), 99%	250mg	POR	15442-57-6
78-0317-5G	cis-Dichlorobis(diethylsulfide)platinum(II), 99%	5g	POR	15442-57-6
78-0360-1G	Dichlorobis(benzonitrile)platinum(II), 99%	1g	POR	14873-63-3
78-0360-250MG	Dichlorobis(benzonitrile)platinum(II), 99%	250mg	POR	14873-63-3

78-0360-5G	Dichlorobis(benzonitrile)platinum(II), 99%	5g	POR	14873-63-3
78-0405-100ML	Platinum Nanoparticles [PtNP: 2-3 nm (gum Arabic)]	100ml	POR	7440-06-4
78-0405-25ML	Platinum Nanoparticles [PtNP: 2-3 nm (gum Arabic)]	25ml	POR	7440-06-4
78-0410-1G	cis-Dichlorobis(triphenylphosphine)platinum(II),	1g	POR	15604-36-1
78-0410-5G	cis-Dichlorobis(triphenylphosphine)platinum(II),	5g	POR	15604-36-1
78-0430-1G	Dichloro(1,5-cyclooctadiene)platinum(II), 99%	1g	POR	12080-32-9
78-0430-250MG	Dichloro(1,5-cyclooctadiene)platinum(II), 99%	250mg	POR	12080-32-9
78-0430-5G	Dichloro(1,5-cyclooctadiene)platinum(II), 99%	5g	POR	12080-32-9
78-0450-1G	cis-Dichlorodiammine platinum(II), 99% CISPLATIN	1g	POR	15663-27-1
78-0450-250MG	cis-Dichlorodiammine platinum(II), 99% CISPLATIN	250mg	POR	15663-27-1
78-0450-5G	cis-Dichlorodiammine platinum(II), 99% CISPLATIN	5g	POR	15663-27-1
78-0451-1G	trans-Dichlorodiammine platinum(II), 99%	1g	POR	14913-33-8
78-0451-5G	trans-Dichlorodiammine platinum(II), 99%	5g	POR	14913-33-8
78-0455-1G	cis-Dichlorodiammineplatinum (II), CISPLATIN (USP)	1g	POR	15663-27-1
78-0455-5G	cis-Dichlorodiammineplatinum (II), CISPLATIN (USP)	5g	POR	15663-27-1
78-0460-1G	Di-mu-chloro-dichlorobis(ethylene)diplatinum(II), min. 97%	1g	POR	12073-36-8
78-0460-250MG	Di-mu-chloro-dichlorobis(ethylene)diplatinum(II), min. 97%	250mg	POR	12073-36-8
78-0460-5G	Di-mu-chloro-dichlorobis(ethylene)diplatinum(II), min. 97%	5g	POR	12073-36-8
78-0475-1G	Dichloro(dicyclopentadienyl)platinum(II), 99%	1g	POR	12083-92-0
78-0475-250MG	Dichloro(dicyclopentadienyl)platinum(II), 99%	250mg	POR	12083-92-0
78-0550-1G	cis-Dichlorodicarbonylplatinum(II), (99.9%-Pt)	1g	POR	25478-60-8
78-0550-250MG	cis-Dichlorodicarbonylplatinum(II), (99.9%-Pt)	250mg	POR	25478-60-8
78-0600-1G	Di-mu-iodobis(ethylenediamine)diplatinum(II) nitrate, 99% PIP	1g	POR	109998-76-7
78-0600-250MG	Di-mu-iodobis(ethylenediamine)diplatinum(II) nitrate, 99% PIP	250mg	POR	109998-76-7
78-0700-1G	Dimethyl(1,5-cyclooctadiene)platinum(II), 99%	1g	POR	12266-92-1
78-0700-250MG	Dimethyl(1,5-cyclooctadiene)platinum(II), 99%	250mg	POR	12266-92-1
78-0700-5G	Dimethyl(1,5-cyclooctadiene)platinum(II), 99%	5g	POR	12266-92-1
78-0725-100MG	Hydrido(dimethylphosphinous acid-kP)[hydrogen bis(dimethylphosphinito-kP)]platinum(II) Ghaffar-Parkins catalyst	100mg	POR	173416-05-2
78-0725-2G	Hydrido(dimethylphosphinous acid-kP)[hydrogen bis(dimethylphosphinito-kP)]platinum(II) Ghaffar-Parkins catalyst	2g	POR	173416-05-2
78-0725-500MG	Hydrido(dimethylphosphinous acid-kP)[hydrogen bis(dimethylphosphinito-kP)]platinum(II) Ghaffar-Parkins catalyst	500mg	POR	173416-05-2
78-1200-1G	Iodotrimethylplatinum(IV), 99%	1g	POR	14364-93-3
78-1200-5G	Iodotrimethylplatinum(IV), 99%	5g	POR	14364-93-3
78-1300-2G	(Trimethyl)cyclopentadienylplatinum(IV), 99%	2g	POR	1271-07-4
78-1300-500MG	(Trimethyl)cyclopentadienylplatinum(IV), 99%	500mg	POR	1271-07-4
78-1350-10G	(Trimethyl)methylcyclopentadienylplatinum(IV), 99%	10g	POR	94442-22-5

78-1350-2G	(Trimethyl)methylcyclopentadienylplatinum(IV), 99%	2g	POR	94442-22-5
78-1350-500MG	(Trimethyl)methylcyclopentadienylplatinum(IV), 99%	500mg	POR	94442-22-5
78-1358-1G	(Trimethyl)pentamethylcyclopentadienylplatinum(IV), 99%	1g	POR	97262-98-1
78-1358-250MG	(Trimethyl)pentamethylcyclopentadienylplatinum(IV), 99%	250mg	POR	97262-98-1
78-1358-5G	(Trimethyl)pentamethylcyclopentadienylplatinum(IV), 99%	5g	POR	97262-98-1
78-1360-1G	Tris(triphenylacetyleneacetone)platinum(0), min. 98%	1g	POR	11072-92-7
78-1360-250MG	Tris(triphenylacetyleneacetone)platinum(0), min. 98%	250mg	POR	11072-92-7
78-1365-1G	Tris(triphenylacetyleneacetone)platinum(0), min. 98%	1g	POR	63782-74-1
78-1365-250MG	Tris(triphenylacetyleneacetone)platinum(0), min. 98%	250mg	POR	63782-74-1
78-1375-2G	(Trimethyl)ethylcyclopentadienylplatinum(IV) (99.999%-Pt) PURATREM	2g	POR	229621-40-3
78-1375-500MG	(Trimethyl)ethylcyclopentadienylplatinum(IV) (99.999%-Pt) PURATREM	500mg	POR	229621-40-3
78-1400-1G	Platinum(II) acetylacetonate, 98%	1g	POR	15170-57-7
78-1400-5G	Platinum(II) acetylacetonate, 98%	5g	POR	15170-57-7
78-1402-100ML	Platinum nanoparticles, pure, (<20nm) in water at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-06-4
78-1402-25ML	Platinum nanoparticles, pure, (<20nm) in water at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-06-4
78-1404-100ML	Platinum nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-06-4
78-1404-25ML	Platinum nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-06-4
78-1405-100ML	Platinum nanoparticles, pure, (<20nm) in water at 30mg/L (surfactant and reactant-free, stabilized with <0.01 mmol/l of citrate)	100ml	POR	7440-06-4
78-1408-100ML	Platinum nanoparticles, pure, (<20nm) in isopropanol at 100mg/L (surfactant and reactant-free)	100ml	POR	7440-06-4
78-1408-25ML	Platinum nanoparticles, pure, (<20nm) in isopropanol at 100mg/L (surfactant and reactant-free)	25ml	POR	7440-06-4
78-1410-100ML	Platinum nanoparticles, pure, (<20nm) in water at 500mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-06-4
78-1410-25ML	Platinum nanoparticles, pure, (<20nm) in water at 500mg/L (surfactant and reactant-free, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-06-4
78-1420-1G	Platinum black, min. 97%	1g	POR	7440-06-4
78-1420-250MG	Platinum black, min. 97%	250mg	POR	7440-06-4
78-1420-5G	Platinum black, min. 97%	5g	POR	7440-06-4
78-1429-1G	Platinum(II) bromide, 98%	1g	POR	13455-12-4
78-1429-5G	Platinum(II) bromide, 98%	5g	POR	13455-12-4
78-1480-1G	Platinum(II) chloride (99.9%-Pt)	1g	POR	10025-65-7
78-1480-250MG	Platinum(II) chloride (99.9%-Pt)	250mg	POR	10025-65-7
78-1480-5G	Platinum(II) chloride (99.9%-Pt)	5g	POR	10025-65-7

78-1490-1G	Platinum(IV) chloride (99.9%-Pt)	1g	POR	13454-96-1
78-1490-5G	Platinum(IV) chloride (99.9%-Pt)	5g	POR	13454-96-1
78-1530-10G	Platinum, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P2058	10g	POR	7440-06-4
78-1530-50G	Platinum, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P2058	50g	POR	7440-06-4
78-1534-10G	Platinum, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P2060	10g	POR	7440-06-4
78-1534-50G	Platinum, 5% on activated carbon (50-70% wetted powder) Evonik Noblyst® P2060	50g	POR	7440-06-4
78-1536-10G	Platinum 1% and vanadium 2%, on activated carbon (50-70% wetted powder) Evonik Noblyst® P8078	10g	POR	7440-06-4
78-1536-50G	Platinum 1% and vanadium 2%, on activated carbon (50-70% wetted powder) Evonik Noblyst® P8078	50g	POR	7440-06-4
78-1540-10G	Platinum, 3% on activated carbon, sulfided (50-70% wetted powder) Evonik Noblyst® P2065	10g	POR	7440-06-4
78-1540-50G	Platinum, 3% on activated carbon, sulfided (50-70% wetted powder) Evonik Noblyst® P2065	50g	POR	7440-06-4
78-1550-2G	Platinum(II) hexafluoroacetylacetonate, 98% (99.9%-Pt)	2g	POR	65353-51-7
78-1550-500MG	Platinum(II) hexafluoroacetylacetonate, 98% (99.9%-Pt)	500mg	POR	65353-51-7
78-1600-10G	Platinum, 5% on activated carbon	10g	POR	7440-06-4
78-1600-50G	Platinum, 5% on activated carbon	50g	POR	7440-06-4
78-1610-1G	Platinum, 10% on activated carbon	1g	POR	7440-06-4
78-1610-25G	Platinum, 10% on activated carbon	25g	POR	7440-06-4
78-1610-5G	Platinum, 10% on activated carbon	5g	POR	7440-06-4
78-1611-25G	Platinum, 5% on activated wood carbon, reduced, dry (Escat™ 2431)	25g	POR	7440-06-4
78-1611-5G	Platinum, 5% on activated wood carbon, reduced, dry (Escat™ 2431)	5g	POR	7440-06-4
78-1612-25G	Platinum, 5% on activated wood carbon, reduced, 50% water wet paste (Escat™ 2421)	25g	POR	7440-06-4
78-1612-5G	Platinum, 5% on activated wood carbon, reduced, 50% water wet paste (Escat™ 2421)	5g	POR	7440-06-4
78-1613-25G	Platinum, 5% on activated carbon, unreduced, 50% water wet paste (Escat™ 2441)	25g	POR	7440-06-4
78-1613-5G	Platinum, 5% on activated carbon, unreduced, 50% water wet paste (Escat™ 2441)	5g	POR	7440-06-4
78-1614-25G	Platinum, 3% on activated wood carbon, reduced, 70% water wet paste (Escat™ 2931)	25g	POR	7440-06-4
78-1614-5G	Platinum, 3% on activated wood carbon, reduced, 70% water wet paste (Escat™ 2931)	5g	POR	7440-06-4
78-1615-25G	Platinum, 5% on activated peat carbon, reduced, 50% water wet paste (Escat™ 2621)	25g	POR	7440-06-4
78-1615-5G	Platinum, 5% on activated peat carbon, reduced, 50% water wet paste (Escat™ 2621)	5g	POR	7440-06-4
78-1630-25G	Platinum, 0.8% on activated carbon, 50% water-wet paste (NanoSelect Pt-100)	25g	POR	7440-06-4
78-1630-5G	Platinum, 0.8% on activated carbon, 50% water-wet paste (NanoSelect Pt-100)	5g	POR	7440-06-4

78-1635-25G	Platinum 0.8% and molybdenum 0.3wt% on activated carbon, 50% water-wet paste (Nanoselect Pt-200)	25g	POR	7440-06-4
78-1635-5G	Platinum 0.8% and molybdenum 0.3wt% on activated carbon, 50% water-wet paste (Nanoselect Pt-200)	5g	POR	7440-06-4
78-1640-100G	Platinum, 0.5% on alumina	100g	POR	7440-06-4
78-1640-25G	Platinum, 0.5% on alumina	25g	POR	7440-06-4
78-1660-10G	Platinum, 5% on alumina	10g	POR	7440-06-4
78-1660-50G	Platinum, 5% on alumina	50g	POR	7440-06-4
78-1661-25G	Platinum, 5% on alumina powder, reduced, dry (Escat™ 2941)	25g	POR	7440-06-4
78-1661-5G	Platinum, 5% on alumina powder, reduced, dry (Escat™ 2941)	5g	POR	7440-06-4
78-1665-25G	Platinum, 5% on calcium carbonate, unreduced, dry (Escat™ 2371)	25g	POR	7440-06-4
78-1665-5G	Platinum, 5% on calcium carbonate, unreduced, dry (Escat™ 2371)	5g	POR	7440-06-4
78-1675-25G	Platinum, 5% on silica powder, reduced, dry (Escat™ 2351)	25g	POR	7440-06-4
78-1675-5G	Platinum, 5% on silica powder, reduced, dry (Escat™ 2351)	5g	POR	7440-06-4
78-1685-100MG	Dealloyed Pt-Co core-shell fuel cell catalyst on carbon	100mg	POR	
78-1688-100MG	Dealloyed Pt-Cu core-shell fuel cell catalyst on carbon	100mg	POR	
78-1800-2G	Platinum powder (99.999%)	2g	POR	7440-06-4
78-1800-500MG	Platinum powder (99.999%)	500mg	POR	7440-06-4
78-1890-1G	Platinum(IV) oxide hydrate (~80-81% Pt) ADAMS' CATALYST	1g	POR	52785-06-5
78-1890-250MG	Platinum(IV) oxide hydrate (~80-81% Pt) ADAMS' CATALYST	250mg	POR	52785-06-5
78-1890-5G	Platinum(IV) oxide hydrate (~80-81% Pt) ADAMS' CATALYST	5g	POR	52785-06-5
78-1892-1G	Platinum(IV) oxide hydrate (~80-82% Pt) (99.95+%-Pt) ADAMS' CATALYST [BASF C7018]	1g	POR	52785-06-5
78-1892-250MG	Platinum(IV) oxide hydrate (~80-82% Pt) (99.95+%-Pt) ADAMS' CATALYST [BASF C7018]	250mg	POR	52785-06-5
78-1892-5G	Platinum(IV) oxide hydrate (~80-82% Pt) (99.95+%-Pt) ADAMS' CATALYST [BASF C7018]	5g	POR	52785-06-5
78-1900-2G	Platinum sponge (99.8%)	2g	POR	7440-06-4
78-1900-500MG	Platinum sponge (99.8%)	500mg	POR	7440-06-4
78-1920-1G	Platinum sponge (99.95%)	1g	POR	7440-06-4
78-1920-5G	Platinum sponge (99.95%)	5g	POR	7440-06-4
78-1925-25G	Platinum sulfite acid solution (14.0-15.5% Pt)	25g	POR	61420-92-6
78-1925-5G	Platinum sulfite acid solution (14.0-15.5% Pt)	5g	POR	61420-92-6
78-1935-1G	Potassium bis(oxalato)platinate(II) dihydrate, 99%	1g	POR	38685-12-0
78-1935-5G	Potassium bis(oxalato)platinate(II) dihydrate, 99%	5g	POR	38685-12-0
78-1950-1G	Potassium hexabromoplatinate(IV), 99%	1g	POR	16920-93-7
78-1950-5G	Potassium hexabromoplatinate(IV), 99%	5g	POR	16920-93-7
78-1960-1G	Potassium hexachloroplatinate(IV), 99%	1g	POR	16921-30-5
78-1960-5G	Potassium hexachloroplatinate(IV), 99%	5g	POR	16921-30-5
78-1967-1G	Potassium tetrabromoplatinate(II), 99%	1g	POR	13826-94-3

78-1967-5G	Potassium tetrabromoplatinate(II), 99%	5g	POR	13826-94-3
78-1970-1G	Potassium tetrachloroplatinate(II) (99.9%-Pt)	1g	POR	10025-99-7
78-1970-25G	Potassium tetrachloroplatinate(II) (99.9%-Pt)	25g	POR	10025-99-7
78-1970-5G	Potassium tetrachloroplatinate(II) (99.9%-Pt)	5g	POR	10025-99-7
78-1975-100MG	Potassium trichloroamineplatinatate(II)	100mg	POR	13820-91-2
78-1975-500MG	Potassium trichloroamineplatinatate(II)	500mg	POR	13820-91-2
78-1980-1G	Potassium tetracyanoplatinate(II) hydrate	1g	POR	562-76-5
78-1980-250MG	Potassium tetracyanoplatinate(II) hydrate	250mg	POR	562-76-5
78-1980-5G	Potassium tetracyanoplatinate(II) hydrate	5g	POR	562-76-5
78-1985-1G	Potassium tetranitroplatinate(II), min. 98%	1g	POR	13815-39-9
78-1985-5G	Potassium tetranitroplatinate(II), min. 98%	5g	POR	13815-39-9
78-1990-2G	Potassium trichloro(ethylene)platinate(II) monohydrate	2g	POR	12012-50-9
78-1990-500MG	Potassium trichloro(ethylene)platinate(II) monohydrate	500mg	POR	12012-50-9
78-1995-1G	Sodium hexachloroplatinate(IV) hexahydrate, 98+%	1g	POR	19583-77-8
78-1995-5G	Sodium hexachloroplatinate(IV) hexahydrate, 98+%	5g	POR	19583-77-8
78-2000-1G	Tetraamineplatinum(II) chloride monohydrate, 99% (99.95%-Pt)	1g	POR	13933-32-9
78-2000-5G	Tetraamineplatinum(II) chloride monohydrate, 99% (99.95%-Pt)	5g	POR	13933-32-9
78-2005-1G	Tetraamineplatinum(II) hydroxide hydrate (59% Pt)	1g	POR	15651-37-3
78-2005-5G	Tetraamineplatinum(II) hydroxide hydrate (59% Pt)	5g	POR	15651-37-3
78-2010-1G	Tetraamineplatinum(II) nitrate, 99%	1g	POR	20634-12-2
78-2010-250MG	Tetraamineplatinum(II) nitrate, 99%	250mg	POR	20634-12-2
78-2010-5G	Tetraamineplatinum(II) nitrate, 99%	5g	POR	20634-12-2
78-2015-1G	Tetraamineplatinum(II) tetrachloroplatinate(II), 99%	1g	POR	13820-46-7
78-2015-5G	Tetraamineplatinum(II) tetrachloroplatinate(II), 99%	5g	POR	13820-46-7
78-2024-1G	cis-Tetrachlorodiammine platinum(IV), 99%	1g	POR	16893-05-3
78-2024-250MG	cis-Tetrachlorodiammine platinum(IV), 99%	250mg	POR	16893-05-3
78-2024-5G	cis-Tetrachlorodiammine platinum(IV), 99%	5g	POR	16893-05-3
78-2025-1G	trans-Tetrachlorodiammine platinum(IV), 98%	1g	POR	16893-06-4
78-2025-250MG	trans-Tetrachlorodiammine platinum(IV), 98%	250mg	POR	16893-06-4
78-2030-1G	Tetrakis(triphenylphosphine)platinum(0), 98%	1g	POR	14221-02-4
78-2030-250MG	Tetrakis(triphenylphosphine)platinum(0), 98%	250mg	POR	14221-02-4
78-2030-5G	Tetrakis(triphenylphosphine)platinum(0), 98%	5g	POR	14221-02-4
78-3005-25G	Platinum nanoparticles, 1% on Titania (anatase/rutile) (surfactant and reactant-free)	25g	POR	7440-06-4
78-3005-5G	Platinum nanoparticles, 1% on Titania (anatase/rutile) (surfactant and reactant-free)	5g	POR	7440-06-4
78-3012-25G	Platinum nanoparticles, 1% on Titania (anatase) (surfactant and reactant-free)	25g	POR	7440-06-4
78-3012-5G	Platinum nanoparticles, 1% on Titania (anatase) (surfactant and reactant-free)	5g	POR	7440-06-4
78-3015-25G	Platinum nanoparticles, 1% on carbon black (surfactant and reactant-free)	25g	POR	7440-06-4

78-3015-5G	Platinum nanoparticles, 1% on carbon black (surfactant and reactant-free)	5g	POR	7440-06-4
78-3020-25G	Platinum nanoparticles, 5% on carbon black (surfactant and reactant-free)	25g	POR	7440-06-4
78-3020-5G	Platinum nanoparticles, 5% on carbon black (surfactant and reactant-free)	5g	POR	7440-06-4
78-3023-1G	Platinum nanoparticles, 10% on Titania (anatase/rutile) (surfactant and reactant-free)	1g	POR	7440-06-4
78-3023-5G	Platinum nanoparticles, 10% on Titania (anatase/rutile) (surfactant and reactant-free)	5g	POR	7440-06-4
78-3026-1G	Platinum nanoparticles, 10% on Titania (anatase) (surfactant and reactant-free)	1g	POR	7440-06-4
78-3026-5G	Platinum nanoparticles, 10% on Titania (anatase) (surfactant and reactant-free)	5g	POR	7440-06-4
78-3030-1G	Platinum nanoparticles, 10% on carbon black (surfactant and reactant-free)	1g	POR	7440-06-4
78-3030-5G	Platinum nanoparticles, 10% on carbon black (surfactant and reactant-free)	5g	POR	7440-06-4
78-3032-1G	Platinum nanoparticles, 20% on carbon black (surfactant and reactant-free)	1g	POR	7440-06-4
78-3032-5G	Platinum nanoparticles, 20% on carbon black (surfactant and reactant-free)	5g	POR	7440-06-4
78-3035-1G	Platinum nanoparticles, 30% on carbon black (surfactant and reactant-free)	1g	POR	7440-06-4
78-3035-5G	Platinum nanoparticles, 30% on carbon black (surfactant and reactant-free)	5g	POR	7440-06-4
79-0050-25X25MM	Gold foil (99.9%)	25 x 25mm	POR	7440-57-5
79-0050-50X50MM	Gold foil (99.9%)	50 x 50mm	POR	7440-57-5
79-0060-25X25MM	Gold foil (99.95%)	25 x 25mm	POR	7440-57-5
79-0060-50X50MM	Gold foil (99.95%)	50 x 50mm	POR	7440-57-5
79-0075-2500MG	Gold shot (99.999%)	2.5g	POR	7440-57-5
79-0075-500MG	Gold shot (99.999%)	500mg	POR	7440-57-5
79-0080-1G	Gold/tetra-n-octylammonium chloride colloid	1g	POR	7440-57-5
79-0080-250MG	Gold/tetra-n-octylammonium chloride colloid	250mg	POR	7440-57-5
79-0085-10CM	Gold wire (99.999%)	10cm	POR	7440-57-5
79-0085-2CM	Gold wire (99.999%)	2cm	POR	7440-57-5
79-0095-10CM	Gold wire (99.99%)	10cm	POR	7440-57-5
79-0095-2CM	Gold wire (99.99%)	2cm	POR	7440-57-5
79-0108-100ML	Water Soluble Gold Nanoparticles [AuNP: 12-16 nm (Starch)]	100ml	POR	7440-57-5
79-0108-25ML	Water Soluble Gold Nanoparticles [AuNP: 12-16 nm (Starch)]	25ml	POR	7440-57-5
79-0110-100ML	Water Soluble Gold Nanoparticles [AuNP: 3nm (Citrate)]	100ml	POR	7440-57-5
79-0110-25ML	Water Soluble Gold Nanoparticles [AuNP: 3nm (Citrate)]	25ml	POR	7440-57-5
79-0112-100ML	Water Soluble Gold Nanoparticles [AuNP: 5nm (Citrate)]	100ml	POR	7440-57-5
79-0112-25ML	Water Soluble Gold Nanoparticles [AuNP: 5nm (Citrate)]	25ml	POR	7440-57-5
79-0114-100ML	Water Soluble Gold Nanoparticles [AuNP: 10 nm (Citrate)]	100ml	POR	7440-57-5
79-0114-25ML	Water Soluble Gold Nanoparticles [AuNP: 10 nm (Citrate)]	25ml	POR	7440-57-5

79-0115-1G	[mu-Bis(diphenylphosphino)methane]dichlorodigold(I), 99%	1g	POR	37095-27-5
79-0115-250MG	[mu-Bis(diphenylphosphino)methane]dichlorodigold(I), 99%	250mg	POR	37095-27-5
79-0116-100ML	Water soluble Gold Nanoparticles [AuNP: 15 nm (Citrate)]	100ml	POR	7440-57-5
79-0116-25ML	Water soluble Gold Nanoparticles [AuNP: 15 nm (Citrate)]	25ml	POR	7440-57-5
79-0122-5ML	Sugar Coated Gold Nanoparticles [AuNP: 6-10 nm (Maltose)]	5ml	POR	7440-57-5
79-0124-5ML	Sugar Coated Gold Nanoparticles [AuNP: 1-2 nm (Lactose)]	5ml	POR	7440-57-5
79-0125-100MG	Bis{1,3-bis[2,6-bis(1-methylethyl)phenyl]-1,3-dihydro-2H-imidazol-2-ylidene}-mu-hydroxydigold(I) tetrafluoroborate, 99%	100mg	POR	1262545-44-7
79-0125-500MG	Bis{1,3-bis[2,6-bis(1-methylethyl)phenyl]-1,3-dihydro-2H-imidazol-2-ylidene}-mu-hydroxydigold(I) tetrafluoroborate, 99%	500mg	POR	1262545-44-7
79-0126-100ML	Water Soluble Gold Nanoparticles [AuNP: 11-20 nm (Gelatin)]	100ml	POR	7440-57-5
79-0126-25ML	Water Soluble Gold Nanoparticles [AuNP: 11-20 nm (Gelatin)]	25ml	POR	7440-57-5
79-0134-25ML	Gold Nanochain [AuNP-Chain: 1-2 mum (Gum Arabic)]	25ml	POR	7440-57-5
79-0136-5ML	Gold Nanorods [AuNP-Rod: Aspect Ratio: 3-3.5 (CTAB)]	5ml	POR	7440-57-5
79-0160-10G	Gold 1% on aluminum oxide extrudates (AUROLite™ Au/Al ₂ O ₃)	10g	POR	7440-57-5
79-0160-50G	Gold 1% on aluminum oxide extrudates (AUROLite™ Au/Al ₂ O ₃)	50g	POR	7440-57-5
79-0165-10G	Gold 1% on titanium dioxide extrudates (AUROLite™ Au/TiO ₂)	10g	POR	7440-57-5
79-0165-50G	Gold 1% on titanium dioxide extrudates (AUROLite™ Au/TiO ₂)	50g	POR	7440-57-5
79-0170-10G	Gold 1% on zinc oxide granulate (AUROLite™ Au/ZnO)	10g	POR	7440-57-5
79-0170-50G	Gold 1% on zinc oxide granulate (AUROLite™ Au/ZnO)	50g	POR	7440-57-5
79-0180-100ML	Gold Nanoparticles (5 nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 515-520 nm abs. max.) reactant free	100ml	POR	7440-57-5
79-0180-25ML	Gold Nanoparticles (5 nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 515-520 nm abs. max.) reactant free	25ml	POR	7440-57-5
79-0182-100ML	Gold Nanoparticles (5nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 515-520nm abs.	100ml	POR	7440-57-5
79-0182-25ML	Gold Nanoparticles (5nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 515-520nm abs.	25ml	POR	7440-57-5
79-0184-100ML	Gold Nanoparticles (10nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 520nm abs. max.) reactant free	100ml	POR	7440-57-5
79-0184-25ML	Gold Nanoparticles (10nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 520nm abs. max.) reactant free	25ml	POR	7440-57-5

79-0186-100ML	Gold Nanoparticles (15nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 520nm abs. max.) reactant free	100ml	POR	7440-57-5
79-0186-25ML	Gold Nanoparticles (15nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 520nm abs. max.) reactant free	25ml	POR	7440-57-5
79-0188-100ML	Gold Nanoparticles (20nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 524nm abs. max.) reactant free	100ml	POR	7440-57-5
79-0188-25ML	Gold Nanoparticles (20nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 524nm abs. max.) reactant free	25ml	POR	7440-57-5
79-0190-100ML	Gold Nanoparticles (30nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 526nm abs. max.) reactant free	100ml	POR	7440-57-5
79-0190-25ML	Gold Nanoparticles (30nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 526nm abs. max.) reactant free	25ml	POR	7440-57-5
79-0192-100ML	Gold Nanoparticles (40nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 530nm abs. max.) reactant free	100ml	POR	7440-57-5
79-0192-25ML	Gold Nanoparticles (40nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 530nm abs. max.) reactant free	25ml	POR	7440-57-5
79-0194-100ML	Gold Nanoparticles (50nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 535nm abs. max.) reactant free	100ml	POR	7440-57-5
79-0194-25ML	Gold Nanoparticles (50nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline, 535nm abs. max.) reactant free	25ml	POR	7440-57-5
79-0196-100ML	Gold Nanoparticles (60nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	100ml	POR	7440-57-5
79-0196-25ML	Gold Nanoparticles (60nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	25ml	POR	7440-57-5
79-0198-100ML	Gold Nanoparticles (70nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	100ml	POR	7440-57-5
79-0198-25ML	Gold Nanoparticles (70nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	25ml	POR	7440-57-5
79-0200-1G	1,3-Bis(2,6-di-isopropylphenyl)imidazol-2-ylidene-gold(I) chloride, 95%	1g	POR	852445-83-1
79-0200-250MG	1,3-Bis(2,6-di-isopropylphenyl)imidazol-2-ylidene-gold(I) chloride, 95%	250mg	POR	852445-83-1
79-0202-100ML	Gold Nanoparticles (80nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	100ml	POR	7440-57-5
79-0202-25ML	Gold Nanoparticles (80nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	25ml	POR	7440-57-5
79-0204-100ML	Gold Nanoparticles (90nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	100ml	POR	7440-57-5

79-0204-25ML	Gold Nanoparticles (90nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	25ml	POR	7440-57-5
79-0205-100MG	1,3-Bis(2,6-di-i-propylphenyl)imidazol-2-ylidene-gold(I) hydroxide, min. 97%	100mg	POR	1240328-73-7
79-0205-500MG	1,3-Bis(2,6-di-i-propylphenyl)imidazol-2-ylidene-gold(I) hydroxide, min. 97%	500mg	POR	1240328-73-7
79-0206-100ML	Gold Nanoparticles (100nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	100ml	POR	7440-57-5
79-0206-25ML	Gold Nanoparticles (100nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	25ml	POR	7440-57-5
79-0208-100ML	Gold Nanoparticles (150nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	100ml	POR	7440-57-5
79-0208-25ML	Gold Nanoparticles (150nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	25ml	POR	7440-57-5
79-0210-100ML	Gold Nanoparticles (10nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 515-520nm abs. max.)	100ml	POR	7440-57-5
79-0210-25ML	Gold Nanoparticles (10nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 515-520nm abs. max.)	25ml	POR	7440-57-5
79-0212-100ML	Gold Nanoparticles (15nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 520nm abs. max.)	100ml	POR	7440-57-5
79-0212-25ML	Gold Nanoparticles (15nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 520nm abs. max.)	25ml	POR	7440-57-5
79-0214-100ML	Gold Nanoparticles (20nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 524nm abs. max.)	100ml	POR	7440-57-5
79-0214-25ML	Gold Nanoparticles (20nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 524nm abs. max.)	25ml	POR	7440-57-5
79-0216-100ML	Gold Nanoparticles (30nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 526nm abs. max.)	100ml	POR	7440-57-5
79-0216-25ML	Gold Nanoparticles (30nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 526nm abs. max.)	25ml	POR	7440-57-5
79-0218-100ML	Gold Nanoparticles (40nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 530nm abs. max.)	100ml	POR	7440-57-5
79-0218-25ML	Gold Nanoparticles (40nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 530nm abs. max.)	25ml	POR	7440-57-5
79-0220-100ML	Gold Nanoparticles (200nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	100ml	POR	7440-57-5
79-0220-25ML	Gold Nanoparticles (200nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	25ml	POR	7440-57-5
79-0222-100ML	Gold Nanoparticles (250nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	100ml	POR	7440-57-5
79-0222-25ML	Gold Nanoparticles (250nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	25ml	POR	7440-57-5

79-0224-100ML	Gold Nanoparticles (300nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	100ml	POR	7440-57-5
79-0224-25ML	Gold Nanoparticles (300nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	25ml	POR	7440-57-5
79-0225-1G	Chloro(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)gold(I), 98%	1g	POR	854045-95-7
79-0225-250MG	Chloro(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)gold(I), 98%	250mg	POR	854045-95-7
79-0228-100ML	Gold Nanoparticles (400nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	100ml	POR	7440-57-5
79-0228-25ML	Gold Nanoparticles (400nm diameter, 1 OD, stabilized suspension in phosphate-buffered saline) reactant free	25ml	POR	7440-57-5
79-0230-100MG	Bis(trifluoromethanesulfonyl)imide(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)gold(I), 98%	100mg	POR	1121960-90-4
79-0230-500MG	Bis(trifluoromethanesulfonyl)imide(2-dicyclohexylphosphino-2',6'-dimethoxy-1,1'-biphenyl)gold(I), 98%	500mg	POR	1121960-90-4
79-0238-25MG	Gold nanoparticles with amine surface functional group, 6nm, in water	25mg	POR	7440-57-5
79-0238-5MG	Gold nanoparticles with amine surface functional group, 6nm, in water	5mg	POR	7440-57-5
79-0240-10MG	Gold nanoparticles with carboxylic acid surface functional group, 6nm, in water	10mg	POR	7440-57-5
79-0240-50MG	Gold nanoparticles with carboxylic acid surface functional group, 6nm, in water	50mg	POR	7440-57-5
79-0245-100MG	[1,3-Bis(2,6-di-i-propylphenyl)imidazol-2-ylidene][bis(trifluoromethanesulfonyl)imide]gold(I), min. 95%	100mg	POR	951776-24-2
79-0245-500MG	[1,3-Bis(2,6-di-i-propylphenyl)imidazol-2-ylidene][bis(trifluoromethanesulfonyl)imide]gold(I), min. 95%	500mg	POR	951776-24-2
79-0260-100ML	Gold Nanoparticles (50nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 535nm abs. max.)	100ml	POR	7440-57-5
79-0260-25ML	Gold Nanoparticles (50nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 535nm abs. max.)	25ml	POR	7440-57-5
79-0262-100ML	Gold Nanoparticles (60nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 540nm abs. max.)	100ml	POR	7440-57-5
79-0262-25ML	Gold Nanoparticles (60nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 540nm abs. max.)	25ml	POR	7440-57-5
79-0264-100ML	Gold Nanoparticles (70nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 548nm abs. max.)	100ml	POR	7440-57-5
79-0264-25ML	Gold Nanoparticles (70nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 548nm abs. max.)	25ml	POR	7440-57-5
79-0266-100ML	Gold Nanoparticles (80nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 553nm abs. max.)	100ml	POR	7440-57-5
79-0266-25ML	Gold Nanoparticles (80nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 553nm abs. max.)	25ml	POR	7440-57-5
79-0268-100ML	Gold Nanoparticles (90nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 564nm abs. max.)	100ml	POR	7440-57-5
79-0268-25ML	Gold Nanoparticles (90nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 564nm abs. max.)	25ml	POR	7440-57-5

79-0270-100ML	Gold Nanoparticles (100nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 572nm abs. max.)	100ml	POR	7440-57-5
79-0270-25ML	Gold Nanoparticles (100nm, 1 OD, supplied in 0.1mM stabilizing surfactant, 572nm abs. max.)	25ml	POR	7440-57-5
79-0272-100ML	Gold Nanoparticles (150nm, 1 OD, supplied in 0.1mM stabilizing surfactant)	100ml	POR	7440-57-5
79-0272-25ML	Gold Nanoparticles (150nm, 1 OD, supplied in 0.1mM stabilizing surfactant)	25ml	POR	7440-57-5
79-0274-100ML	Gold Nanoparticles (200nm, 1 OD, supplied in 0.1mM stabilizing surfactant)	100ml	POR	7440-57-5
79-0274-25ML	Gold Nanoparticles (200nm, 1 OD, supplied in 0.1mM stabilizing surfactant)	25ml	POR	7440-57-5
79-0276-100ML	Gold Nanoparticles (250nm, 1 OD, supplied in 0.1mM stabilizing surfactant)	100ml	POR	7440-57-5
79-0276-25ML	Gold Nanoparticles (250nm, 1 OD, supplied in 0.1mM stabilizing surfactant)	25ml	POR	7440-57-5
79-0278-100ML	Gold Nanoparticles (300nm, 1 OD, supplied in 0.1mM stabilizing surfactant)	100ml	POR	7440-57-5
79-0278-25ML	Gold Nanoparticles (300nm, 1 OD, supplied in 0.1mM stabilizing surfactant)	25ml	POR	7440-57-5
79-0280-100ML	Gold Nanoparticles (400nm, 1 OD, supplied in 0.1mM stabilizing surfactant)	100ml	POR	7440-57-5
79-0280-25ML	Gold Nanoparticles (400nm, 1 OD, supplied in 0.1mM stabilizing surfactant)	25ml	POR	7440-57-5
79-0290-100MG	[1,3-Bis(2,6-di-isopropylphenyl)imidazol-2-ylidene]methoxyphenylgold(I). 98+%	100mg	POR	N/A
79-0290-500MG	[1,3-Bis(2,6-di-isopropylphenyl)imidazol-2-ylidene]methoxyphenylgold(I). 98+%	500mg	POR	N/A
79-0300-100MG	1,3-Bis(2,6-di-i-propylphenyl)imidazol-2-ylidene(acetonitrile)gold(I) tetrafluoroborate,	100mg	POR	896733-61-2
79-0300-500MG	1,3-Bis(2,6-di-i-propylphenyl)imidazol-2-ylidene(acetonitrile)gold(I) tetrafluoroborate,	500mg	POR	896733-61-2
79-0310-100ML	Gold NanoUrchins (50nm diameter, 1 OD, 0.1 mM in phosphate-buffered saline, 585nm abs. max.) >95.0% reactant free	100ml	POR	
79-0310-20ML	Gold NanoUrchins (50nm diameter, 1 OD, 0.1 mM in phosphate-buffered saline, 585nm abs. max.) >95.0% reactant free	20ml	POR	
79-0313-100ML	Gold NanoUrchins (60nm diameter, 1 OD, 0.1 mM in phosphate-buffered saline, 585nm abs. max.) >95.0% reactant free	100ml	POR	
79-0313-20ML	Gold NanoUrchins (60nm diameter, 1 OD, 0.1 mM in phosphate-buffered saline, 585nm abs. max.) >95.0% reactant free	20ml	POR	
79-0315-100ML	Gold NanoUrchins (70nm diameter, 1 OD, 0.1 mM in phosphate-buffered saline, 600nm abs. max.) >95.0% reactant free	100ml	POR	
79-0315-20ML	Gold NanoUrchins (70nm diameter, 1 OD, 0.1 mM in phosphate-buffered saline, 600nm abs. max.) >95.0% reactant free	20ml	POR	
79-0318-100ML	Gold NanoUrchins (80nm diameter, 1 OD, 0.1 mM in phosphate-buffered saline, 620nm abs. max.) >95.0% reactant free	100ml	POR	
79-0318-20ML	Gold NanoUrchins (80nm diameter, 1 OD, 0.1 mM in phosphate-buffered saline, 620nm abs. max.) >95.0% reactant free	20ml	POR	

79-0320-100ML	Gold NanoUrchins (90nm diameter, 1 OD, 0.1 mM in phosphate-buffered saline, 630nm abs. max.) >95.0% reactant free	100ml	POR	
79-0320-20ML	Gold NanoUrchins (90nm diameter, 1 OD, 0.1 mM in phosphate-buffered saline, 630nm abs. max.) >95.0% reactant free	20ml	POR	
79-0323-100ML	Gold NanoUrchins (100nm diameter, 1 OD, 0.1 mM in phosphate-buffered saline, 680nm abs. max.) >95.0% reactant free	100ml	POR	
79-0323-20ML	Gold NanoUrchins (100nm diameter, 1 OD, 0.1 mM in phosphate-buffered saline, 680nm abs. max.) >95.0% reactant free	20ml	POR	
79-0340-1G	Chloro[2-(di-t-butylphosphino))-1,1'-biphenyl]gold(I), 99%	1g	POR	854045-93-5
79-0340-250MG	Chloro[2-(di-t-butylphosphino))-1,1'-biphenyl]gold(I), 99%	250mg	POR	854045-93-5
79-0343-1G	Chloro[2-(dicyclohexylphosphino)-2'-(N,N-dimethylamino))-1,1'-biphenyl]gold(I), 98%	1g	POR	1196707-11-5
79-0343-250MG	Chloro[2-(dicyclohexylphosphino)-2'-(N,N-dimethylamino))-1,1'-biphenyl]gold(I), 98%	250mg	POR	1196707-11-5
79-0345-1G	Chloro(dimethylsulfide)gold(I), min. 97%	1g	POR	29892-37-3
79-0345-250MG	Chloro(dimethylsulfide)gold(I), min. 97%	250mg	POR	29892-37-3
79-0345-5G	Chloro(dimethylsulfide)gold(I), min. 97%	5g	POR	29892-37-3
79-0348-1G	[2-(Dicyclohexylphosphino)-2'-(N,N-dimethylamino))-1,1'-biphenyl][bis(trifluoromethyl)sulfonylimido]gold(I), 98%	1g	POR	1188507-66-5
79-0348-250MG	[2-(Dicyclohexylphosphino)-2'-(N,N-dimethylamino))-1,1'-biphenyl][bis(trifluoromethyl)sulfonylimido]gold(I), 98%	250mg	POR	1188507-66-5
79-0350-1G	Chlorocarbonylgold(I), min. 97%	1g	POR	50960-82-2
79-0350-250MG	Chlorocarbonylgold(I), min. 97%	250mg	POR	50960-82-2
79-0352-1G	2-(Di-t-butylphosphino))-1,1'-biphenyl(acetonitrile)gold(I) hexafluoroantimonate, 99%	1g	POR	866641-66-9
79-0352-250MG	2-(Di-t-butylphosphino))-1,1'-biphenyl(acetonitrile)gold(I) hexafluoroantimonate, 99%	250mg	POR	866641-66-9
79-0355-100MG	Tri-t-butylphosphine[bis(trifluoromethyl)sulfonylimido]gold(I), 98%	100mg	POR	1121960-93-7
79-0355-500MG	Tri-t-butylphosphine[bis(trifluoromethyl)sulfonylimido]gold(I), 98%	500mg	POR	1121960-93-7
79-0410-100ML	Gold nanoparticles, pure, (<20nm) in water at 100mg/L (surfactant and reactant-free, OD>1, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-57-5
79-0410-25ML	Gold nanoparticles, pure, (<20nm) in water at 100mg/L (surfactant and reactant-free, OD>1, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-57-5
79-0412-100ML	Gold nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-free)	100ml	POR	7440-57-5
79-0412-25ML	Gold nanoparticles, pure, (<20nm) in acetone at 100mg/L (surfactant and reactant-free)	25ml	POR	7440-57-5

79-0416-100ML	Gold nanoparticles, pure, (<20nm) in isopropanol at 100mg/L (surfactant and	100ml	POR	7440-57-5
79-0416-25ML	Gold nanoparticles, pure, (<20nm) in isopropanol at 100mg/L (surfactant and	25ml	POR	7440-57-5
79-0418-100ML	Gold nanoparticles, pure, (<20nm) in water at 500mg/L (surfactant and reactant-free, OD>5, stabilized with < 0.01 mmol/l of citrate)	100ml	POR	7440-57-5
79-0418-25ML	Gold nanoparticles, pure, (<20nm) in water at 500mg/L (surfactant and reactant-free, OD>5, stabilized with < 0.01 mmol/l of citrate)	25ml	POR	7440-57-5
79-0500-1G	Hydrogen tetrachloroaurate (III) hydrate (99.8%-Au) (min. 49% Au)(Chloroauric acid)	1g	POR	27988-77-8
79-0500-25G	Hydrogen tetrachloroaurate (III) hydrate (99.8%-Au) (min. 49% Au)(Chloroauric acid)	25g	POR	27988-77-8
79-0500-5G	Hydrogen tetrachloroaurate (III) hydrate (99.8%-Au) (min. 49% Au)(Chloroauric acid)	5g	POR	27988-77-8
79-0740-1G	Chlorotri-t-butylphosphinegold(I), 99%	1g	POR	69550-28-3
79-0740-250MG	Chlorotri-t-butylphosphinegold(I), 99%	250mg	POR	69550-28-3
79-0750-1G	Chlorotriethylphosphinegold(I), 99%	1g	POR	15529-90-5
79-0750-250MG	Chlorotriethylphosphinegold(I), 99%	250mg	POR	15529-90-5
79-0750-5G	Chlorotriethylphosphinegold(I), 99%	5g	POR	15529-90-5
79-0850-100MG	Chlorotrimethylphosphinegold(I), min. 98%	100mg	POR	15278-97-4
79-0850-2G	Chlorotrimethylphosphinegold(I), min. 98%	2g	POR	15278-97-4
79-0850-500MG	Chlorotrimethylphosphinegold(I), min. 98%	500mg	POR	15278-97-4
79-0905-25G	Gold nanoparticles, 1% on Titania (anatase/rutile) (surfactant and reactant-free)	25g	POR	7440-57-5
79-0905-5G	Gold nanoparticles, 1% on Titania (anatase/rutile) (surfactant and reactant-free)	5g	POR	7440-57-5
79-0916-25G	Gold nanoparticles, 1% on Titania (anatase) (surfactant and reactant-free)	25g	POR	7440-57-5
79-0916-5G	Gold nanoparticles, 1% on Titania (anatase) (surfactant and reactant-free)	5g	POR	7440-57-5
79-0921-25G	Gold nanoparticles, 1% on carbon black (surfactant and reactant-free)	25g	POR	7440-57-5
79-0921-5G	Gold nanoparticles, 1% on carbon black (surfactant and reactant-free)	5g	POR	7440-57-5
79-0926-25G	Gold nanoparticles, 5% on carbon black (surfactant and reactant-free)	25g	POR	7440-57-5
79-0926-5G	Gold nanoparticles, 5% on carbon black (surfactant and reactant-free)	5g	POR	7440-57-5
79-0930-1G	Gold nanoparticles, 10% on Titania (anatase/rutile) (surfactant and reactant-free)	1g	POR	7440-57-5
79-0930-5G	Gold nanoparticles, 10% on Titania (anatase/rutile) (surfactant and reactant-free)	5g	POR	7440-57-5
79-0935-1G	Gold nanoparticles, 10% on Titania (anatase) (surfactant and reactant-free)	1g	POR	7440-57-5
79-0935-5G	Gold nanoparticles, 10% on Titania (anatase) (surfactant and reactant-free)	5g	POR	7440-57-5
79-1000-1G	Chlorotriphenylphosphinegold(I), 98+% (99.9+%-Au)	1g	POR	14243-64-2
79-1000-250MG	Chlorotriphenylphosphinegold(I), 98+% (99.9+%-Au)	250mg	POR	14243-64-2
79-1000-5G	Chlorotriphenylphosphinegold(I), 98+% (99.9+%-Au)	5g	POR	14243-64-2

79-1100-1G	Chloro[diphenyl(3-sulfonatophenyl)phosphine]gold(I), sodium salt hydrate, min. 98%	1g	POR	
79-1100-250MG	Chloro[diphenyl(3-sulfonatophenyl)phosphine]gold(I), sodium salt hydrate, min. 98%	250mg	POR	
79-1122-100MG	Chloro(tetrahydrothiophene)gold(I), min. 98%	100mg	POR	39929-21-0
79-1122-500MG	Chloro(tetrahydrothiophene)gold(I), min. 98%	500mg	POR	39929-21-0
79-1200-100MG	Chloro[1,3-bis(2,4,6-trimethylphenyl)2H-imidazol-2-ylidene]gold(I), 98%	100mg	POR	852445-81-9
79-1200-500MG	Chloro[1,3-bis(2,4,6-trimethylphenyl)2H-imidazol-2-ylidene]gold(I), 98%	500mg	POR	852445-81-9
79-1205-100MG	Chloro[1,3-bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene]gold(I), 98%	100mg	POR	852445-82-0
79-1205-500MG	Chloro[1,3-bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazol-2-ylidene]gold(I), 98%	500mg	POR	852445-82-0
79-1210-100MG	Chloro{1,3-bis[2,6-di-i-propylphenyl]-4,5-dihydroimidazol-2-ylidene}gold(I), 98%	100mg	POR	852445-84-2
79-1210-500MG	Chloro{1,3-bis[2,6-di-i-propylphenyl]-4,5-dihydroimidazol-2-ylidene}gold(I), 98%	500mg	POR	852445-84-2
79-1215-100MG	Chloro[1,3-bis(t-butyl)-2H-imidazol-2-ylidene]gold(I), 98%	100mg	POR	839722-07-5
79-1215-500MG	Chloro[1,3-bis(t-butyl)-2H-imidazol-2-ylidene]gold(I), 98%	500mg	POR	839722-07-5
79-1220-100MG	Chloro[1,3-bis(cyclohexyl)2H-imidazol-2-ylidene]gold(I), 98%	100mg	POR	852445-87-5
79-1220-500MG	Chloro[1,3-bis(cyclohexyl)2H-imidazol-2-ylidene]gold(I), 98%	500mg	POR	852445-87-5
79-1225-100MG	Chloro[1,3-bis(adamantyl)2H-imidazol-2-ylidene]gold(I), 98%	100mg	POR	852445-88-6
79-1225-500MG	Chloro[1,3-bis(adamantyl)2H-imidazol-2-ylidene]gold(I), 98%	500mg	POR	852445-88-6
79-1230-100MG	Chloro{1,3-bis[2,6-bis(1-methylethyl)phenyl]-1,3-dihydro-4,5-dimethyl-2H-imidazol-2-ylidene}gold(I), 98% IPrMeAuCl	100mg	POR	1192141-66-4
79-1230-500MG	Chloro{1,3-bis[2,6-bis(1-methylethyl)phenyl]-1,3-dihydro-4,5-dimethyl-2H-imidazol-2-ylidene}gold(I), 98% IPrMeAuCl	500mg	POR	1192141-66-4
79-1250-100MG	Chloro[1,3-dihydro-1,3-bis(1-methylethyl)-2H-benzimidazol-2-ylidene]gold, 95+%	100mg	POR	953820-59-2
79-1250-2G	Chloro[1,3-dihydro-1,3-bis(1-methylethyl)-2H-benzimidazol-2-ylidene]gold, 95+%	2g	POR	953820-59-2
79-1250-500MG	Chloro[1,3-dihydro-1,3-bis(1-methylethyl)-2H-benzimidazol-2-ylidene]gold, 95+%	500mg	POR	953820-59-2
79-1500-2G	Dimethyl(acetylacetonate)gold(III), 98% (99.9%-Au)	2g	POR	14951-50-9
79-1500-500MG	Dimethyl(acetylacetonate)gold(III), 98% (99.9%-Au)	500mg	POR	14951-50-9
79-1600-2G	Dimethyl(trifluoroacetylacetonate)gold(III), 98% (99.9%-Au)	2g	POR	63470-53-1
79-1600-500MG	Dimethyl(trifluoroacetylacetonate)gold(III), 98% (99.9%-Au)	500mg	POR	63470-53-1
79-1700-1G	(N,N-Diethyldithiocarbamate)dimethylgold(III), 97% (99.999%-Au) PURATREM	1g	POR	93166-53-1
79-1700-250MG	(N,N-Diethyldithiocarbamate)dimethylgold(III), 97% (99.999%-Au) PURATREM	250mg	POR	93166-53-1
79-1900-1G	Gold(I) chloride, 97% (99.99%-Au) PURATREM	1g	POR	10294-29-8

79-1900-250MG	Gold(I) chloride, 97% (99.99%-Au) PURATREM	250mg	POR	10294-29-8
79-1900-5G	Gold(I) chloride, 97% (99.99%-Au) PURATREM	5g	POR	10294-29-8
79-2000-1G	Gold(I) iodide, 99% (99.9+%-Au)	1g	POR	10294-31-2
79-2000-5G	Gold(I) iodide, 99% (99.9+%-Au)	5g	POR	10294-31-2
79-2015-100MG	Diphenyl(m-sulfonatophenyl)phosphine-gold nanocluster (water soluble) (1-3 nm)	100mg	POR	
79-2015-500MG	Diphenyl(m-sulfonatophenyl)phosphine-gold nanocluster (water soluble) (1-3 nm)	500mg	POR	
79-2150-1G	Hydrogen tetrabromoaurate(III) hydrate (99.9% Au)	1g	POR	17083-68-0
79-2150-5G	Hydrogen tetrabromoaurate(III) hydrate (99.9% Au)	5g	POR	17083-68-0
79-2200-1G	Hydrogen tetrachloroaurate(III) hydrate (99.9985%-Au) (49% Au) PURATREM	1g	POR	27988-77-8
79-2200-5G	Hydrogen tetrachloroaurate(III) hydrate (99.9985%-Au) (49% Au) PURATREM	5g	POR	27988-77-8
79-3000-1G	Potassium dicyanoaurate(I), 99%	1g	POR	13967-50-5
79-3000-250MG	Potassium dicyanoaurate(I), 99%	250mg	POR	13967-50-5
79-3000-5G	Potassium dicyanoaurate(I), 99%	5g	POR	13967-50-5
79-3250-1G	Potassium tetrabromoaurate(III) dihydrate, 99%	1g	POR	14323-32-1
79-3250-5G	Potassium tetrabromoaurate(III) dihydrate, 99%	5g	POR	14323-32-1
79-3505-1G	Sodium tetrabromoaurate(III) hydrate (99.9+%-Au)	1g	POR	52495-41-7
79-3505-5G	Sodium tetrabromoaurate(III) hydrate (99.9+%-Au)	5g	POR	52495-41-7
79-3590-1G	Trichloropyridinegold(III), min. 97%	1g	POR	14911-01-4
79-3590-250MG	Trichloropyridinegold(III), min. 97%	250mg	POR	14911-01-4
79-3600-1G	Tris(triphenylphosphinegold(I))oxonium tetrafluoroborate, 98%	1g	POR	53317-87-6
79-3600-250MG	Tris(triphenylphosphinegold(I))oxonium tetrafluoroborate, 98%	250mg	POR	53317-87-6
79-3615-1G	Triphenylphosphinegold(I) bis(trifluoromethanesulfonyl)imidate, min.	1g	POR	866395-16-6
79-3615-250MG	Triphenylphosphinegold(I) bis(trifluoromethanesulfonyl)imidate, min.	250mg	POR	866395-16-6
79-5000-1G	Methyl(triphenylphosphine)gold(I), 99%	1g	POR	23108-72-7
79-5000-250MG	Methyl(triphenylphosphine)gold(I), 99%	250mg	POR	23108-72-7
79-6000-25ML	Gold Nanorods (Axial Diameter - 25 nm) (Wavelength 550 nm)	25ml	POR	7440-57-5
79-6000-5ML	Gold Nanorods (Axial Diameter - 25 nm) (Wavelength 550 nm)	5ml	POR	7440-57-5
79-6005-25ML	Gold Nanorods (Axial Diameter - 25 nm) (Wavelength 600 nm)	25ml	POR	7440-57-5
79-6005-5ML	Gold Nanorods (Axial Diameter - 25 nm) (Wavelength 600 nm)	5ml	POR	7440-57-5
79-6010-25ML	Gold Nanorods (Axial Diameter - 25 nm) (Wavelength 650 nm)	25ml	POR	7440-57-5
79-6010-5ML	Gold Nanorods (Axial Diameter - 25 nm) (Wavelength 650 nm)	5ml	POR	7440-57-5
79-6015-25ML	Gold Nanorods (Axial Diameter - 25 nm) (Wavelength 700 nm)	25ml	POR	7440-57-5
79-6015-5ML	Gold Nanorods (Axial Diameter - 25 nm) (Wavelength 700 nm)	5ml	POR	7440-57-5
79-6020-25ML	Gold Nanorods (Axial Diameter - 10 nm) (Wavelength 700 nm)	25ml	POR	7440-57-5
79-6020-5ML	Gold Nanorods (Axial Diameter - 10 nm) (Wavelength 700 nm)	5ml	POR	7440-57-5

79-6025-25ML	Gold Nanorods (Axial Diameter - 10 nm) (Wavelength 750 nm)	25ml	POR	7440-57-5
79-6025-5ML	Gold Nanorods (Axial Diameter - 10 nm) (Wavelength 750 nm)	5ml	POR	7440-57-5
79-6030-25ML	Gold Nanorods (Axial Diameter - 10 nm) (Wavelength 780 nm)	25ml	POR	7440-57-5
79-6030-5ML	Gold Nanorods (Axial Diameter - 10 nm) (Wavelength 780 nm)	5ml	POR	7440-57-5
79-6035-25ML	Gold Nanorods (Axial Diameter - 10 nm) (Wavelength 808 nm)	25ml	POR	7440-57-5
79-6035-5ML	Gold Nanorods (Axial Diameter - 10 nm) (Wavelength 808 nm)	5ml	POR	7440-57-5
79-6040-25ML	Spherical Gold Nanoparticles (30 nm)	25ml	POR	7440-57-5
79-6040-5ML	Spherical Gold Nanoparticles (30 nm)	5ml	POR	7440-57-5
79-6045-25ML	Spherical Gold Nanoparticles (50 nm)	25ml	POR	7440-57-5
79-6045-5ML	Spherical Gold Nanoparticles (50 nm)	5ml	POR	7440-57-5
79-6050-25ML	Spherical Gold Nanoparticles (70 nm)	25ml	POR	7440-57-5
79-6050-5ML	Spherical Gold Nanoparticles (70 nm)	5ml	POR	7440-57-5
79-6055-25ML	Spherical Gold Nanoparticles (90 nm)	25ml	POR	7440-57-5
79-6055-5ML	Spherical Gold Nanoparticles (90 nm)	5ml	POR	7440-57-5
79-7010-25ML	Gold Gemini Nanorods, CTAB Free (Wavelength 650 nm)	25ml	POR	7440-57-5
79-7010-5ML	Gold Gemini Nanorods, CTAB Free (Wavelength 650 nm)	5ml	POR	7440-57-5
79-7015-25ML	Gold Gemini Nanorods, CTAB Free (Wavelength 700 nm)	25ml	POR	7440-57-5
79-7015-5ML	Gold Gemini Nanorods, CTAB Free (Wavelength 700 nm)	5ml	POR	7440-57-5
79-7020-25ML	Gold Gemini Nanorods, CTAB Free (Wavelength 750 nm)	25ml	POR	7440-57-5
79-7020-5ML	Gold Gemini Nanorods, CTAB Free (Wavelength 750 nm)	5ml	POR	7440-57-5
79-7025-25ML	Gold Gemini Nanorods, CTAB Free (Wavelength 800 nm)	25ml	POR	7440-57-5
79-7025-5ML	Gold Gemini Nanorods, CTAB Free (Wavelength 800 nm)	5ml	POR	7440-57-5
79-7030-25ML	Gold Gemini Nanorods, CTAB Free (Wavelength 850 nm)	25ml	POR	7440-57-5
79-7030-5ML	Gold Gemini Nanorods, CTAB Free (Wavelength 850 nm)	5ml	POR	7440-57-5
80-2200-25G	Mercury(II) trifluoromethanesulfonate, 98% (Mercury triflate)	25g	POR	49540-00-3
80-2200-5G	Mercury(II) trifluoromethanesulfonate, 98% (Mercury triflate)	5g	POR	49540-00-3
80-2300-1MMOL	Methylmercury(II) hydroxide, ~1M aqueous solution	0.001mole	POR	1184-57-2
80-2300-10MMOL	Methylmercury(II) hydroxide, ~1M aqueous solution	0.01mole	POR	1184-57-2
80-7000-1G	Tetrakis(acetoxymercuri)methane, min. 95%	1g	POR	25201-30-3
80-7000-5G	Tetrakis(acetoxymercuri)methane, min. 95%	5g	POR	25201-30-3
80-8008-25G	Mercury(II) iodide, anhydrous (99.999%-Hg) PURATREM	25g	POR	7774-29-0
80-8008-5G	Mercury(II) iodide, anhydrous (99.999%-Hg) PURATREM	5g	POR	7774-29-0

81-0054-100G	Thallium granules (99.9%)	100g	POR	7440-28-0
81-0054-25G	Thallium granules (99.9%)	25g	POR	7440-28-0
81-0300-10G	Cyclopentadienylthallium, 95%	10g	POR	34822-90-7
81-0300-50G	Cyclopentadienylthallium, 95%	50g	POR	34822-90-7
81-0305-1G	Cyclopentadienylthallium, 99% (99.9%-TI) sublimed	1g	POR	34822-90-7
81-0305-25G	Cyclopentadienylthallium, 99% (99.9%-TI) sublimed	25g	POR	34822-90-7
81-0305-5G	Cyclopentadienylthallium, 99% (99.9%-TI) sublimed	5g	POR	34822-90-7
81-1000-1G	2,2,6,6-Tetramethyl-3,5-heptanedionatothallium(I), 99% [TI(TMHD)]	1g	POR	133892-72-5
81-1000-5G	2,2,6,6-Tetramethyl-3,5-heptanedionatothallium(I), 99% [TI(TMHD)]	5g	POR	133892-72-5
81-2400-100G	Thallium(I) 2-ethylhexanoate, superconductor grade (56-59% TI)	100g	POR	NO CAS#
81-2400-25G	Thallium(I) 2-ethylhexanoate, superconductor grade (56-59% TI)	25g	POR	NO CAS#
81-2500-1G	Thallium(I) hexafluoroacetylacetonate, 99% (99.9%-TI)	1g	POR	15444-43-6
81-2500-5G	Thallium(I) hexafluoroacetylacetonate, 99% (99.9%-TI)	5g	POR	15444-43-6
81-3000-1G	Thallium(I) hexafluorophosphate, min. 97%	1g	POR	60969-19-9
81-3000-25G	Thallium(I) hexafluorophosphate, min. 97%	25g	POR	60969-19-9
81-3000-5G	Thallium(I) hexafluorophosphate, min. 97%	5g	POR	60969-19-9
81-4500-1G	Thallium hydrotris(imidazol-2-yl)borate, min. 98%	1g	POR	162978-03-2
81-4500-250MG	Thallium hydrotris(imidazol-2-yl)borate, min. 98%	250mg	POR	162978-03-2
81-5000-1G	Thallium hydrotris[3-(2-pyridyl)pyrazol-1-yl]borate, min. 98%	1g	POR	165257-90-9
81-5000-250MG	Thallium hydrotris[3-(2-pyridyl)pyrazol-1-yl]borate, min. 98%	250mg	POR	165257-90-9
81-6750-10G	Thallium(I) nitrate (99.99%-TI) PURATREM	10g	POR	10102-45-1
81-6750-250G	Thallium(I) nitrate (99.99%-TI) PURATREM	250g	POR	10102-45-1
81-6750-50G	Thallium(I) nitrate (99.99%-TI) PURATREM	50g	POR	10102-45-1
81-8100-10G	Thallium(III) oxide (99.99%-TI) PURATREM	10g	POR	1314-32-5
81-8100-50G	Thallium(III) oxide (99.99%-TI) PURATREM	50g	POR	1314-32-5
81-8500-1G	Thallium(I) trifluoromethanesulfonate, 99% (Thallium triflate)	1g	POR	73491-36-8
81-8500-25G	Thallium(I) trifluoromethanesulfonate, 99% (Thallium triflate)	25g	POR	73491-36-8
81-8500-5G	Thallium(I) trifluoromethanesulfonate, 99% (Thallium triflate)	5g	POR	73491-36-8
82-0050-250G	Lead granules (99.999%)	250g	POR	7439-92-1
82-0050-50G	Lead granules (99.999%)	50g	POR	7439-92-1
82-0100-1000G	Lead rod (99.999%)	1kg	POR	7439-92-1
82-0100-250G	Lead rod (99.999%)	250g	POR	7439-92-1
82-0100-50G	Lead rod (99.999%)	50g	POR	7439-92-1
82-0200-10MT	Lead wire (99.9995%)	10m	POR	7439-92-1
82-0200-2MT	Lead wire (99.9995%)	2m	POR	7439-92-1
82-0580-1G	Hexaphenyldilead, min. 98%	1g	POR	3124-01-4
82-0580-5G	Hexaphenyldilead, min. 98%	5g	POR	3124-01-4
82-0595-100G	Lead(II) acetate trihydrate (99.999%-PO) PURATREM	100g	POR	6080-56-4

82-0595-25G	Lead(II) acetate trihydrate (99.999%-Pb) DIPATREM	25g	POR	6080-56-4
82-0600-100G	Lead(II) citrate trihydrate, min. 97%	100g	POR	6107-83-1
82-0600-25G	Lead(II) citrate trihydrate, min. 97%	25g	POR	6107-83-1
82-0750-10G	Lead(II) iodide (99.999%-Pb) PURATREM	10g	POR	10101-63-0
82-0750-50G	Lead(II) iodide (99.999%-Pb) PURATREM	50g	POR	10101-63-0
82-1081-10ML	Lead sulfide StremDots™ quantum dot (PbS core - ~3nm), 10 mg/mL in toluene, 1000nm peak emission	10ml	POR	1314-87-0
82-1081-2ML	Lead sulfide StremDots™ quantum dot (PbS core - ~3nm), 10 mg/mL in toluene, 1000nm peak emission	2ml	POR	1314-87-0
82-1083-1ML	Lead sulfide StremDots™ quantum dot (PbS core - ~4.5nm), 10 mg/mL in toluene, 1200nm peak emission	1ml	POR	1314-87-0
82-1083-5ML	Lead sulfide StremDots™ quantum dot (PbS core - ~4.5nm), 10 mg/mL in toluene, 1200nm peak emission	5ml	POR	1314-87-0
82-1085-1ML	Lead sulfide StremDots™ quantum dot (PbS core - ~6nm), 10 mg/mL in toluene, 1400nm peak emission	1ml	POR	1314-87-0
82-1085-5ML	Lead sulfide StremDots™ quantum dot (PbS core - ~6nm), 10 mg/mL in toluene, 1400nm peak emission	5ml	POR	1314-87-0
82-1090-1ML	Lead sulfide StremDots™ quantum dot (PbS core - ~8nm), 10 mg/mL in toluene, 1600nm peak emission	1ml	POR	1314-87-0
82-1090-5ML	Lead sulfide StremDots™ quantum dot (PbS core - ~8nm), 10 mg/mL in toluene, 1600nm peak emission	5ml	POR	1314-87-0
82-1600-100G	Lead(II) perchlorate, trihydrate, 97+% (ACS)	100g	POR	13453-62-8
82-1600-500G	Lead(II) perchlorate, trihydrate, 97+% (ACS)	500g	POR	13453-62-8
82-2100-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II), 99% [Pb(TMHD)2]	1g	POR	21319-43-7
82-2100-25G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II), 99% [Pb(TMHD)2]	25g	POR	21319-43-7
82-2100-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II), 99% [Pb(TMHD)2]	5g	POR	21319-43-7
82-2150-1G	Tetraphenyllead, min. 97%	1g	POR	595-89-1
82-2150-25G	Tetraphenyllead, min. 97%	25g	POR	595-89-1
82-2150-5G	Tetraphenyllead, min. 97%	5g	POR	595-89-1
82-2155-1G	Bis(1-dimethylamino-2-methyl-2-propanolate)lead(II), 98% Pb(DMAMP)2	1g	POR	934302-16-6
82-2155-250MG	Bis(1-dimethylamino-2-methyl-2-propanolate)lead(II), 98% Pb(DMAMP)2	250mg	POR	934302-16-6
82-2155-5G	Bis(1-dimethylamino-2-methyl-2-propanolate)lead(II), 98% Pb(DMAMP)2	5g	POR	934302-16-6
82-2180-10G	Methylammonium triiodoplumbate(II) (40wt% solution in DMF) (99.99%-Pb)	10g	POR	69507-98-8
82-2180-2G	Methylammonium triiodoplumbate(II) (40wt% solution in DMF) (99.99%-Pb)	2g	POR	69507-98-8
83-0050-10G	Bismuth granules (99.9999%)	10g	POR	7440-69-9
83-0050-250G	Bismuth granules (99.9999%)	250g	POR	7440-69-9
83-0050-50G	Bismuth granules (99.9999%)	50g	POR	7440-69-9
83-0075-1000G	Bismuth pieces (99.99%)	1kg	POR	7440-69-9

83-0075-250G	Bismuth pieces (99.99%)	250g	POR	7440-69-9
83-0080-100G	Bismuth rod (99.9999%)	100g	POR	7440-69-9
83-0080-25G	Bismuth rod (99.9999%)	25g	POR	7440-69-9
83-0085-100G	Bismuth shot, elongated (99.999%)	100g	POR	7440-69-9
83-0085-500G	Bismuth shot, elongated (99.999%)	500g	POR	7440-69-9
83-1000-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), min. 98% (99.9%-Bi) [Bi(TMHD)3]	1g	POR	142617-53-6
83-1000-25G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), min. 98% (99.9%-Bi) [Bi(TMHD)3]	25g	POR	142617-53-6
83-1000-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), min. 98% (99.9%-Bi) [Bi(TMHD)3]	5g	POR	142617-53-6
83-2400-1000G	Bismuth (III) 2-ethylhexanoate mineral spirits (approx. 28% Bi)	1kg	POR	67874-71-9
83-2400-250G	Bismuth (III) 2-ethylhexanoate mineral spirits (approx. 28% Bi)	250g	POR	67874-71-9
83-2401-100G	Bismuth(III) 2-ethylhexanoate, 70-75% in xylenes (~24% Bi) (99.99+%-Bi) PURATREM	100g	POR	67874-71-9
83-2401-25G	Bismuth(III) 2-ethylhexanoate, 70-75% in xylenes (~24% Bi) (99.99+%-Bi) PURATREM	25g	POR	67874-71-9
83-3000-10G	Bismuth(III) fluoride (99.99+%-Bi) PURATREM	10g	POR	7787-61-3
83-3000-50G	Bismuth(III) fluoride (99.99+%-Bi) PURATREM	50g	POR	7787-61-3
83-4025-100G	Bismuth(III) oxide (99.9995%-Bi) PURATREM	100g	POR	1304-76-3
83-4025-25G	Bismuth(III) oxide (99.9995%-Bi) PURATREM	25g	POR	1304-76-3
83-4075-25G	Bismuth(III) telluride (99.99%-Bi) PURATREM	25g	POR	1304-82-1
83-4075-5G	Bismuth(III) telluride (99.99%-Bi) PURATREM	5g	POR	1304-82-1
83-7000-10G	Bismuth(III) neodecanoate, superconductor grade ~60% in neodecanoic acid (15-20% Bi)	10g	POR	34364-26-6
83-7000-250G	Bismuth(III) neodecanoate, superconductor grade ~60% in neodecanoic acid (15-20% Bi)	250g	POR	34364-26-6
83-7000-50G	Bismuth(III) neodecanoate, superconductor grade ~60% in neodecanoic acid (15-20% Bi)	50g	POR	34364-26-6
83-7010-10G	Bismuth (III) neodecanoate (99.9 %-Bi), ~60% in neodecanoic acid (15-20% Bi)	10g	POR	34364-26-6
83-7010-50G	Bismuth (III) neodecanoate (99.9 %-Bi), ~60% in neodecanoic acid (15-20% Bi)	50g	POR	34364-26-6
83-8000-1G	Bismuth(III) trifluoromethanesulfonate, min. 98% (Bismuth triflate)	1g	POR	88189-03-1
83-8000-25G	Bismuth(III) trifluoromethanesulfonate, min. 98% (Bismuth triflate)	25g	POR	88189-03-1
83-8000-5G	Bismuth(III) trifluoromethanesulfonate, min. 98% (Bismuth triflate)	5g	POR	88189-03-1
93-0201-2000G	Ammonium acetate, anhydrous, 97+%(ACS)	2kg	POR	631-61-8
93-0201-500G	Ammonium acetate, anhydrous, 97+%(ACS)	500g	POR	631-61-8
93-0203-500G	Ammonium tetraborate tetrahydrate, 99%	500g	POR	12228-87-4
93-0205-2000G	Ammonium hydrogen fluoride, min. 96% (contains 3-4% NH4F)	2kg	POR	1341-49-7
93-0205-500G	Ammonium hydrogen fluoride, min. 96% (contains 3-4% NH4F)	500g	POR	1341-49-7
93-0208-2000G	Ammonium chloride, 99.5+%(ACS)	2kg	POR	12125-02-9
93-0208-500G	Ammonium chloride, 99.5+%(ACS)	500g	POR	12125-02-9

93-0212-100G	Ammonium fluoride, 98+% (ACS)	100g	POR	12125-01-8
93-0212-500G	Ammonium fluoride, 98+% (ACS)	500g	POR	12125-01-8
93-0214-25G	Ammonium iodide (99.999%) PURATREM	25g	POR	12027-06-4
93-0214-5G	Ammonium iodide (99.999%) PURATREM	5g	POR	12027-06-4
93-0216-2000G	Ammonium nitrate, 99.5%	2kg	POR	6484-52-2
93-0216-500G	Ammonium nitrate, 99.5%	500g	POR	6484-52-2
93-0220-1000G	Ammonium hydrogen phosphate, 98+% (ACS)	1kg	POR	7783-28-0
93-0220-250G	Ammonium hydrogen phosphate, 98+% (ACS)	250g	POR	7783-28-0
93-0221-1000G	Ammonium dihydrogen phosphate, 98+% (ACS)	1kg	POR	7722-76-1
93-0221-250G	Ammonium dihydrogen phosphate, 98+% (ACS)	250g	POR	7722-76-1
93-0225-2000G	Ammonium sulfate, 99+% (ACS)	2kg	POR	7783-20-2
93-0225-500G	Ammonium sulfate, 99+% (ACS)	500g	POR	7783-20-2
93-0227-100G	Ammonium sulfide, 20% aqueous solution	100g	POR	12135-76-1
93-0227-500G	Ammonium sulfide, 20% aqueous solution	500g	POR	12135-76-1
93-0242-100G	Ammonium chloride (99.999%) PURATREM	100g	POR	12125-02-9
93-0242-25G	Ammonium chloride (99.999%) PURATREM	25g	POR	12125-02-9
93-0245-100G	Ammonium molybdate tetrahydrate (ACS)	100g	POR	12054-85-2
93-0245-500G	Ammonium molybdate tetrahydrate (ACS)	500g	POR	12054-85-2
93-0248-250G	Ammonium phosphomolybdate hydrate, reagent	250g	POR	54723-94-3
93-0248-50G	Ammonium phosphomolybdate hydrate, reagent	50g	POR	54723-94-3
93-0249-1G	Ammonium perrhenate (99+% -Re)	1g	POR	13598-65-7
93-0249-25G	Ammonium perrhenate (99+% -Re)	25g	POR	13598-65-7
93-0249-5G	Ammonium perrhenate (99+% -Re)	5g	POR	13598-65-7
93-0301-250MMOL	n-Butyllithium, 15% in hexanes (1.6M)	0.25mole	POR	109-72-8
93-0301-1MOL	n-Butyllithium, 15% in hexanes (1.6M)	1mole	POR	109-72-8
93-0302-250MMOL	t-Butyllithium 16% in pentane (1-2M)	0.25mole	POR	594-19-4
93-0302-1MOL	t-Butyllithium 16% in pentane (1-2M)	1mole	POR	594-19-4
93-0306-250G	Lithium amide, 95%	250g	POR	7782-89-0
93-0306-50G	Lithium amide, 95%	50g	POR	7782-89-0
93-0308-100G	Lithium benzoate, 99+%	100g	POR	553-54-8
93-0308-500G	Lithium benzoate, 99+%	500g	POR	553-54-8
93-0311-1000G	Lithium carbonate, 99%	1kg	POR	554-13-2
93-0311-250G	Lithium carbonate, 99%	250g	POR	554-13-2
93-0312-100G	Lithium carbonate (99.99%-Li) PURATREM	100g	POR	554-13-2
93-0312-25G	Lithium carbonate (99.99%-Li) PURATREM	25g	POR	554-13-2
93-0314-250G	Lithium chromate dihydrate, min. 95%	250g	POR	7789-01-7
93-0317-25G	Lithium diethylamide, 95+%	25g	POR	816-43-3
93-0317-5G	Lithium diethylamide, 95+%	5g	POR	816-43-3
93-0318-25G	Lithium dimethylamide, 95%	25g	POR	3585-33-9
93-0318-5G	Lithium dimethylamide, 95%	5g	POR	3585-33-9
93-0320-10G	Lithium fluoride (99.9%-Li)	10g	POR	7789-24-4
93-0320-50G	Lithium fluoride (99.9%-Li)	50g	POR	7789-24-4
93-0321-10G	Lithium fluoride, 99.9% (99.9+% -Li)	10g	POR	7789-24-4
93-0321-250G	Lithium fluoride, 99.9% (99.9+% -Li)	250g	POR	7789-24-4
93-0321-50G	Lithium fluoride, 99.9% (99.9+% -Li)	50g	POR	7789-24-4
93-0322-1000G	Lithium fluoride, 99+%	1kg	POR	7789-24-4
93-0322-250G	Lithium fluoride, 99+%	250g	POR	7789-24-4
93-0323-100G	Lithium formate hydrate	100g	POR	6108-23-2

93-0323-500G	Lithium formate hydrate	500g	POR	6108-23-2
93-0325-25G	Lithium hexafluorophosphate, 99+%	25g	POR	21324-40-3
93-0325-5G	Lithium hexafluorophosphate, 99+%	5g	POR	21324-40-3
93-0327-25G	Lithium hexafluorostannate(IV), 99%	25g	POR	17029-16-2
93-0327-5G	Lithium hexafluorostannate(IV), 99%	5g	POR	17029-16-2
93-0328-250G	Lithium hydride, min. 95%	250g	POR	7580-67-8
93-0328-50G	Lithium hydride, min. 95%	50g	POR	7580-67-8
93-0330-250G	Lithium hydroxide, anhydrous, 95%	250g	POR	1310-65-2
93-0330-50G	Lithium hydroxide, anhydrous, 95%	50g	POR	1310-65-2
93-0334-250G	Lithium metaborate, anhydrous, (99.9%-Li)	250g	POR	13453-69-5
93-0334-50G	Lithium metaborate, anhydrous, (99.9%-Li)	50g	POR	13453-69-5
93-0335-100G	Lithium methoxide, 10% in methanol	100g	POR	865-34-9
93-0335-500G	Lithium methoxide, 10% in methanol	500g	POR	865-34-9
93-0336-250G	Lithium methoxide, min. 95%	250g	POR	865-34-9
93-0336-50G	Lithium methoxide, min. 95%	50g	POR	865-34-9
93-0337-100G	Lithium molybdate, 99%	100g	POR	13568-40-6
93-0337-500G	Lithium molybdate, 99%	500g	POR	13568-40-6
93-0338-100G	Lithium niobate (99.998%-Nb) PURATREM	100g	POR	12031-63-9
93-0338-25G	Lithium niobate (99.998%-Nb) PURATREM	25g	POR	12031-63-9
93-0339-1000G	Lithium nitrate, anhydrous, 99%	1kg	POR	7790-69-4
93-0339-250G	Lithium nitrate, anhydrous, 99%	250g	POR	7790-69-4
93-0340-25G	Lithium nitride (99.5%-Li)	25g	POR	26134-62-3
93-0340-5G	Lithium nitride (99.5%-Li)	5g	POR	26134-62-3
93-0341-25G	Lithium 2-ethylhexanoate, min. 98%	25g	POR	15590-62-2
93-0341-5G	Lithium 2-ethylhexanoate, min. 98%	5g	POR	15590-62-2
93-0344-100G	Lithium perchlorate trihydrate, 98%	100g	POR	13453-78-6
93-0344-500G	Lithium perchlorate trihydrate, 98%	500g	POR	13453-78-6
93-0345-250G	Lithium perchlorate, anhydrous, 95+% (ACS)	250g	POR	7791-03-9
93-0345-50G	Lithium perchlorate, anhydrous, 95+% (ACS)	50g	POR	7791-03-9
93-0349-100G	Lithium orthophosphate, 98%	100g	POR	10377-52-3
93-0349-500G	Lithium orthophosphate, 98%	500g	POR	10377-52-3
93-0353-1000G	Lithium stearate, min. 95%	1kg	POR	4485-12-5
93-0353-250G	Lithium stearate, min. 95%	250g	POR	4485-12-5
93-0355-100G	Lithium tetraborate (99%-Li)	100g	POR	12007-60-2
93-0355-500G	Lithium tetraborate (99%-Li)	500g	POR	12007-60-2
93-0356-10G	Lithium tetrafluoroborate, 98%	10g	POR	14283-07-9
93-0356-50G	Lithium tetrafluoroborate, 98%	50g	POR	14283-07-9
93-0357-250G	Lithium tungstate, 98%	250g	POR	13568-45-1
93-0357-50G	Lithium tungstate, 98%	50g	POR	13568-45-1
93-0358-250MMOL	Methylithium, complexed with lithium bromide in ethyl ether (1.5M)	0.25mole	POR	917-54-4
93-0358-1MOL	Methylithium, complexed with lithium bromide in ethyl ether (1.5M)	1mole	POR	917-54-4
93-0359-250G	Lithium rod (99.8%)	250g	POR	7439-93-2
93-0359-50G	Lithium rod (99.8%)	50g	POR	7439-93-2
93-0361-10G	Lithium acetylacetonate, 98+%	10g	POR	18115-70-3
93-0361-50G	Lithium acetylacetonate, 98+%	50g	POR	18115-70-3
93-0362-1000G	Lithium acetate dihydrate, 98% (99.9%-Li)	1kg	POR	6108-17-4

93-0362-250G	Lithium acetate dihydrate, 98% (99.9%-Li)	250g	POR	6108-17-4
93-0365-10G	Lithium tetraborate (99.998%-Li) PURATREM	10g	POR	12007-60-2
93-0365-50G	Lithium tetraborate (99.998%-Li) PURATREM	50g	POR	12007-60-2
93-0369-100G	Lithium ribbon (99.8%)	100g	POR	7439-93-2
93-0369-25G	Lithium ribbon (99.8%)	25g	POR	7439-93-2
93-0370-100G	Lithium metaborate dihydrate	100g	POR	15293-74-0
93-0370-500G	Lithium metaborate dihydrate	500g	POR	15293-74-0
93-0371-250G	Lithium bromide hydrate, 99%	250g	POR	13453-70-8
93-0371-50G	Lithium bromide hydrate, 99%	50g	POR	13453-70-8
93-0372-1000G	Lithium bromide, anhydrous, 99+%	1kg	POR	7550-35-8
93-0372-250G	Lithium bromide, anhydrous, 99+%	250g	POR	7550-35-8
93-0374-1G	Lithium deuteride, 99+% isotopic purity	1g	POR	13587-16-1
93-0374-5G	Lithium deuteride, 99+% isotopic purity	5g	POR	13587-16-1
93-0377-250G	Lithium metasilicate, 99%	250g	POR	10102-24-6
93-0377-50G	Lithium metasilicate, 99%	50g	POR	10102-24-6
93-0378-25G	Lithium sulfide, 98% (99.9%-Li)	25g	POR	12136-58-2
93-0378-5G	Lithium sulfide, 98% (99.9%-Li)	5g	POR	12136-58-2
93-0381-250G	Lithium iodide trihydrate, 99+%	250g	POR	7790-22-9
93-0381-50G	Lithium iodide trihydrate, 99+%	50g	POR	7790-22-9
93-0382-100G	Lithium iodide, anhydrous, min. 98%	100g	POR	10377-51-2
93-0382-25G	Lithium iodide, anhydrous, min. 98%	25g	POR	10377-51-2
93-0383-100G	Lithium dihydrogen phosphate, 97%	100g	POR	13453-80-0
93-0383-500G	Lithium dihydrogen phosphate, 97%	500g	POR	13453-80-0
93-0384-10G	Lithium tantalate (99.998%-Ta) PURATREM	10g	POR	12031-66-2
93-0384-2G	Lithium tantalate (99.998%-Ta) PURATREM	2g	POR	12031-66-2
93-0386-250G	Lithium cobalt(III) oxide, min. 98%	250g	POR	12190-79-3
93-0386-50G	Lithium cobalt(III) oxide, min. 98%	50g	POR	12190-79-3
93-0389-250MMOL	s-Butyllithium, 12% in cyclohexane (1.4M)	0.25mole	POR	598-30-1
93-0389-1MOL	s-Butyllithium, 12% in cyclohexane (1.4M)	1mole	POR	598-30-1
93-0393-10G	Lithium aluminum hydride, powder, 95%	10g	POR	16853-85-3
93-0393-1000G	Lithium aluminum hydride, powder, 95%	1kg	POR	16853-85-3
93-0393-250G	Lithium aluminum hydride, powder, 95%	250g	POR	16853-85-3
93-0393-50G	Lithium aluminum hydride, powder, 95%	50g	POR	16853-85-3
93-0397-1G	Lithium borohydride, 95%	1g	POR	16949-15-8
93-0397-25G	Lithium borohydride, 95%	25g	POR	16949-15-8
93-0397-5G	Lithium borohydride, 95%	5g	POR	16949-15-8
93-0420-25G	Beryllium powder (99+%)	25g	POR	7440-41-7
93-0420-5G	Beryllium powder (99+%)	5g	POR	7440-41-7
93-0501-1000G	Ammonium tetrafluoroborate, 99%	1kg	POR	13826-83-0
93-0501-250G	Ammonium tetrafluoroborate, 99%	250g	POR	13826-83-0
93-0503-2000G	Tetrafluoroboric acid, 48% aqueous solution	4 x 500g	POR	16872-11-0
93-0503-500G	Tetrafluoroboric acid, 48% aqueous solution	500g	POR	16872-11-0
93-0504-2000G	Boric acid, min. 99.5%	2kg	POR	10043-35-3
93-0504-500G	Boric acid, min. 99.5%	500g	POR	10043-35-3
93-0509-250G	Boron carbide, powder, 99+%	250g	POR	12069-32-8
93-0509-50G	Boron carbide, powder, 99+%	50g	POR	12069-32-8
93-0512-100G	Boron nitride, 99+%	100g	POR	10043-11-5
93-0512-25G	Boron nitride, 99+%	25g	POR	10043-11-5

93-0514-100G	Boron bromide, 99+%	100g	POR	10294-33-4
93-0514-25G	Boron bromide, 99+%	25g	POR	10294-33-4
93-0514-500G	Boron bromide, 99+%	500g	POR	10294-33-4
93-0517-100G	Boron fluoride, acetic acid complex, min. 97%	100g	POR	373-61-5
93-0517-500G	Boron fluoride, acetic acid complex, min. 97%	500g	POR	373-61-5
93-0519-100G	Boron fluoride, ethyl ether complex (47-48% Boron fluoride)	100g	POR	109-63-7
93-0519-500G	Boron fluoride, ethyl ether complex (47-48% Boron fluoride)	500g	POR	109-63-7
93-0526-1000G	Boron oxide (99.6%-B)	1kg	POR	1303-86-2
93-0526-250G	Boron oxide (99.6%-B)	250g	POR	1303-86-2
93-0527-250G	Boron oxide (99.9+%-B)	250g	POR	1303-86-2
93-0527-50G	Boron oxide (99.9+%-B)	50g	POR	1303-86-2
93-0528-100G	Tri-n-butylborate, 98%	100g	POR	688-74-4
93-0528-500G	Tri-n-butylborate, 98%	500g	POR	688-74-4
93-0530-100G	Triethylborate, 98.5+%	100g	POR	150-46-9
93-0530-500G	Triethylborate, 98.5+%	500g	POR	150-46-9
93-0531-2000G	TMB PURE™ (Trimethylborate), 98%	2kg	POR	121-43-7
93-0531-500G	TMB PURE™ (Trimethylborate), 98%	500g	POR	121-43-7
93-0533-1G	Phenylboron dichloride, min. 97%	1g	POR	873-51-8
93-0533-25G	Phenylboron dichloride, min. 97%	25g	POR	873-51-8
93-0533-5G	Phenylboron dichloride, min. 97%	5g	POR	873-51-8
93-0535-10G	Borane, pyridine complex, min. 93%	10g	POR	110-51-0
93-0535-50G	Borane, pyridine complex, min. 93%	50g	POR	110-51-0
93-0536-10G	Tetramethylammonium borohydride, 95%	10g	POR	16883-45-7
93-0536-50G	Tetramethylammonium borohydride, 95%	50g	POR	16883-45-7
93-0538-100G	Triethanolamineborate, min. 95%	100g	POR	283-56-7
93-0538-25G	Triethanolamineborate, min. 95%	25g	POR	283-56-7
93-0540-100G	CALLERY™ Triethylborane, min 99.8%	100g	POR	97-94-9
93-0543-1G	Triphenylborane, min. 95%	1g	POR	960-71-4
93-0543-25G	Triphenylborane, min. 95%	25g	POR	960-71-4
93-0543-5G	Triphenylborane, min. 95%	5g	POR	960-71-4
93-0554-10G	Borane, dimethylamine complex, min. 97%	10g	POR	74-94-2
93-0554-50G	Borane, dimethylamine complex, min. 97%	50g	POR	74-94-2
93-0559-1000G	Boric acid (99.99%-B) PURATREM	1kg	POR	10043-35-3
93-0559-250G	Boric acid (99.99%-B) PURATREM	250g	POR	10043-35-3
93-0568-1G	B-Trichloroborazine, min. 95%	1g	POR	933-18-6
93-0568-250MG	B-Trichloroborazine, min. 95%	250mg	POR	933-18-6
93-0568-5G	B-Trichloroborazine, min. 95%	5g	POR	933-18-6
93-0570-10G	Phenylboronic acid, min. 97%	10g	POR	98-80-6
93-0570-50G	Phenylboronic acid, min. 97%	50g	POR	98-80-6
93-0571-100G	Sodium tetraphenylborate, 99.5+% (ACS)	100g	POR	143-66-8
93-0571-25G	Sodium tetraphenylborate, 99.5+% (ACS)	25g	POR	143-66-8
93-0571-5G	Sodium tetraphenylborate, 99.5+% (ACS)	5g	POR	143-66-8
93-0572-1G	Lithium tetraphenylborate tris(1,2-dimethoxyethane)adduct, 98%	1g	POR	75965-35-4
93-0572-5G	Lithium tetraphenylborate tris(1,2-dimethoxyethane)adduct, 98%	5g	POR	75965-35-4
93-0573-10G	Tetraethylammonium borohydride	10g	POR	17083-85-1

93-0573-2G	Tetraethylammonium borohydride	2g	POR	17083-85-1
93-0574-100G	CALLERY™ Trimethoxyboroxin	100g	POR	102-24-9
93-0574-500G	CALLERY™ Trimethoxyboroxin	500g	POR	102-24-9
93-0581-10G	Boron powder, amorphous (93-96%)	10g	POR	7440-42-8
93-0581-50G	Boron powder, amorphous (93-96%)	50g	POR	7440-42-8
93-0601-1000G	Carbon powder (99+%)	1kg	POR	7440-44-0
93-0601-250G	Carbon powder (99+%)	250g	POR	7440-44-0
93-0602-25G	Carbon powder (99.999%)	25g	POR	7440-44-0
93-0602-5G	Carbon powder (99.999%)	5g	POR	7440-44-0
93-0605-1ROD	Carbon rods (99.999%)	1rod	POR	7440-44-0
93-0605-5ROD	Carbon rods (99.999%)	5rods	POR	7440-44-0
93-0607-150CM	Carbon sheet (99.8%)	150 x 15cm	POR	7440-44-0
93-0607-30CM	Carbon sheet (99.8%)	30 x 15cm	POR	7440-44-0
93-0711-100G	Methylhydrazine, 98%	100g	POR	60-34-4
93-0711-25G	Methylhydrazine, 98%	25g	POR	60-34-4
93-0722-25G	Nitrosonium hexafluoroantimonate, min. 97%	25g	POR	16941-06-3
93-0724-25G	Nitrosonium tetrafluoroborate, min. 97%	25g	POR	14635-75-7
93-0724-5G	Nitrosonium tetrafluoroborate, min. 97%	5g	POR	14635-75-7
93-0736-10G	Nitrosonium hexafluorophosphate, min. 97%	10g	POR	16921-91-8
93-0738-10G	Nitronium hexafluoroantimonate, min. 97%	10g	POR	17856-92-7
93-0739-10G	Nitronium hexafluorophosphate, min. 97%	10g	POR	19200-21-6
93-0740-25G	Nitronium tetrafluoroborate, min. 97%	25g	POR	13826-86-3
93-0740-5G	Nitronium tetrafluoroborate, min. 97%	5g	POR	13826-86-3
93-1001-100G	Cyanogen bromide, min. 97%	100g	POR	506-68-3
93-1001-25G	Cyanogen bromide, min. 97%	25g	POR	506-68-3
93-1006-100G	Sodium hexafluoroantimonate(V), 99%	100g	POR	16925-25-0
93-1006-25G	Sodium hexafluoroantimonate(V), 99%	25g	POR	16925-25-0
93-1007-10G	Sodium hexafluorotitanate(IV), 98%	10g	POR	17116-13-1
93-1007-50G	Sodium hexafluorotitanate(IV), 98%	50g	POR	17116-13-1
93-1010-25G	Perfluorooctanoic acid, sodium salt	25g	POR	335-95-5
93-1010-5G	Perfluorooctanoic acid, sodium salt	5g	POR	335-95-5
93-1020-1G	Sodium (99.95%) (prescored ampoule)	1g	POR	7440-23-5
93-1020-25G	Sodium (99.95%) (prescored ampoule)	25g	POR	7440-23-5
93-1020-50G	Sodium (99.95%) (prescored ampoule)	50g	POR	7440-23-5
93-1020-5G	Sodium (99.95%) (prescored ampoule)	5g	POR	7440-23-5
93-1022-100G	CALLERY™ Sodium tert-butoxide, min. 98%	100g	POR	865-48-5
93-1022-2500G	CALLERY™ Sodium tert-butoxide, min. 98%	2500g	POR	865-48-5
93-1022-500G	CALLERY™ Sodium tert-butoxide, min. 98%	500g	POR	865-48-5
93-1050-250G	Sodium peroxide, min. 93% (ACS)	250g	POR	1313-60-6
93-1050-50G	Sodium peroxide, min. 93% (ACS)	50g	POR	1313-60-6
93-1053-2000G	Sodium hydrogen carbonate, 99.7+% (ACS)	2kg	POR	144-55-8
93-1053-500G	Sodium hydrogen carbonate, 99.7+% (ACS)	500g	POR	144-55-8
93-1056-250G	Sodium hexanitritocobaltate(III), (ACS)	250g	POR	13600-98-1
93-1056-50G	Sodium hexanitritocobaltate(III), (ACS)	50g	POR	13600-98-1
93-1057-25G	Sodium niobate (99.9%-Nb)	25g	POR	12034-09-2
93-1057-5G	Sodium niobate (99.9%-Nb)	5g	POR	12034-09-2
93-1059-1000G	Sodium fluorophosphate, 94%	1kg	POR	10163-15-2
93-1059-250G	Sodium fluorophosphate, 94%	250g	POR	10163-15-2

93-1061-1G	Sodium hydrogen sulfide, anhydrous	1g	POR	16721-80-5
93-1061-25G	Sodium hydrogen sulfide, anhydrous	25g	POR	16721-80-5
93-1061-5G	Sodium hydrogen sulfide, anhydrous	5g	POR	16721-80-5
93-1063-2000G	Sodium hydroxide, pellets, 97+% (ACS)	2kg	POR	1310-73-2
93-1063-500G	Sodium hydroxide, pellets, 97+% (ACS)	500g	POR	1310-73-2
93-1064-10G	Sodium hydroxide monohydrate (99.99%-Na) PURATREM	10g	POR	12179-02-1
93-1064-50G	Sodium hydroxide monohydrate (99.99%-Na) PURATREM	50g	POR	12179-02-1
93-1068-1000G	Sodium sulfate, anhydrous, 99+% (ACS)	1kg	POR	7757-82-6
93-1068-250G	Sodium sulfate, anhydrous, 99+% (ACS)	250g	POR	7757-82-6
93-1068-5000G	Sodium sulfate, anhydrous, 99+% (ACS)	5kg	POR	7757-82-6
93-1069-10G	Sodium sulfate, anhydrous (99.999%-Na) PURATREM	10g	POR	7757-82-6
93-1069-50G	Sodium sulfate, anhydrous (99.999%-Na) PURATREM	50g	POR	7757-82-6
93-1070-2000G	Sodium tetraborate decahydrate, 99.5+% (ACS)	2kg	POR	1303-96-4
93-1070-500G	Sodium tetraborate decahydrate, 99.5+% (ACS)	500g	POR	1303-96-4
93-1072-10G	Sodium tetraborate, anhydrous (99.998%-B) (50 ppm K) PURATREM	10g	POR	1330-43-4
93-1072-50G	Sodium tetraborate, anhydrous (99.998%-B) (50 ppm K) PURATREM	50g	POR	1330-43-4
93-1075-100MMOL	Sodium cyclopentadienide, 2-3M in THF	0.1mole	POR	4984-82-1
93-1075-500MMOL	Sodium cyclopentadienide, 2-3M in THF	0.5mole	POR	4984-82-1
93-1077-100G	Sodium dihydrobis(2-methoxyethoxy)aluminate, 70% in toluene	100g	POR	22722-98-1
93-1077-500G	Sodium dihydrobis(2-methoxyethoxy)aluminate, 70% in toluene	500g	POR	22722-98-1
93-1078-2500G	Sodium ingot (min. 99.8%)	5 x 500g	POR	7440-23-5
93-1078-500G	Sodium ingot (min. 99.8%)	500g	POR	7440-23-5
93-1079-250G	Sodium dispersion	250g	POR	7440-23-5
93-1103-1000G	Ethylenediaminetetraacetic acid, disodium salt, dihydrate, 99+%	1kg	POR	6381-92-6
93-1103-250G	Ethylenediaminetetraacetic acid, disodium salt, dihydrate, 99+%	250g	POR	6381-92-6
93-1104-2000G	Ethylenediaminetetraacetic acid, tetrasodium salt tetrahydrate, 99+%	2kg	POR	64-02-8
93-1104-500G	Ethylenediaminetetraacetic acid, tetrasodium salt tetrahydrate, 99+%	500g	POR	64-02-8
93-1105-1000G	Sodium acetate, anhydrous, 99+% (ACS)	1kg	POR	127-09-3
93-1105-250G	Sodium acetate, anhydrous, 99+% (ACS)	250g	POR	127-09-3
93-1106-10G	Sodium acetylacetonate hydrate, min. 98%	10g	POR	15435-71-9
93-1106-50G	Sodium acetylacetonate hydrate, min. 98%	50g	POR	15435-71-9
93-1108-2000G	Sodium aluminate, contains 8% H ₂ O (99.9%-Al)	2kg	POR	1302-42-7
93-1108-500G	Sodium aluminate, contains 8% H ₂ O (99.9%-Al)	500g	POR	1302-42-7
93-1112-100G	Sodium azide, 98%	100g	POR	26628-22-8
93-1112-500G	Sodium azide, 98%	500g	POR	26628-22-8
93-1117-1G	Sodium borodeuteride, 96 atom% D	1g	POR	15681-89-7
93-1117-5G	Sodium borodeuteride, 96 atom% D	5g	POR	15681-89-7
93-1118-1000G	VENPURE™ SF POWDER (sodium borohydride), min. 98.5%	1kg	POR	16940-66-2

93-1118-250G	VENPURE™ SF POWDER (sodium borohydride), min. 98.5%	250g	POR	16940-66-2
93-1118-50G	VENPURE™ SF POWDER (sodium borohydride), min. 98.5%	50g	POR	16940-66-2
93-1120-2000G	Sodium bromide, 99+% (ACS)	2kg	POR	7647-15-6
93-1120-500G	Sodium bromide, 99+% (ACS)	500g	POR	7647-15-6
93-1121-10G	Sodium bromide (99.999%-Na) PURATREM	10g	POR	7647-15-6
93-1121-50G	Sodium bromide (99.999%-Na) PURATREM	50g	POR	7647-15-6
93-1125-2000G	Sodium carbonate, anhydrous, 99.5+% (ACS)	2kg	POR	497-19-8
93-1125-500G	Sodium carbonate, anhydrous, 99.5+% (ACS)	500g	POR	497-19-8
93-1126-1000G	Sodium chlorate, 99%	1kg	POR	7775-09-9
93-1126-5000G	Sodium chlorate, 99%	5 x 1kg	POR	7775-09-9
93-1128-1000G	Sodium chloride, 99+% (ACS)	1kg	POR	7647-14-5
93-1128-5000G	Sodium chloride, 99+% (ACS)	5kg	POR	7647-14-5
93-1129-100G	Sodium chromate tetrahydrate, 99+%	100g	POR	10034-82-9
93-1129-500G	Sodium chromate tetrahydrate, 99+%	500g	POR	10034-82-9
93-1132-2000G	Sodium cyanide, min. 98%	2kg	POR	143-33-9
93-1132-500G	Sodium cyanide, min. 98%	500g	POR	143-33-9
93-1139-250G	Sodium ethoxide, 96%	250g	POR	141-52-6
93-1139-50G	Sodium ethoxide, 96%	50g	POR	141-52-6
93-1140-2000G	Sodium hexacyanoferrate(II) decahydrate	2kg	POR	14434-22-1
93-1140-500G	Sodium hexacyanoferrate(II) decahydrate	500g	POR	14434-22-1
93-1141-100G	Sodium fluoride, 99% (ACS)	100g	POR	7681-49-4
93-1141-500G	Sodium fluoride, 99% (ACS)	500g	POR	7681-49-4
93-1145-25G	Sodium hexafluoroarsenate(V), 99%	25g	POR	12005-86-6
93-1145-5G	Sodium hexafluoroarsenate(V), 99%	5g	POR	12005-86-6
93-1146-10G	Sodium hexafluorophosphate, 99%	10g	POR	21324-39-0
93-1146-50G	Sodium hexafluorophosphate, 99%	50g	POR	21324-39-0
93-1147-100G	Sodium hexafluorosilicate, 99%	100g	POR	16893-85-9
93-1147-500G	Sodium hexafluorosilicate, 99%	500g	POR	16893-85-9
93-1148-25G	Sodium hexafluorostannate(IV), 99%	25g	POR	16924-51-9
93-1148-5G	Sodium hexafluorostannate(IV), 99%	5g	POR	16924-51-9
93-1151-1000G	Sodium hydride, 60% in oil	1kg	POR	7646-69-7
93-1151-250G	Sodium hydride, 60% in oil	250g	POR	7646-69-7
93-1156-100G	Sodium iodide, anhydrous, 99% (H2O < 1%)	100g	POR	7681-82-5
93-1156-500G	Sodium iodide, anhydrous, 99% (H2O < 1%)	500g	POR	7681-82-5
93-1159-1000G	Sodium methoxide, 98+%	1kg	POR	124-41-4
93-1159-500G	Sodium methoxide, 98+%	500g	POR	124-41-4
93-1160-100G	Sodium molybdate, anhydrous, 98+%	100g	POR	7631-95-0
93-1160-500G	Sodium molybdate, anhydrous, 98+%	500g	POR	7631-95-0
93-1161-2000G	Sodium nitrate, 99+% (ACS)	2kg	POR	7631-99-4
93-1161-500G	Sodium nitrate, 99+% (ACS)	500g	POR	7631-99-4
93-1162-2000G	Sodium nitrite, 97+% (ACS)	2kg	POR	7632-00-0
93-1162-500G	Sodium nitrite, 97+% (ACS)	500g	POR	7632-00-0
93-1163-100G	Sodium 2-ethylhexanoate, min. 97%	100g	POR	19766-89-3
93-1163-25G	Sodium 2-ethylhexanoate, min. 97%	25g	POR	19766-89-3
93-1165-100G	Sodium oxalate, 99+%	100g	POR	62-76-0
93-1165-500G	Sodium oxalate, 99+%	500g	POR	62-76-0

93-1169-100G	Sodium perchlorate, anhydrous, 98% (ACS)	100g	POR	7601-89-0
93-1169-500G	Sodium perchlorate, anhydrous, 98% (ACS)	500g	POR	7601-89-0
93-1170-100G	Sodium perchlorate monohydrate (ACS)	100g	POR	7791-07-3
93-1170-500G	Sodium perchlorate monohydrate (ACS)	500g	POR	7791-07-3
93-1173-2000G	Sodium hydrogen phosphate, 99+% (ACS)	2kg	POR	7558-79-4
93-1173-500G	Sodium hydrogen phosphate, 99+% (ACS)	500g	POR	7558-79-4
93-1174-1000G	Sodium dihydrogen phosphate monohydrate (99.9%-Na)	1kg	POR	10049-21-5
93-1174-250G	Sodium dihydrogen phosphate monohydrate (99.9%-Na)	250g	POR	10049-21-5
93-1175-1000G	Sodium phosphate dodecahydrate, 98+% (ACS)	1kg	POR	10101-89-0
93-1175-250G	Sodium phosphate dodecahydrate, 98+% (ACS)	250g	POR	10101-89-0
93-1176-5G	Sodium phthalocyanine	5g	POR	25476-27-1
93-1179-100G	Sodium stannate trihydrate, min. 95%	100g	POR	12209-98-2
93-1179-500G	Sodium stannate trihydrate, min. 95%	500g	POR	12209-98-2
93-1180-1000G	Sodium stearate, tech. gr.	1kg	POR	822-16-2
93-1182-25G	Sodium sulfide, anhydrous, min. 95%	25g	POR	1313-82-2
93-1182-5G	Sodium sulfide, anhydrous, min. 95%	5g	POR	1313-82-2
93-1183-100G	Sodium sulfide nonahydrate, 98+% (ACS)	100g	POR	1313-84-4
93-1183-500G	Sodium sulfide nonahydrate, 98+% (ACS)	500g	POR	1313-84-4
93-1184-1000G	Sodium sulfite, anhydrous, 98+% (ACS)	1kg	POR	7757-83-7
93-1184-250G	Sodium sulfite, anhydrous, 98+% (ACS)	250g	POR	7757-83-7
93-1186-25G	Sodium tellurate(VI) dihydrate, 99.5%	25g	POR	26006-71-3
93-1186-5G	Sodium tellurate(VI) dihydrate, 99.5%	5g	POR	26006-71-3
93-1188-2000G	Sodium tetraborate, anhydrous, 99+%	2kg	POR	1330-43-4
93-1188-500G	Sodium tetraborate, anhydrous, 99+%	500g	POR	1330-43-4
93-1189-2000G	Sodium tetrafluoroborate, 98%	2kg	POR	13755-29-8
93-1189-500G	Sodium tetrafluoroborate, 98%	500g	POR	13755-29-8
93-1194-10G	Sodium trifluoroacetate, 97+%	10g	POR	2923-18-4
93-1194-50G	Sodium trifluoroacetate, 97+%	50g	POR	2923-18-4
93-1195-2000G	Sodium tripolyphosphate, tech. gr., min. 85%	2kg	POR	7758-29-4
93-1195-500G	Sodium tripolyphosphate, tech. gr., min. 85%	500g	POR	7758-29-4
93-1196-2000G	Sodium metasilicate, anhydrous, min. 95%	2kg	POR	6834-92-0
93-1196-500G	Sodium metasilicate, anhydrous, min. 95%	500g	POR	6834-92-0
93-1197-100G	Sodium titanate, 95%	100g	POR	12034-36-5
93-1197-500G	Sodium titanate, 95%	500g	POR	12034-36-5
93-1201-250MMOL	Allylmagnesium bromide, 0.95-1.1 M in ether	0.25mole	POR	1730-25-2
93-1202-250MMOL	Benzylmagnesium chloride, 1-2 M in THF	0.25mole	POR	6921-34-2
93-1202-1MOL	Benzylmagnesium chloride, 1-2 M in THF	1mole	POR	6921-34-2
93-1204-250MMOL	n-Butylmagnesium chloride, 1.5-3.0 M in THF	0.25mole	POR	693-04-9
93-1204-1MOL	n-Butylmagnesium chloride, 1.5-3.0 M in THF	1mole	POR	693-04-9
93-1212-250MMOL	Ethylmagnesium bromide, 3M in ether	0.25mole	POR	925-90-6
93-1212-1MOL	Ethylmagnesium bromide, 3M in ether	1mole	POR	925-90-6
93-1216-1000G	Magnesium acetate tetrahydrate, 99%	1kg	POR	16674-78-5
93-1216-250G	Magnesium acetate tetrahydrate, 99%	250g	POR	16674-78-5
93-1218-10G	Magnesium bromide, anhydrous, 98%	10g	POR	7789-48-2
93-1218-50G	Magnesium bromide, anhydrous, 98%	50g	POR	7789-48-2
93-1219-1000G	Magnesium bromide hexahydrate, 98+%	1kg	POR	13446-53-2

93-1219-250G	Magnesium bromide hexahydrate, 98+%	250g	POR	13446-53-2
93-1220-100G	Magnesium carbonate, basic pentanyurate, 99%	100g	POR	39409-82-0
93-1220-500G	Magnesium carbonate, basic pentanyurate, 99%	500g	POR	39409-82-0
93-1221-1000G	Magnesium chloride, 97.5% (H2O - 2% max.)	1kg	POR	7786-30-3
93-1221-250G	Magnesium chloride, 97.5% (H2O - 2% max.)	250g	POR	7786-30-3
93-1225-2000G	Magnesium fluoride, 99%	2kg	POR	7783-40-6
93-1225-500G	Magnesium fluoride, 99%	500g	POR	7783-40-6
93-1226-100G	Magnesium fluoride (99.99+%-Mg) PURATREM	100g	POR	7783-40-6
93-1226-25G	Magnesium fluoride (99.99+%-Mg) PURATREM	25g	POR	7783-40-6
93-1227-1G	Magnesium hexafluoroacetylacetonate dihydrate, min. 97%	1g	POR	120156-45-8
93-1227-5G	Magnesium hexafluoroacetylacetonate dihydrate, min. 97%	5g	POR	120156-45-8
93-1229-2000G	Magnesium hydroxide, 95%	2kg	POR	1309-42-8
93-1229-500G	Magnesium hydroxide, 95%	500g	POR	1309-42-8
93-1235-10G	Magnesium molybdate (99.9%-Mo)	10g	POR	13767-03-8
93-1235-50G	Magnesium molybdate (99.9%-Mo)	50g	POR	13767-03-8
93-1236-100G	Magnesium naphthenate (3.5-8.0% Mg)	100g	POR	68424-71-5
93-1236-500G	Magnesium naphthenate (3.5-8.0% Mg)	500g	POR	68424-71-5
93-1237-100G	Magnesium nitrate hexahydrate (99.999%-Mg) PURATREM	100g	POR	13446-18-9
93-1237-25G	Magnesium nitrate hexahydrate (99.999%-Mg) PURATREM	25g	POR	13446-18-9
93-1238-1000G	Magnesium nitrate hexahydrate, 99% (ACS)	1kg	POR	13446-18-9
93-1238-250G	Magnesium nitrate hexahydrate, 99% (ACS)	250g	POR	13446-18-9
93-1241-100G	Magnesium oxide, -325 mesh (99.95%-Mg)	100g	POR	1309-48-4
93-1241-25G	Magnesium oxide, -325 mesh (99.95%-Mg)	25g	POR	1309-48-4
93-1243-100G	Magnesium oxide, -325 mesh (99.5%-Mg)	100g	POR	1309-48-4
93-1243-500G	Magnesium oxide, -325 mesh (99.5%-Mg)	500g	POR	1309-48-4
93-1244-1000G	Magnesium oxide, -325 mesh, 98%	1kg	POR	1309-48-4
93-1246-250G	Magnesium perchlorate, reagent (99.9%-Mg)	250g	POR	10034-81-8
93-1246-50G	Magnesium perchlorate, reagent (99.9%-Mg)	50g	POR	10034-81-8
93-1248-100G	Magnesium perchlorate hexahydrate, 99%	100g	POR	13446-19-0
93-1248-500G	Magnesium perchlorate hexahydrate, 99%	500g	POR	13446-19-0
93-1250-5G	Magnesium phthalocyanine, min. 90%	5g	POR	1661-03-6
93-1252-1000G	Magnesium hexafluoroarsenate hexanyurate, 98%	1kg	POR	18972-56-0
93-1252-250G	Magnesium hexafluoroarsenate hexanyurate, 98%	250g	POR	18972-56-0
93-1255-1000G	Magnesium sulfate, anhydrous, 99+%	1kg	POR	7487-88-9
93-1255-250G	Magnesium sulfate, anhydrous, 99+%	250g	POR	7487-88-9
93-1256-1000G	Magnesium sulfate heptahydrate, 98+% (ACS)	1kg	POR	10034-99-8
93-1256-250G	Magnesium sulfate heptahydrate, 98+% (ACS)	250g	POR	10034-99-8
93-1259-25G	Magnesium trifluoroacetylacetonate dihydrate, min. 98%	25g	POR	53633-79-7
93-1259-5G	Magnesium trifluoroacetylacetonate dihydrate, min. 98%	5g	POR	53633-79-7
93-1261-10G	Magnesium tungstate (99.9%-W)	10g	POR	13573-11-0
93-1261-50G	Magnesium tungstate (99.9%-W)	50g	POR	13573-11-0
93-1266-250MMOL	Methylmagnesium chloride, 3M in THF	0.25mole	POR	676-58-4
93-1266-1MOL	Methylmagnesium chloride, 3M in THF	1mole	POR	676-58-4

93-1268-250MMOL	Phenylmagnesium bromide, 3M in ether	0.25mole	POR	100-58-3
93-1268-1MOL	Phenylmagnesium bromide, 3M in ether	1mole	POR	100-58-3
93-1269-250MMOL	Phenylmagnesium chloride, 2-3M in THF	0.25mole	POR	100-59-4
93-1269-1MOL	Phenylmagnesium chloride, 2-3M in THF	1mole	POR	100-59-4
93-1271-250MMOL	i-Propylmagnesium chloride, 2-3M in ether	0.25mole	POR	1068-55-9
93-1271-1MOL	i-Propylmagnesium chloride, 2-3M in ether	1mole	POR	1068-55-9
93-1280-100G	Magnesium acetylacetonate, anhydrous, 98%	100g	POR	14024-56-7
93-1280-25G	Magnesium acetylacetonate, anhydrous, 98%	25g	POR	14024-56-7
93-1286-100G	Magnesium turnings for Grignards (99.8%)	100g	POR	7439-95-4
93-1286-500G	Magnesium turnings for Grignards (99.8%)	500g	POR	7439-95-4
93-1289-1000G	Magnesium powder (99.8%)	1kg	POR	7439-95-4
93-1289-250G	Magnesium powder (99.8%)	250g	POR	7439-95-4
93-1295-1ROD	Magnesium rod (99.8%)	1rod	POR	7439-95-4
93-1295-5ROD	Magnesium rod (99.8%)	5rods	POR	7439-95-4
93-1298-100G	Magnesium powder (99%)	100g	POR	7439-95-4
93-1298-500G	Magnesium powder (99%)	500g	POR	7439-95-4
93-1299-1000G	Magnesium chips (99+%)	1kg	POR	7439-95-4
93-1299-250G	Magnesium chips (99+%)	250g	POR	7439-95-4
93-1299-50G	Magnesium chips (99+%)	50g	POR	7439-95-4
93-1301-100G	Aluminum acetate, basic (boric acid adduct)	100g	POR	7360-44-3
93-1301-500G	Aluminum acetate, basic (boric acid adduct)	500g	POR	7360-44-3
93-1302-100G	Aluminum acetylacetonate, 98%	100g	POR	13963-57-0
93-1302-500G	Aluminum acetylacetonate, 98%	500g	POR	13963-57-0
93-1308-100G	Aluminum s-butoxide, 98%	100g	POR	2269-22-9
93-1308-450G	Aluminum s-butoxide, 98%	450g	POR	2269-22-9
93-1309-1000G	Aluminum chloride hexahydrate, reagent, 99%	1kg	POR	7784-13-6
93-1309-250G	Aluminum chloride hexahydrate, reagent, 99%	250g	POR	7784-13-6
93-1312-10G	Aluminum fluoride, anhydrous, 98.5%	10g	POR	7784-18-1
93-1312-50G	Aluminum fluoride, anhydrous, 98.5%	50g	POR	7784-18-1
93-1313-100X100MM	Aluminum foil (99.997%)	100 x 100mm	POR	7429-90-5
93-1313-50X50MM	Aluminum foil (99.997%)	50 x 50mm	POR	7429-90-5
93-1316-2000G	Aluminum powder (99+%)	2kg	POR	7429-90-5
93-1316-500G	Aluminum powder (99+%)	500g	POR	7429-90-5
93-1317-2000G	Aluminum hydroxide, dried gel	2kg	POR	21645-51-2
93-1317-500G	Aluminum hydroxide, dried gel	500g	POR	21645-51-2
93-1319-100G	Aluminum lactate, min. 95%	100g	POR	18917-91-4
93-1319-500G	Aluminum lactate, min. 95%	500g	POR	18917-91-4
93-1325-100G	Aluminum nitrate nonahydrate, 98+% (ACS)	100g	POR	7784-27-2
93-1325-2000G	Aluminum nitrate nonahydrate, 98+% (ACS)	2kg	POR	7784-27-2
93-1325-500G	Aluminum nitrate nonahydrate, 98+% (ACS)	500g	POR	7784-27-2
93-1326-100G	Aluminum 2-ethylhexanoate, basic, min. 96%	100g	POR	30745-55-2
93-1326-500G	Aluminum 2-ethylhexanoate, basic, min. 96%	500g	POR	30745-55-2
93-1329-2000G	Aluminum oxide, activated, acidic, gamma, 96%	2kg	POR	1344-28-1
93-1329-500G	Aluminum oxide, activated, acidic, gamma, 96%	500g	POR	1344-28-1
93-1334-2000G	Aluminum oxide, activated, basic, gamma, 96%	2kg	POR	1344-28-1
93-1334-500G	Aluminum oxide, activated, basic, gamma, 96%	500g	POR	1344-28-1

93-1338-2000G	Aluminum oxide, activated, neutral, gamma, 96%	2kg	POR	1344-28-1
93-1338-500G	Aluminum oxide, activated, neutral, gamma, 96%	500g	POR	1344-28-1
93-1339-1000G	Aluminum oxide, 1-5 micron powder, 99+%	1kg	POR	1344-28-1
93-1339-250G	Aluminum oxide, 1-5 micron powder, 99+%	250g	POR	1344-28-1
93-1340-250G	Aluminum perchlorate nonahydrate, reagent	250g	POR	81029-06-3
93-1340-50G	Aluminum perchlorate nonahydrate, reagent	50g	POR	81029-06-3
93-1344-2000G	Aluminum powder (99.7%)	2kg	POR	7429-90-5
93-1344-500G	Aluminum powder (99.7%)	500g	POR	7429-90-5
93-1345-1000G	Aluminum i-propoxide, 98+%	1kg	POR	555-31-7
93-1345-250G	Aluminum i-propoxide, 98+%	250g	POR	555-31-7
93-1349-1000G	Aluminum stearate	1kg	POR	637-12-7
93-1349-5000G	Aluminum stearate	5kg	POR	637-12-7
93-1350-2000G	Aluminum sulfate octadecahydrate, 98+% (ACS)	2kg	POR	7784-31-8
93-1350-500G	Aluminum sulfate octadecahydrate, 98+% (ACS)	500g	POR	7784-31-8
93-1353-25G	Aluminum sulfide (99+% -Al) (1/4" and down pieces)	25g	POR	1302-81-4
93-1353-5G	Aluminum sulfide (99+% -Al) (1/4" and down pieces)	5g	POR	1302-81-4
93-1355-100G	Di-i-butylaluminum hydride (20% in hexanes)	100g	POR	1191-15-7
93-1355-500G	Di-i-butylaluminum hydride (20% in hexanes)	500g	POR	1191-15-7
93-1356-100G	Diethylaluminum chloride, 97%	100g	POR	96-10-6
93-1356-225G	Diethylaluminum chloride, 97%	225g	POR	96-10-6
93-1360-100G	Trimethylaluminum, min. 98%	100g	POR	75-24-1
93-1360-225G	Trimethylaluminum, min. 98%	225g	POR	75-24-1
93-1370-100G	Aluminum ethoxide, 99%	100g	POR	555-75-9
93-1370-25G	Aluminum ethoxide, 99%	25g	POR	555-75-9
93-1372-250MM	Aluminum foil (99.9995%)	250 x 100mm	POR	7429-90-5
93-1372-50MM	Aluminum foil (99.9995%)	50 x 100mm	POR	7429-90-5
93-1377-100G	Aluminum nitride, agglomerated powder, high purity	100g	POR	24304-00-5
93-1377-500G	Aluminum nitride, agglomerated powder, high purity	500g	POR	24304-00-5
93-1379-100MM	Aluminum foil (99.9%)	100 x 50mm	POR	7429-90-5
93-1379-500MM	Aluminum foil (99.9%)	500 x 50mm	POR	7429-90-5
93-1385-250G	Aluminum bromide, 99%	250g	POR	7727-15-3
93-1385-50G	Aluminum bromide, 99%	50g	POR	7727-15-3
93-1386-100G	Aluminum carbide, 98%	100g	POR	1299-86-1
93-1386-25G	Aluminum carbide, 98%	25g	POR	1299-86-1
93-1387-1000G	Aluminum chloride, anhydrous, reagent, 99%	1kg	POR	7446-70-0
93-1387-250G	Aluminum chloride, anhydrous, reagent, 99%	250g	POR	7446-70-0
93-1389-10G	Aluminum iodide, 95%	10g	POR	7784-23-8
93-1389-50G	Aluminum iodide, 95%	50g	POR	7784-23-8
93-1395-10G	Ammonium hexafluoroaluminate, min. 98%	10g	POR	7784-19-2
93-1395-50G	Ammonium hexafluoroaluminate, min. 98%	50g	POR	7784-19-2
93-1397-100G	Di-i-butylaluminum chloride, 97%	100g	POR	1779-25-5

93-1397-500G	Di-i-butylaluminum chloride, 97%	500g	POR	1779-25-5
93-1399-10G	Sodium hexafluoroaluminate (99.9+%-Al)	10g	POR	13775-53-6
93-1399-2G	Sodium hexafluoroaluminate (99.9+%-Al)	2g	POR	13775-53-6
93-1402-100G	3-Aminopropyltriethoxysilane, 98% APTES	100g	POR	919-30-2
93-1402-500G	3-Aminopropyltriethoxysilane, 98% APTES	500g	POR	919-30-2
93-1403-10G	n-Butyltrichlorosilane	10g	POR	7521-80-4
93-1403-50G	n-Butyltrichlorosilane	50g	POR	7521-80-4
93-1404-250G	3-Chloropropyltrimethoxysilane, min. 97%	250g	POR	2530-87-2
93-1404-50G	3-Chloropropyltrimethoxysilane, min. 97%	50g	POR	2530-87-2
93-1406-250G	Dimethyldiethoxysilane, 97%	250g	POR	78-62-6
93-1406-50G	Dimethyldiethoxysilane, 97%	50g	POR	78-62-6
93-1407-250G	Diphenyldichlorosilane, min. 97%	250g	POR	80-10-4
93-1407-50G	Diphenyldichlorosilane, min. 97%	50g	POR	80-10-4
93-1410-25G	Diphenylsilanediol, min. 95%	25g	POR	947-42-2
93-1410-50G	Diphenylsilanediol, min. 95%	50g	POR	947-42-2
93-1411-100G	Ethyltrichlorosilane, 98%	100g	POR	115-21-9
93-1411-500G	Ethyltrichlorosilane, 98%	500g	POR	115-21-9
93-1413-100G	Hexamethyldisilazane, min. 97%	100g	POR	999-97-3
93-1413-500G	Hexamethyldisilazane, min. 97%	500g	POR	999-97-3
93-1415-100G	Methylphenyldichlorosilane, min. 97%	100g	POR	149-74-6
93-1415-500G	Methylphenyldichlorosilane, min. 97%	500g	POR	149-74-6
93-1416-100G	Methylphenyldimethoxysilane, min. 97%	100g	POR	3027-21-2
93-1416-25G	Methylphenyldimethoxysilane, min. 97%	25g	POR	3027-21-2
93-1417-100G	Trichloromethylsilane, min. 97%	100g	POR	75-79-6
93-1417-500G	Trichloromethylsilane, min. 97%	500g	POR	75-79-6
93-1418-100G	Methyltriethoxysilane, 98+%	100g	POR	2031-67-6
93-1418-500G	Methyltriethoxysilane, 98+%	500g	POR	2031-67-6
93-1419-100G	Phenyltrichlorosilane, 97+%	100g	POR	98-13-5
93-1419-500G	Phenyltrichlorosilane, 97+%	500g	POR	98-13-5
93-1423-2000G	Silica gel, 6-16 mesh (indicating)	2kg	POR	63231-67-4
93-1423-500G	Silica gel, 6-16 mesh (indicating)	500g	POR	63231-67-4
93-1424-2000G	Silica gel, 12-24 mesh (liquid drying)	2kg	POR	63231-67-4
93-1424-500G	Silica gel, 12-24 mesh (liquid drying)	500g	POR	63231-67-4
93-1427-2000G	Silica gel, 70-200 mesh (TLC)	2kg	POR	63231-67-4
93-1427-500G	Silica gel, 70-200 mesh (TLC)	500g	POR	63231-67-4
93-1432-2000G	Silicon carbide, -100 mesh	2kg	POR	409-21-2
93-1432-500G	Silicon carbide, -100 mesh	500g	POR	409-21-2
93-1434-100G	Silicon(IV) oxide, 99+%, 0.012 micron (fumed colloidal silica)	100g	POR	112945-52-5
93-1434-500G	Silicon(IV) oxide, 99+%, 0.012 micron (fumed colloidal silica)	500g	POR	112945-52-5
93-1435-1000G	Silicon(IV) oxide, -100 mesh, 99.7%	1kg	POR	7631-86-9
93-1435-250G	Silicon(IV) oxide, -100 mesh, 99.7%	250g	POR	7631-86-9
93-1436-1000G	Silicon(IV) oxide, 98%	1kg	POR	7631-86-9
93-1436-250G	Silicon(IV) oxide, 98%	250g	POR	7631-86-9
93-1442-250G	Silicon(IV) nitride, < 5 micron (99%-Si)	250g	POR	12033-89-5
93-1442-50G	Silicon(IV) nitride, < 5 micron (99%-Si)	50g	POR	12033-89-5
93-1443-100G	Silicon(IV) acetate, min. 95%	100g	POR	562-90-3

93-1443-25G	Silicon(IV) acetate, min. 95%	25g	POR	562-90-3
93-1445-25G	Silicon(IV) bromide, 99+%	25g	POR	7789-66-4
93-1445-5G	Silicon(IV) bromide, 99+%	5g	POR	7789-66-4
93-1447-10G	Silicon(IV) iodide (99.9%-Si)	10g	POR	13465-84-4
93-1447-2G	Silicon(IV) iodide (99.9%-Si)	2g	POR	13465-84-4
93-1448-2000G	Sodium metasilicate pentahydrate, 99%	2kg	POR	10213-79-3
93-1448-500G	Sodium metasilicate pentahydrate, 99%	500g	POR	10213-79-3
93-1449-1000G	Sodium orthosilicate	1kg	POR	13472-30-5
93-1449-5000G	Sodium orthosilicate	5kg	POR	13472-30-5
93-1451-10G	Tetrabutoxysilane, min. 97%	10g	POR	4766-57-8
93-1451-50G	Tetrabutoxysilane, min. 97%	50g	POR	4766-57-8
93-1452-100G	Tetradecyloxysilane	100g	POR	18845-54-0
93-1452-25G	Tetradecyloxysilane	25g	POR	18845-54-0
93-1454-2000G	Tetraethoxysilane, min. 98% TEOS	2kg	POR	78-10-4
93-1454-500G	Tetraethoxysilane, min. 98% TEOS	500g	POR	78-10-4
93-1457-100G	1,3-Divinyltetramethyldisiloxane, min. 97%	100g	POR	2627-95-4
93-1457-25G	1,3-Divinyltetramethyldisiloxane, min. 97%	25g	POR	2627-95-4
93-1458-100G	Tetramethylsilane, 99.9+% (NMR grade)	100g	POR	75-76-3
93-1458-25G	Tetramethylsilane, 99.9+% (NMR grade)	25g	POR	75-76-3
93-1459-100G	Tetramethoxysilane, 98%	100g	POR	681-84-5
93-1459-25G	Tetramethoxysilane, 98%	25g	POR	681-84-5
93-1463-25G	Triethylchlorosilane, 99%	25g	POR	994-30-9
93-1463-5G	Triethylchlorosilane, 99%	5g	POR	994-30-9
93-1464-100G	Trimethylchlorosilane, min. 97%	100g	POR	75-77-4
93-1464-500G	Trimethylchlorosilane, min. 97%	500g	POR	75-77-4
93-1465-100G	Trimethylethoxysilane, min. 97%	100g	POR	1825-62-3
93-1465-25G	Trimethylethoxysilane, min. 97%	25g	POR	1825-62-3
93-1466-10G	Triphenylchlorosilane, 97%	10g	POR	76-86-8
93-1466-50G	Triphenylchlorosilane, 97%	50g	POR	76-86-8
93-1467-10G	Triphenylsilane, min. 97%	10g	POR	789-25-3
93-1467-50G	Triphenylsilane, min. 97%	50g	POR	789-25-3
93-1468-10G	Triphenylsilanol, min. 98%	10g	POR	791-31-1
93-1468-2G	Triphenylsilanol, min. 98%	2g	POR	791-31-1
93-1469-25G	Nonamethyltrisilazane, 98%	25g	POR	1586-73-8
93-1469-5G	Nonamethyltrisilazane, 98%	5g	POR	1586-73-8
93-1471-100G	Vinyltriethoxysilane, min. 97%	100g	POR	78-08-0
93-1471-500G	Vinyltriethoxysilane, min. 97%	500g	POR	78-08-0
93-1476-2000G	Ammonium hexafluorosilicate, min. 98%	2kg	POR	16919-19-0
93-1476-500G	Ammonium hexafluorosilicate, min. 98%	500g	POR	16919-19-0
93-1477-100G	Silicon(II) oxide, granular +10 mesh (99.9%-Si)	100g	POR	10097-28-6
93-1477-25G	Silicon(II) oxide, granular +10 mesh (99.9%-Si)	25g	POR	10097-28-6
93-1478-100G	Silicon(II) oxide, -325 mesh (99.9%-Si)	100g	POR	10097-28-6
93-1478-25G	Silicon(II) oxide, -325 mesh (99.9%-Si)	25g	POR	10097-28-6
93-1485-25G	Diphenylsilane, min. 97%	25g	POR	775-12-2
93-1485-5G	Diphenylsilane, min. 97%	5g	POR	775-12-2
93-1486-1000G	Methyldichlorosilane, min. 97%	1kg	POR	75-54-7
93-1486-250G	Methyldichlorosilane, min. 97%	250g	POR	75-54-7
93-1487-100G	Methyltrimethoxysilane, min. 95%	100g	POR	1185-55-3

93-1487-25G	Methyltrimethoxysilane, min. 95%	25g	POR	1185-55-3
93-1488-250G	Phenyltrimethoxysilane, 97%	250g	POR	2996-92-1
93-1488-50G	Phenyltrimethoxysilane, 97%	50g	POR	2996-92-1
93-1492-250G	Vinyltrichlorosilane, min. 97%	250g	POR	75-94-5
93-1492-50G	Vinyltrichlorosilane, min. 97%	50g	POR	75-94-5
93-1493-1000G	Dimethyldichlorosilane, 99%	1kg	POR	75-78-5
93-1493-250G	Dimethyldichlorosilane, 99%	250g	POR	75-78-5
93-1494-25G	Hexamethyldisilane, 97%	25g	POR	1450-14-2
93-1494-5G	Hexamethyldisilane, 97%	5g	POR	1450-14-2
93-1495-2000G	Silicon random pieces (99.5%)	2kg	POR	7440-21-3
93-1495-500G	Silicon random pieces (99.5%)	500g	POR	7440-21-3
93-1496-100G	Silicon powder (99+%)	100g	POR	7440-21-3
93-1496-500G	Silicon powder (99+%)	500g	POR	7440-21-3
93-1497-10G	Dimethylpolysilane	10g	POR	28883-63-8
93-1497-50G	Dimethylpolysilane	50g	POR	28883-63-8
93-1501-100G	Allyltriphenylphosphonium bromide, 99%	100g	POR	1560-54-9
93-1501-25G	Allyltriphenylphosphonium bromide, 99%	25g	POR	1560-54-9
93-1502-100G	Ammonium hexafluorophosphate, 99%	100g	POR	16941-11-0
93-1502-25G	Ammonium hexafluorophosphate, 99%	25g	POR	16941-11-0
93-1518-250G	Di-n-butylphosphite, 96%	250g	POR	1809-19-4
93-1518-50G	Di-n-butylphosphite, 96%	50g	POR	1809-19-4
93-1520-100G	Di-(2-ethylhexyl)phosphoric acid (contains some mono)	100g	POR	298-07-7
93-1520-500G	Di-(2-ethylhexyl)phosphoric acid (contains some mono)	500g	POR	298-07-7
93-1521-100G	Diethylphosphite, min. 95%	100g	POR	762-04-9
93-1521-500G	Diethylphosphite, min. 95%	500g	POR	762-04-9
93-1523-100G	Dimethylmethylphosphonate, 97%	100g	POR	756-79-6
93-1523-2000G	Dimethylmethylphosphonate, 97%	2kg	POR	756-79-6
93-1523-500G	Dimethylmethylphosphonate, 97%	500g	POR	756-79-6
93-1527-250G	Di-i-propylphosphite, min. 98%	250g	POR	1809-20-7
93-1527-50G	Di-i-propylphosphite, min. 98%	50g	POR	1809-20-7
93-1529-250G	Fluorophosphoric acid, 60-80%	250g	POR	13537-32-1
93-1529-50G	Fluorophosphoric acid, 60-80%	50g	POR	13537-32-1
93-1531-1000G	Hexafluorophosphoric acid, 60-70% in water	1kg	POR	16940-81-1
93-1531-250G	Hexafluorophosphoric acid, 60-70% in water	250g	POR	16940-81-1
93-1536-100G	Phenylphosphinic acid, 99%	100g	POR	1779-48-2
93-1536-500G	Phenylphosphinic acid, 99%	500g	POR	1779-48-2
93-1537-1000G	Phenylphosphonic acid, 98%	1kg	POR	1571-33-1
93-1537-250G	Phenylphosphonic acid, 98%	250g	POR	1571-33-1
93-1537-50G	Phenylphosphonic acid, 98%	50g	POR	1571-33-1
93-1541-1000G	Phosphoric acid (ACS), 85%	1kg	POR	7664-38-2
93-1543-1000G	Phosphorus oxychloride, 98+%	1kg	POR	10025-87-3
93-1543-250G	Phosphorus oxychloride, 98+%	250g	POR	10025-87-3
93-1545-1000G	Phosphorus(V) chloride, 98%	1kg	POR	10026-13-8
93-1545-250G	Phosphorus(V) chloride, 98%	250g	POR	10026-13-8
93-1548-2000G	Phosphorus(V) oxide, 98+% (ACS)	4 x 500g	POR	1314-56-3
93-1548-500G	Phosphorus(V) oxide, 98+% (ACS)	500g	POR	1314-56-3

93-1550-100G	Phosphorus(III) bromide, 97+%	100g	POR	7789-60-8
93-1550-500G	Phosphorus(III) bromide, 97+%	500g	POR	7789-60-8
93-1552-1000G	Polyphosphoric acid (83% P2O5)	1kg	POR	8017-16-1
93-1552-250G	Polyphosphoric acid (83% P2O5)	250g	POR	8017-16-1
93-1556-100G	Tri-n-amyolphosphate, min. 97%	100g	POR	2528-38-3
93-1556-25G	Tri-n-amyolphosphate, min. 97%	25g	POR	2528-38-3
93-1559-2000G	Triethylphosphate, 99%	4 x 500g	POR	78-40-0
93-1559-500G	Triethylphosphate, 99%	500g	POR	78-40-0
93-1561-250G	Trimethylphosphate, min. 97%	250g	POR	512-56-1
93-1561-50G	Trimethylphosphate, min. 97%	50g	POR	512-56-1
93-1562-500G	Triphenylphosphate, 98%	500g	POR	115-86-6
93-1570-10G	Bis(triphenylphosphine)iminium borohydride, min. 97%	10g	POR	65013-26-5
93-1570-2G	Bis(triphenylphosphine)iminium borohydride, min. 97%	2g	POR	65013-26-5
93-1571-1000G	Difluorophosphoric acid hemihydrate, tech. gr.	1kg	POR	13779-41-4
93-1571-250G	Difluorophosphoric acid hemihydrate, tech. gr.	250g	POR	13779-41-4
93-1573-100G	Benzyltriphenylphosphonium chloride, 99%	100g	POR	1100-88-5
93-1573-25G	Benzyltriphenylphosphonium chloride, 99%	25g	POR	1100-88-5
93-1579-100G	Tetra-n-butylphosphonium bromide, 98%	100g	POR	3115-68-2
93-1579-25G	Tetra-n-butylphosphonium bromide, 98%	25g	POR	3115-68-2
93-1581-10G	Hexadecyltri-n-butylphosphonium bromide, 98+%	10g	POR	14937-45-2
93-1581-50G	Hexadecyltri-n-butylphosphonium bromide, 98+%	50g	POR	14937-45-2
93-1586-100G	Phosphorus oxybromide, 99%	100g	POR	7789-59-5
93-1586-25G	Phosphorus oxybromide, 99%	25g	POR	7789-59-5
93-1586-5G	Phosphorus oxybromide, 99%	5g	POR	7789-59-5
93-1587-250G	Phosphorus(III) chloride, 98+%	250g	POR	7719-12-2
93-1588-10G	Phosphorus(III) chloride (99.998%-P) PURATREM	10g	POR	7719-12-2
93-1588-50G	Phosphorus(III) chloride (99.998%-P) PURATREM	50g	POR	7719-12-2
93-1591-100G	Thiophosphoryl chloride, 98%	100g	POR	3982-91-0
93-1591-500G	Thiophosphoryl chloride, 98%	500g	POR	3982-91-0
93-1592-250G	Phosphorus(V) oxide (99.99%-P) PURATREM	250g	POR	1314-56-3
93-1592-50G	Phosphorus(V) oxide (99.99%-P) PURATREM	50g	POR	1314-56-3
93-1616-100G	Sulfur (99.999%)	100g	POR	7704-34-9
93-1616-25G	Sulfur (99.999%)	25g	POR	7704-34-9
93-1616-500G	Sulfur (99.999%)	500g	POR	7704-34-9
93-1617-1000G	Sulfur powder, precipitated, purified	1kg	POR	7704-34-9
93-1617-250G	Sulfur powder, precipitated, purified	250g	POR	7704-34-9
93-1618-1000G	Sulfur powder, sublimed (99+%)	1kg	POR	7704-34-9
93-1618-250G	Sulfur powder, sublimed (99+%)	250g	POR	7704-34-9
93-1901-2000G	Potassium acetate, 99+% (ACS)	2kg	POR	127-08-2
93-1901-500G	Potassium acetate, 99+% (ACS)	500g	POR	127-08-2
93-1905-2000G	Potassium hydrogen fluoride, 99+%	2kg	POR	7789-29-9
93-1905-500G	Potassium hydrogen fluoride, 99+%	500g	POR	7789-29-9
93-1907-250G	Potassium borohydride, 98%	250g	POR	13762-51-1
93-1907-50G	Potassium borohydride, 98%	50g	POR	13762-51-1
93-1909-100G	Potassium bromide, 99+% (ACS)	100g	POR	7758-02-3
93-1909-500G	Potassium bromide, 99+% (ACS)	500g	POR	7758-02-3

93-1910-100G	CALLERY™ Potassium tert-butoxide, min. 99%	100g	POR	865-47-4
93-1910-2500G	CALLERY™ Potassium tert-butoxide, min. 99%	2500g	POR	865-47-4
93-1910-500G	CALLERY™ Potassium tert-butoxide, min. 99%	500g	POR	865-47-4
93-1912-2000G	Potassium carbonate, 99+% (ACS)	2kg	POR	584-08-7
93-1912-500G	Potassium carbonate, 99+% (ACS)	500g	POR	584-08-7
93-1913-100G	Potassium chlorate, 99% (ACS)	100g	POR	3811-04-9
93-1913-500G	Potassium chlorate, 99% (ACS)	500g	POR	3811-04-9
93-1914-2000G	Potassium chloride, 99+% (ACS)	2kg	POR	7447-40-7
93-1914-500G	Potassium chloride, 99+% (ACS)	500g	POR	7447-40-7
93-1916-1000G	Potassium cyanide, 96% (ACS)	1kg	POR	151-50-8
93-1916-250G	Potassium cyanide, 96% (ACS)	250g	POR	151-50-8
93-1918-100G	Potassium dichromate, 99+% (ACS)	100g	POR	7778-50-9
93-1918-500G	Potassium dichromate, 99+% (ACS)	500g	POR	7778-50-9
93-1920-1000G	Potassium hexacyanoferrate(III), 99+% (ACS)	1kg	POR	13746-66-2
93-1920-250G	Potassium hexacyanoferrate(III), 99+% (ACS)	250g	POR	13746-66-2
93-1921-100G	Potassium hexacyanoferrate(II) trihydrate, 98.5+% (ACS)	100g	POR	14459-95-1
93-1921-500G	Potassium hexacyanoferrate(II) trihydrate, 98.5+% (ACS)	500g	POR	14459-95-1
93-1922-100G	Potassium fluoride, anhydrous, 98%	100g	POR	7789-23-3
93-1922-25G	Potassium fluoride, anhydrous, 98%	25g	POR	7789-23-3
93-1922-500G	Potassium fluoride, anhydrous, 98%	500g	POR	7789-23-3
93-1924-100G	Potassium hexacyanocobaltate (III), 98%	100g	POR	13963-58-1
93-1924-25G	Potassium hexacyanocobaltate (III), 98%	25g	POR	13963-58-1
93-1926-100G	Potassium hexafluorophosphate, 99.5%	100g	POR	17084-13-8
93-1926-500G	Potassium hexafluorophosphate, 99.5%	500g	POR	17084-13-8
93-1930-10G	Potassium iodide (99.99%-K) PURATREM	10g	POR	7681-11-0
93-1930-50G	Potassium iodide (99.99%-K) PURATREM	50g	POR	7681-11-0
93-1933-2000G	Potassium pentaborate octahydrate, 97%	2kg	POR	12229-13-9
93-1933-500G	Potassium pentaborate octahydrate, 97%	500g	POR	12229-13-9
93-1935-100G	Potassium perchlorate, 99%	100g	POR	7778-74-7
93-1935-500G	Potassium perchlorate, 99%	500g	POR	7778-74-7
93-1939-1000G	Potassium dihydrogen phosphate, 99+% (ACS)	1kg	POR	7778-77-0
93-1939-250G	Potassium dihydrogen phosphate, 99+% (ACS)	250g	POR	7778-77-0
93-1939-5000G	Potassium dihydrogen phosphate, 99+% (ACS)	5kg	POR	7778-77-0
93-1940-1000G	Potassium hydrogen phosphate, 98+% (ACS)	1kg	POR	7758-11-4
93-1940-250G	Potassium hydrogen phosphate, 98+% (ACS)	250g	POR	7758-11-4
93-1941-2000G	Potassium metaphosphate, 98%	2kg	POR	7790-53-6
93-1941-500G	Potassium metaphosphate, 98%	500g	POR	7790-53-6
93-1946-1000G	Potassium sulfate, 99+% (ACS)	1kg	POR	7778-80-5
93-1946-250G	Potassium sulfate, 99+% (ACS)	250g	POR	7778-80-5
93-1949-100G	Potassium tellurite(IV) hydrate, 97%	100g	POR	123333-66-4
93-1949-25G	Potassium tellurite(IV) hydrate, 97%	25g	POR	123333-66-4
93-1949-5G	Potassium tellurite(IV) hydrate, 97%	5g	POR	123333-66-4
93-1950-2000G	Potassium tetraborate tetrahydrate, 99+%	2kg	POR	12045-78-2
93-1950-500G	Potassium tetraborate tetrahydrate, 99+%	500g	POR	12045-78-2
93-1951-2000G	Potassium tetrafluoroborate	2kg	POR	14075-53-7
93-1951-500G	Potassium tetrafluoroborate	500g	POR	14075-53-7

93-1952-250G	Potassium thiocyanate, 99+% (ACS)	250g	POR	333-20-0
93-1952-50G	Potassium thiocyanate, 99+% (ACS)	50g	POR	333-20-0
93-1955-1000G	Potassium triphosphate, 94+%	1kg	POR	13845-36-8
93-1955-250G	Potassium triphosphate, 94+%	250g	POR	13845-36-8
93-1956-2000G	Potassium nitrate, 99+% (ACS)	2kg	POR	7757-79-1
93-1956-500G	Potassium nitrate, 99+% (ACS)	500g	POR	7757-79-1
93-1957-10G	Potassium tungstate (99.5%-W)	10g	POR	7790-60-5
93-1957-50G	Potassium tungstate (99.5%-W)	50g	POR	7790-60-5
93-1959-2000G	Potassium hexafluorosilicate, 99%	2kg	POR	16871-90-2
93-1959-500G	Potassium hexafluorosilicate, 99%	500g	POR	16871-90-2
93-1962-10G	Potassium bromide (99.999%-K) PURATREM	10g	POR	7758-02-3
93-1962-50G	Potassium bromide (99.999%-K) PURATREM	50g	POR	7758-02-3
93-1970-100G	Potassium superoxide, min. 96%	100g	POR	12030-88-5
93-1970-25G	Potassium superoxide, min. 96%	25g	POR	12030-88-5
93-1970-450G	Potassium superoxide, min. 96%	450g	POR	12030-88-5
93-1971-100G	Potassium selenite	100g	POR	10431-47-7
93-1971-25G	Potassium selenite	25g	POR	10431-47-7
93-1972-100G	Potassium sodium tartrate tetrahydrate, 99%	100g	POR	6381-59-5
93-1972-500G	Potassium sodium tartrate tetrahydrate, 99%	500g	POR	6381-59-5
93-1977-10G	Potassium chloride, 99+% (99.99+%-K) optical grade PURATREM	10g	POR	7447-40-7
93-1977-50G	Potassium chloride, 99+% (99.99+%-K) optical grade PURATREM	50g	POR	7447-40-7
93-1978-100G	Potassium chloride (99.999%-K) PURATREM	100g	POR	7447-40-7
93-1978-25G	Potassium chloride (99.999%-K) PURATREM	25g	POR	7447-40-7
93-1981-250G	Potassium fluoride dihydrate, 98%	250g	POR	13455-21-5
93-1981-50G	Potassium fluoride dihydrate, 98%	50g	POR	13455-21-5
93-1982-25G	Potassium fluoride, anhydrous (99.97%-K)	25g	POR	7789-23-3
93-1982-5G	Potassium fluoride, anhydrous (99.97%-K)	5g	POR	7789-23-3
93-1985-300G	Potassium hydride, 30-35% in oil	300g	POR	7693-26-7
93-1987-1G	Potassium pentachlororuthenate(III) hydrate	1g	POR	14404-33-2
93-1987-5G	Potassium pentachlororuthenate(III) hydrate	5g	POR	14404-33-2
93-1990-1G	CALLERY™ Potassium Metal, min. 99% (prescored ampoule)	1g	POR	7440-09-7
93-1990-25G	CALLERY™ Potassium Metal, min. 99% (prescored ampoule)	25g	POR	7440-09-7
93-1990-5G	CALLERY™ Potassium Metal, min. 99% (prescored ampoule)	5g	POR	7440-09-7
93-2001-1000G	Calcium acetate monohydrate, 98%	1kg	POR	62-54-4
93-2001-250G	Calcium acetate monohydrate, 98%	250g	POR	62-54-4
93-2002-100G	Calcium acetylacetonate hydrate	100g	POR	19372-44-2
93-2002-25G	Calcium acetylacetonate hydrate	25g	POR	19372-44-2
93-2004-100G	Calcium arsenate, min. 95%	100g	POR	7778-44-1
93-2004-25G	Calcium arsenate, min. 95%	25g	POR	7778-44-1
93-2004-500G	Calcium arsenate, min. 95%	500g	POR	7778-44-1
93-2007-100G	Calcium bromide hydrate, 98%	100g	POR	71626-99-8
93-2007-500G	Calcium bromide hydrate, 98%	500g	POR	71626-99-8
93-2010-1000G	Calcium carbonate, 98%	1kg	POR	471-34-1
93-2010-250G	Calcium carbonate, 98%	250g	POR	471-34-1

93-2011-100G	Calcium carbonate (99.95%-Ca)	100g	POR	471-34-1
93-2011-500G	Calcium carbonate (99.95%-Ca)	500g	POR	471-34-1
93-2012-100G	Calcium chromate, min. 95%	100g	POR	13765-19-0
93-2012-500G	Calcium chromate, min. 95%	500g	POR	13765-19-0
93-2014-100G	Calcium 2-ethylhexanoate, superconductor grade, 40% in 2-ethylhexanoic acid (3-8% Ca)	100g	POR	136-51-6
93-2014-25G	Calcium 2-ethylhexanoate, superconductor grade, 40% in 2-ethylhexanoic acid (3-8% Ca)	25g	POR	136-51-6
93-2017-1000G	Calcium fluoride (99.9%-Ca)	1kg	POR	7789-75-5
93-2017-250G	Calcium fluoride (99.9%-Ca)	250g	POR	7789-75-5
93-2021-250G	Calcium hydride, 95%	250g	POR	7789-78-8
93-2021-50G	Calcium hydride, 95%	50g	POR	7789-78-8
93-2023-250G	Calcium iodate, 98%	250g	POR	7789-80-2
93-2023-50G	Calcium iodate, 98%	50g	POR	7789-80-2
93-2024-100G	Calcium iodide, anhydrous (99.5%-Ca)	100g	POR	10102-68-8
93-2024-25G	Calcium iodide, anhydrous (99.5%-Ca)	25g	POR	10102-68-8
93-2025-250G	Calcium iodide hydrate, min. 98%	250g	POR	71626-98-7
93-2025-50G	Calcium iodide hydrate, min. 98%	50g	POR	71626-98-7
93-2026-100G	Calcium molybdate (99.9+%-Ca)	100g	POR	7789-82-4
93-2026-25G	Calcium molybdate (99.9+%-Ca)	25g	POR	7789-82-4
93-2027-100G	Calcium naphthenate in mineral spirits (4% Ca)	100g	POR	61789-36-4
93-2027-500G	Calcium naphthenate in mineral spirits (4% Ca)	500g	POR	61789-36-4
93-2028-1000G	Calcium nitrate tetrahydrate, 99%	1kg	POR	13477-34-4
93-2028-250G	Calcium nitrate tetrahydrate, 99%	250g	POR	13477-34-4
93-2031-1000G	Calcium oxide, 98%	1kg	POR	1305-78-8
93-2031-250G	Calcium oxide, 98%	250g	POR	1305-78-8
93-2033-100G	Calcium perchlorate hydrate, 99%	100g	POR	13477-36-6
93-2033-500G	Calcium perchlorate hydrate, 99%	500g	POR	13477-36-6
93-2043-100G	Calcium silicide, 90% (~4% Fe, ~6% Ba+Al)	100g	POR	12013-56-8
93-2043-2000G	Calcium silicide, 90% (~4% Fe, ~6% Ba+Al)	2kg	POR	12013-56-8
93-2043-500G	Calcium silicide, 90% (~4% Fe, ~6% Ba+Al)	500g	POR	12013-56-8
93-2045-100G	Calcium stearate, min. 85%	100g	POR	1592-23-0
93-2045-1000G	Calcium stearate, min. 85%	1kg	POR	1592-23-0
93-2047-10G	Calcium sulfide (99.9+%-Ca)	10g	POR	20548-54-3
93-2047-50G	Calcium sulfide (99.9+%-Ca)	50g	POR	20548-54-3
93-2062-100G	Calcium methoxide, min. 90% (balance methanol)	100g	POR	2556-53-8
93-2062-25G	Calcium methoxide, min. 90% (balance methanol)	25g	POR	2556-53-8
93-2073-100G	Calcium pyrophosphate (99.95%-Ca)	100g	POR	7790-76-3
93-2073-25G	Calcium pyrophosphate (99.95%-Ca)	25g	POR	7790-76-3
93-2074-2000G	Calcium sulfate dihydrate, 98+% (ACS)	2kg	POR	10101-41-4
93-2074-500G	Calcium sulfate dihydrate, 98+% (ACS)	500g	POR	10101-41-4
93-2075-100G	Calcium granules (99.5%)	100g	POR	7440-70-2
93-2075-500G	Calcium granules (99.5%)	500g	POR	7440-70-2
93-2076-250G	Calcium shot (99%)	250g	POR	7440-70-2
93-2076-50G	Calcium shot (99%)	50g	POR	7440-70-2
93-2077-250G	Calcium turnings (99%)	250g	POR	7440-70-2
93-2077-50G	Calcium turnings (99%)	50g	POR	7440-70-2
93-2101-1G	Scandium(III) acetate hydrate (99.9%-Sc) (REO)	1g	POR	3804-23-7

93-2101-5G	Scandium(III) acetate hydrate (99.9%-Sc) (REO)	5g	POR	3804-23-7
93-2102-1G	Scandium (III) chloride, anhydrous (99.99%-Sc) (REO), sublimed, PURATREM	1g	POR	10361-84-9
93-2102-250MG	Scandium (III) chloride, anhydrous (99.99%-Sc) (REO), sublimed, PURATREM	250mg	POR	10361-84-9
93-2102-5G	Scandium (III) chloride, anhydrous (99.99%-Sc) (REO), sublimed, PURATREM	5g	POR	10361-84-9
93-2104-1G	Scandium(III) nitrate pentahydrate (99.9%-Sc) (REO)	1g	POR	13465-60-6
93-2104-5G	Scandium(III) nitrate pentahydrate (99.9%-Sc) (REO)	5g	POR	13465-60-6
93-2110-1G	Scandium(III) carbonate hydrate (99.99%-Sc) (REO) PURATREM	1g	POR	5809-49-4
93-2110-5G	Scandium(III) carbonate hydrate (99.99%-Sc) (REO) PURATREM	5g	POR	5809-49-4
93-2111-1G	Scandium(III) chloride hexahydrate (99.9%-Sc) (REO)	1g	POR	20662-14-0
93-2111-5G	Scandium(III) chloride hexahydrate (99.9%-Sc) (REO)	5g	POR	20662-14-0
93-2112-1G	Scandium(III) fluoride (99.9%-Sc) (REO)	1g	POR	13709-47-2
93-2112-5G	Scandium(III) fluoride (99.9%-Sc) (REO)	5g	POR	13709-47-2
93-2113-1G	Scandium(III) oxide (99.9%-Sc) (REO)	1g	POR	12060-08-1
93-2113-25G	Scandium(III) oxide (99.9%-Sc) (REO)	25g	POR	12060-08-1
93-2113-5G	Scandium(III) oxide (99.9%-Sc) (REO)	5g	POR	12060-08-1
93-2120-100MG	Scandium powder (99.9% REO)	100mg	POR	7440-20-2
93-2120-2G	Scandium powder (99.9% REO)	2g	POR	7440-20-2
93-2120-500MG	Scandium powder (99.9% REO)	500mg	POR	7440-20-2
93-2202-100G	Ammonium hexafluorotitanate(IV), min. 98%	100g	POR	16962-40-6
93-2202-25G	Ammonium hexafluorotitanate(IV), min. 98%	25g	POR	16962-40-6
93-2203-500G	Titanium (di-i-propoxide)bis(acetylacetonate) (75% in isopropanol)	500g	POR	17927-72-9
93-2204-2000G	Titanium(IV) n-butoxide, 98+%	2kg	POR	5593-70-4
93-2204-500G	Titanium(IV) n-butoxide, 98+%	500g	POR	5593-70-4
93-2205-100G	Titanium carbide, 99%	100g	POR	12070-08-5
93-2205-500G	Titanium carbide, 99%	500g	POR	12070-08-5
93-2206-1000G	Titanium(IV) oxide, 99+%	1kg	POR	13463-67-7
93-2206-250G	Titanium(IV) oxide, 99+%	250g	POR	13463-67-7
93-2207-100G	Titanium(IV) oxide (99.99%-Ti) PURATREM	100g	POR	13463-67-7
93-2207-25G	Titanium(IV) oxide (99.99%-Ti) PURATREM	25g	POR	13463-67-7
93-2208-100G	Titanium(IV) oxide, sintered lumps, 99.5%	100g	POR	13463-67-7
93-2208-25G	Titanium(IV) oxide, sintered lumps, 99.5%	25g	POR	13463-67-7
93-2209-100G	Titanium(IV) ethoxide (contains 5-15% isopropanol)	100g	POR	3087-36-3
93-2209-25G	Titanium(IV) ethoxide (contains 5-15% isopropanol)	25g	POR	3087-36-3
93-2209-500G	Titanium(IV) ethoxide (contains 5-15% isopropanol)	500g	POR	3087-36-3
93-2211-100G	Titanium(II) hydride, min. 95% (99+%-Ti)	100g	POR	7704-98-5
93-2211-25G	Titanium(II) hydride, min. 95% (99+%-Ti)	25g	POR	7704-98-5
93-2211-500G	Titanium(II) hydride, min. 95% (99+%-Ti)	500g	POR	7704-98-5
93-2212-100G	Titanium(II) oxide, optical grade, pellets (99.9+%-Ti)	100g	POR	12137-20-1

93-2212-25G	Titanium(II) oxide, optical grade, pellets (99.9+%Ti)	25g	POR	12137-20-1
93-2212-5G	Titanium(II) oxide, optical grade, pellets (99.9+%Ti)	5g	POR	12137-20-1
93-2213-100G	Titanium nitride (99+%Ti)	100g	POR	25583-20-4
93-2213-25G	Titanium nitride (99+%Ti)	25g	POR	25583-20-4
93-2216-1000G	Titanium(IV) i-propoxide, min. 98%	1kg	POR	546-68-9
93-2216-250G	Titanium(IV) i-propoxide, min. 98%	250g	POR	546-68-9
93-2218-100G	Titanium silicide (99+%Ti)	100g	POR	12039-83-7
93-2218-25G	Titanium silicide (99+%Ti)	25g	POR	12039-83-7
93-2220-1G	Titanium(IV) sulfide (99.8%-Ti)	1g	POR	12039-13-3
93-2220-25G	Titanium(IV) sulfide (99.8%-Ti)	25g	POR	12039-13-3
93-2220-5G	Titanium(IV) sulfide (99.8%-Ti)	5g	POR	12039-13-3
93-2221-100G	Titanium(IV) bromide, min. 98%	100g	POR	7789-68-6
93-2221-25G	Titanium(IV) bromide, min. 98%	25g	POR	7789-68-6
93-2221-5G	Titanium(IV) bromide, min. 98%	5g	POR	7789-68-6
93-2222-10G	Titanium(IV) fluoride, 98%	10g	POR	7783-63-3
93-2222-50G	Titanium(IV) fluoride, 98%	50g	POR	7783-63-3
93-2223-1G	Titanium(IV) iodide (99.99%-Ti) PURATREM	1g	POR	7720-83-4
93-2223-5G	Titanium(IV) iodide (99.99%-Ti) PURATREM	5g	POR	7720-83-4
93-2224-25G	Titanium(III) fluoride, min. 98%	25g	POR	13470-08-1
93-2224-5G	Titanium(III) fluoride, min. 98%	5g	POR	13470-08-1
93-2225-100G	Titanium(IV) oxide bis(acetylacetonate), min. 95%	100g	POR	14024-64-7
93-2225-25G	Titanium(IV) oxide bis(acetylacetonate), min. 95%	25g	POR	14024-64-7
93-2225-5G	Titanium(IV) oxide bis(acetylacetonate), min. 95%	5g	POR	14024-64-7
93-2230-2000G	Hexafluorotitanic acid, 60% aqueous solution	2 x 1kg	POR	17439-11-1
93-2230-500G	Hexafluorotitanic acid, 60% aqueous solution	500g	POR	17439-11-1
93-2240-1G	TETRAKIS(dimethylamino)titanium(IV), 99% TDMAT	1g	POR	3275-24-9
93-2240-25G	TETRAKIS(dimethylamino)titanium(IV), 99% TDMAT	25g	POR	3275-24-9
93-2240-5G	TETRAKIS(dimethylamino)titanium(IV), 99% TDMAT	5g	POR	3275-24-9
93-2242-100G	Titanium boride, 99%	100g	POR	12045-63-5
93-2242-25G	Titanium boride, 99%	25g	POR	12045-63-5
93-2243-100G	Titanium sponge (99.5%)	100g	POR	7440-32-6
93-2243-500G	Titanium sponge (99.5%)	500g	POR	7440-32-6
93-2244-100MM	Titanium foil (99.6+%)	100 x 100mm	POR	7440-32-6
93-2244-500MM	Titanium foil (99.6+%)	500 x 100mm	POR	7440-32-6
93-2249-1MT	Titanium wire (99.97%)	1m	POR	7440-32-6
93-2249-5MT	Titanium wire (99.97%)	5m	POR	7440-32-6
93-2250-250CM	Titanium wire (99.97%)	250cm	POR	7440-32-6
93-2250-50CM	Titanium wire (99.97%)	50cm	POR	7440-32-6
93-2252-10MT	Titanium wire (99.7%)	10m	POR	7440-32-6
93-2252-50MT	Titanium wire (99.7%)	50m	POR	7440-32-6
93-2253-10MT	Titanium wire (99.7%)	10m	POR	7440-32-6
93-2253-250CM	Titanium wire (99.7%)	2.5m	POR	7440-32-6
93-2254-10MT	Titanium wire (99.7%)	10m	POR	7440-32-6
93-2254-250CM	Titanium wire (99.7%)	2.5m	POR	7440-32-6

93-2255-250CM	Titanium wire (99.99%)	250cm	POR	7440-32-6
93-2255-50CM	Titanium wire (99.99%)	50cm	POR	7440-32-6
93-2256-100CM	Titanium wire (99.97%)	100cm	POR	7440-32-6
93-2256-25CM	Titanium wire (99.97%)	25cm	POR	7440-32-6
93-2260-100G	Titanium powder (99.7%)	100g	POR	7440-32-6
93-2260-25G	Titanium powder (99.7%)	25g	POR	7440-32-6
93-2260-500G	Titanium powder (99.7%)	500g	POR	7440-32-6
93-2267-250G	Titanium powder (99%)	250g	POR	7440-32-6
93-2267-50G	Titanium powder (99%)	50g	POR	7440-32-6
93-2268-100G	Titanium sponge, crystals (99.8%)	100g	POR	7440-32-6
93-2268-500G	Titanium sponge, crystals (99.8%)	500g	POR	7440-32-6
93-2269-10CM	Titanium rod (99.5%)	10cm	POR	7440-32-6
93-2269-50CM	Titanium rod (99.5%)	50cm	POR	7440-32-6
93-2270-10CM	Titanium rod (99.5%)	10cm	POR	7440-32-6
93-2270-50CM	Titanium rod (99.5%)	50cm	POR	7440-32-6
93-2301-100G	Ammonium metavanadate, 99%	100g	POR	7803-55-6
93-2301-500G	Ammonium metavanadate, 99%	500g	POR	7803-55-6
93-2303-100G	Sodium metavanadate, min. 96%	100g	POR	13718-26-8
93-2303-500G	Sodium metavanadate, min. 96%	500g	POR	13718-26-8
93-2305-100G	Vanadium(V) trichloride oxide, min. 99%	100g	POR	7727-18-6
93-2305-500G	Vanadium(V) trichloride oxide, min. 99%	500g	POR	7727-18-6
93-2306-100G	Vanadium(V) oxide, 98%	100g	POR	1314-62-1
93-2306-500G	Vanadium(V) oxide, 98%	500g	POR	1314-62-1
93-2309-10G	Vanadium (IV) oxide, 97% (99%-V)	10g	POR	12036-21-4
93-2309-2G	Vanadium (IV) oxide, 97% (99%-V)	2g	POR	12036-21-4
93-2309-50G	Vanadium (IV) oxide, 97% (99%-V)	50g	POR	12036-21-4
93-2312-250G	Vanadium(III) oxide, 95%	250g	POR	1314-34-7
93-2312-50G	Vanadium(III) oxide, 95%	50g	POR	1314-34-7
93-2320-10G	Vanadium nitride (99%-V)	10g	POR	24646-85-3
93-2320-2G	Vanadium nitride (99%-V)	2g	POR	24646-85-3
93-2332-25G	Vanadium(V) trifluoride oxide, 98+%	25g	POR	13709-31-4
93-2332-5G	Vanadium(V) trifluoride oxide, 98+%	5g	POR	13709-31-4
93-2334-100G	Vanadium(IV) sulfate oxide hydrate	100g	POR	123334-20-3
93-2334-25G	Vanadium(IV) sulfate oxide hydrate	25g	POR	123334-20-3
93-2335-1G	Vanadium(III) bromide (99.7%-V)	1g	POR	13470-26-3
93-2335-25G	Vanadium(III) bromide (99.7%-V)	25g	POR	13470-26-3
93-2335-5G	Vanadium(III) bromide (99.7%-V)	5g	POR	13470-26-3
93-2337-25G	Vanadium(V) oxide (99.99%-V) PURATREM	25g	POR	1314-62-1
93-2337-5G	Vanadium(V) oxide (99.99%-V) PURATREM	5g	POR	1314-62-1
93-2341-25G	Vanadium powder (99.5%)	25g	POR	7440-62-2
93-2341-5G	Vanadium powder (99.5%)	5g	POR	7440-62-2
93-2343-25G	Vanadium slugs (99.9%)	25g	POR	7440-62-2
93-2343-5G	Vanadium slugs (99.9%)	5g	POR	7440-62-2
93-2344-25G	Vanadium turnings (99.7%)	25g	POR	7440-62-2
93-2344-5G	Vanadium turnings (99.7%)	5g	POR	7440-62-2
93-2401-1000G	Chromium(III) acetate, basic	1kg	POR	39430-51-8
93-2401-250G	Chromium(III) acetate, basic	250g	POR	39430-51-8
93-2405-1G	Chromium(II) chloride, anhydrous (99.9%-Cr)	1g	POR	10049-05-5

93-2405-25G	Chromium(II) chloride, anhydrous (99.9%-Cr)	25g	POR	10049-05-5
93-2405-5G	Chromium(II) chloride, anhydrous (99.9%-Cr)	5g	POR	10049-05-5
93-2407-100G	Chromium(III) nitrate nonahydrate, 99%	100g	POR	7789-02-8
93-2407-500G	Chromium(III) nitrate nonahydrate, 99%	500g	POR	7789-02-8
93-2409-25G	Chromyl chloride, (99.99%-Cr) PURATREM	25g	POR	14977-61-8
93-2409-5G	Chromyl chloride, (99.99%-Cr) PURATREM	5g	POR	14977-61-8
93-2413-1000G	Chromium(III) oxide hydrate, 98%	1kg	POR	12182-82-0
93-2413-250G	Chromium(III) oxide hydrate, 98%	250g	POR	12182-82-0
93-2414-250G	Chromium(III) sulfate hydrate	250g	POR	15244-38-9
93-2414-50G	Chromium(III) sulfate hydrate	50g	POR	15244-38-9
93-2415-25G	Chromium(III) bromide hexahydrate	25g	POR	13478-06-3
93-2415-5G	Chromium(III) bromide hexahydrate	5g	POR	13478-06-3
93-2417-100G	Chromium(III) chloride hexahydrate	100g	POR	10060-12-5
93-2417-500G	Chromium(III) chloride hexahydrate	500g	POR	10060-12-5
93-2424-100G	Chromium (III) naphthenate, ~30% in mineral spirits (2% Cr)	100g	POR	61788-69-0
93-2424-500G	Chromium (III) naphthenate, ~30% in mineral spirits (2% Cr)	500g	POR	61788-69-0
93-2426-100G	Chromium (III) 2-ethylhexanoate in hydro treated middle petroleum distillate (8-10% Cr)	100g	POR	3444-17-5
93-2426-25G	Chromium (III) 2-ethylhexanoate in hydro treated middle petroleum distillate (8-10% Cr)	25g	POR	3444-17-5
93-2432-250G	Chromium carbide, min. 97.5%	250g	POR	12012-35-0
93-2432-50G	Chromium carbide, min. 97.5%	50g	POR	12012-35-0
93-2433-10G	Chromium(II) fluoride, anhydrous, 95%	10g	POR	10049-10-2
93-2433-2G	Chromium(II) fluoride, anhydrous, 95%	2g	POR	10049-10-2
93-2434-1G	Chromium(III) fluoride, anhydrous, 98%	1g	POR	7788-97-8
93-2434-25G	Chromium(III) fluoride, anhydrous, 98%	25g	POR	7788-97-8
93-2434-5G	Chromium(III) fluoride, anhydrous, 98%	5g	POR	7788-97-8
93-2437-1000G	Chromium(III) oxide, 98%	1kg	POR	1308-38-9
93-2437-250G	Chromium(III) oxide, 98%	250g	POR	1308-38-9
93-2438-250G	Chromium(III) oxide, 99%	250g	POR	1308-38-9
93-2438-50G	Chromium(III) oxide, 99%	50g	POR	1308-38-9
93-2442-10G	Chromium(III) chloride, anhydrous (99.9%-Cr)	10g	POR	10025-73-7
93-2442-50G	Chromium(III) chloride, anhydrous (99.9%-Cr)	50g	POR	10025-73-7
93-2443-2000G	Chromium(VI) oxide, 99.5%	2kg	POR	1333-82-0
93-2443-500G	Chromium(VI) oxide, 99.5%	500g	POR	1333-82-0
93-2444-25G	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate, min. 98%	25g	POR	16165-32-5
93-2444-5G	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate, min. 98%	5g	POR	16165-32-5
93-2456-100G	Chromium flakes (99.3%)	100g	POR	7440-47-3
93-2456-500G	Chromium flakes (99.3%)	500g	POR	7440-47-3
93-2457-250G	Chromium chips (99.8%)	250g	POR	7440-47-3
93-2457-50G	Chromium chips (99.8%)	50g	POR	7440-47-3
93-2458-100G	Chromium powder (99%)	100g	POR	7440-47-3
93-2458-500G	Chromium powder (99%)	500g	POR	7440-47-3
93-2502-1000G	Manganese(II) acetate tetrahydrate, 99+%	1kg	POR	6156-78-1
93-2502-250G	Manganese(II) acetate tetrahydrate, 99+%	250g	POR	6156-78-1

93-2503-250G	Manganese(II) acetylacetonate, 95%	250g	POR	14024-58-9
93-2503-50G	Manganese(II) acetylacetonate, 95%	50g	POR	14024-58-9
93-2506-10G	Manganese(II) bromide, anhydrous, min. 97% (99.9%-Mn)	10g	POR	13446-03-2
93-2506-50G	Manganese(II) bromide, anhydrous, min. 97% (99.9%-Mn)	50g	POR	13446-03-2
93-2507-100G	Manganese(II) bromide tetrahydrate, 98%	100g	POR	10031-20-6
93-2507-25G	Manganese(II) bromide tetrahydrate, 98%	25g	POR	10031-20-6
93-2508-1G	Manganese(II) cyclohexanebutyrate	1g	POR	35542-88-2
93-2508-5G	Manganese(II) cyclohexanebutyrate	5g	POR	35542-88-2
93-2509-25G	Manganese(II) fluoride, 99%	25g	POR	7782-64-1
93-2509-5G	Manganese(II) fluoride, 99%	5g	POR	7782-64-1
93-2510-100G	Manganese(IV) oxide, 99+%	100g	POR	1313-13-9
93-2510-500G	Manganese(IV) oxide, 99+%	500g	POR	1313-13-9
93-2512-10G	Manganese(II) iodide, anhydrous, 98+%	10g	POR	7790-33-2
93-2512-50G	Manganese(II) iodide, anhydrous, 98+%	50g	POR	7790-33-2
93-2513-1000G	Manganese(II,III) oxide, 97%	1kg	POR	1317-35-7
93-2513-250G	Manganese(II,III) oxide, 97%	250g	POR	1317-35-7
93-2514-25G	Manganese(II) molybdate (99.9%-Mo)	25g	POR	14013-15-1
93-2514-5G	Manganese(II) molybdate (99.9%-Mo)	5g	POR	14013-15-1
93-2515-2000G	Manganese(II) oxide, 99%	2kg	POR	1344-43-0
93-2515-500G	Manganese(II) oxide, 99%	500g	POR	1344-43-0
93-2516-100G	Manganese naphthenate in mineral spirits (6% Mn)	100g	POR	1336-93-2
93-2516-500G	Manganese naphthenate in mineral spirits (6% Mn)	500g	POR	1336-93-2
93-2517-1000G	Manganese(II) nitrate, 50-52% aqueous solution	1kg	POR	10377-66-9
93-2517-250G	Manganese(II) nitrate, 50-52% aqueous solution	250g	POR	10377-66-9
93-2520-100G	Manganese(II) perchlorate hexahydrate, 99%	100g	POR	15364-94-0
93-2520-500G	Manganese(II) perchlorate hexahydrate, 99%	500g	POR	15364-94-0
93-2521-25G	Manganese(II) selenide (99.9%-Mn)	25g	POR	1313-22-0
93-2521-5G	Manganese(II) selenide (99.9%-Mn)	5g	POR	1313-22-0
93-2522-1000G	Manganese(III) oxide, 99%	1kg	POR	1317-34-6
93-2522-250G	Manganese(III) oxide, 99%	250g	POR	1317-34-6
93-2524-25G	Manganese(II) sulfide (99.9%-Mn)	25g	POR	18820-29-6
93-2524-5G	Manganese(II) sulfide (99.9%-Mn)	5g	POR	18820-29-6
93-2527-2000G	Manganese(II) chloride, anhydrous, 97%	2kg	POR	7773-01-5
93-2527-500G	Manganese(II) chloride, anhydrous, 97%	500g	POR	7773-01-5
93-2532-1000G	Manganese(II) 2-ethylhexanoate, 40% solution in mineral spirits (6% Mn)	1kg	POR	13434-24-7
93-2532-250G	Manganese(II) 2-ethylhexanoate, 40% solution in mineral spirits (6% Mn)	250g	POR	13434-24-7
93-2533-100G	Manganese(II) carbonate, min. 90%	100g	POR	598-62-9
93-2533-500G	Manganese(II) carbonate, min. 90%	500g	POR	598-62-9
93-2534-1000G	Manganese(II) chloride tetrahydrate, 98+% (ACS)	1kg	POR	13446-34-9
93-2534-250G	Manganese(II) chloride tetrahydrate, 98+% (ACS)	250g	POR	13446-34-9
93-2542-25G	Manganese(III) fluoride, 98%	25g	POR	7783-53-1
93-2542-5G	Manganese(III) fluoride, 98%	5g	POR	7783-53-1
93-2543-1000G	Manganese powder (99.5%)	1kg	POR	7439-96-5

93-2543-250G	Manganese powder (99.5%)	250g	POR	7439-96-5
93-2601-1000G	Iron powder (99.9%)	1kg	POR	7439-89-6
93-2601-250G	Iron powder (99.9%)	250g	POR	7439-89-6
93-2605-10G	Iron powder (99.99%)	10g	POR	7439-89-6
93-2605-2G	Iron powder (99.99%)	2g	POR	7439-89-6
93-2605-50G	Iron powder (99.99%)	50g	POR	7439-89-6
93-2606-1000G	Iron(III) chloride hexahydrate, 97+% (ACS)	1kg	POR	10025-77-1
93-2606-250G	Iron(III) chloride hexahydrate, 97+% (ACS)	250g	POR	10025-77-1
93-2607-1000G	Iron(III) chloride, anhydrous, 98%	1kg	POR	7705-08-0
93-2607-5000G	Iron(III) chloride, anhydrous, 98%	5kg	POR	7705-08-0
93-2610-10G	Iron(III) fluoride, anhydrous, 99+%	10g	POR	7783-50-8
93-2610-50G	Iron(III) fluoride, anhydrous, 99+%	50g	POR	7783-50-8
93-2614-1000G	Iron(III) nitrate nonahydrate, 98+%	1kg	POR	7782-61-8
93-2614-250G	Iron(III) nitrate nonahydrate, 98+%	250g	POR	7782-61-8
93-2614-5000G	Iron(III) nitrate nonahydrate, 98+%	5kg	POR	7782-61-8
93-2615-25G	Iron(III) oxalate hexahydrate, tech. gr.	25g	POR	19469-07-9
93-2615-5G	Iron(III) oxalate hexahydrate, tech. gr.	5g	POR	19469-07-9
93-2616-2000G	Iron(II,III) oxide, black (Magnetite), min. 95%	2kg	POR	1317-61-9
93-2616-500G	Iron(II,III) oxide, black (Magnetite), min. 95%	500g	POR	1317-61-9
93-2617-1000G	Iron(III) oxide, red (Hematite) (99.8%-Fe)	1kg	POR	1317-60-8
93-2617-250G	Iron(III) oxide, red (Hematite) (99.8%-Fe)	250g	POR	1317-60-8
93-2617-5000G	Iron(III) oxide, red (Hematite) (99.8%-Fe)	5kg	POR	1317-60-8
93-2618-1000G	Iron(III) oxide monohydrate, yellow (99.9+% -Fe)	1kg	POR	51274-00-1
93-2618-5000G	Iron(III) oxide monohydrate, yellow (99.9+% -Fe)	5kg	POR	51274-00-1
93-2620-250G	Iron(III) perchlorate hydrate (yellow)	250g	POR	15201-61-3
93-2620-50G	Iron(III) perchlorate hydrate (yellow)	50g	POR	15201-61-3
93-2623-1000G	Iron(III) sulfate hydrate, tech. gr.	1kg	POR	15244-10-7
93-2623-250G	Iron(III) sulfate hydrate, tech. gr.	250g	POR	15244-10-7
93-2628-100G	Iron(II) bromide hydrate	100g	POR	13463-12-2
93-2628-25G	Iron(II) bromide hydrate	25g	POR	13463-12-2
93-2629-10G	Iron(II) bromide, anhydrous, 98%	10g	POR	7789-46-0
93-2629-50G	Iron(II) bromide, anhydrous, 98%	50g	POR	7789-46-0
93-2631-100G	Iron(II) chloride, anhydrous, 98%	100g	POR	7758-94-3
93-2631-25G	Iron(II) chloride, anhydrous, 98%	25g	POR	7758-94-3
93-2632-1000G	Iron(II) chloride tetrahydrate, 99%	1kg	POR	13478-10-9
93-2632-250G	Iron(II) chloride tetrahydrate, 99%	250g	POR	13478-10-9
93-2633-250G	Iron(II) tetrafluoroborate, 40-45% aqueous solution	250g	POR	15283-51-9
93-2633-50G	Iron(II) tetrafluoroborate, 40-45% aqueous solution	50g	POR	15283-51-9
93-2636-2000G	Iron(II) oxalate dihydrate, min. 95%	2kg	POR	6047-25-2
93-2636-500G	Iron(II) oxalate dihydrate, min. 95%	500g	POR	6047-25-2
93-2638-1000G	Iron(II) sulfamate, (38-42%) aqueous solution	1kg	POR	14017-39-1
93-2638-250G	Iron(II) sulfamate, (38-42%) aqueous solution	250g	POR	14017-39-1
93-2639-1000G	Iron(II) sulfate heptahydrate, 99+% (ACS)	1kg	POR	7782-63-0
93-2639-250G	Iron(II) sulfate heptahydrate, 99+% (ACS)	250g	POR	7782-63-0
93-2640-100G	Iron(II) sulfide (99%-Fe)	100g	POR	1317-37-9
93-2640-2000G	Iron(II) sulfide (99%-Fe)	2kg	POR	1317-37-9

93-2640-500G	Iron(II) sulfide (99%-Fe)	500g	POR	1317-37-9
93-2644-25G	Iron(III) trifluoroacetylacetonate, 99% (99.9%-Fe)	25g	POR	14526-22-8
93-2644-5G	Iron(III) trifluoroacetylacetonate, 99% (99.9%-Fe)	5g	POR	14526-22-8
93-2647-2000G	Iron(III) phosphate hydrate	2kg	POR	13463-10-0
93-2647-500G	Iron(III) phosphate hydrate	500g	POR	13463-10-0
93-2648-10G	Iron silicide, 99%	10g	POR	12022-99-0
93-2648-50G	Iron silicide, 99%	50g	POR	12022-99-0
93-2650-2000G	Ammonium iron(II) sulfate hexahydrate, 98.5+% (ACS)	2kg	POR	7783-85-9
93-2650-500G	Ammonium iron(II) sulfate hexahydrate, 98.5+% (ACS)	500g	POR	7783-85-9
93-2661-100MM	Iron foil (99.5+%)	100 x 25mm	POR	7439-89-6
93-2661-25MM	Iron foil (99.5+%)	25 x 25mm	POR	7439-89-6
93-2663-2000G	Iron powder (99%)	2kg	POR	7439-89-6
93-2663-500G	Iron powder (99%)	500g	POR	7439-89-6
93-2664-1000G	Iron chips (99.95%)	1kg	POR	7439-89-6
93-2664-250G	Iron chips (99.95%)	250g	POR	7439-89-6
93-2665-10G	Iron(III) bromide, anhydrous, 99%	10g	POR	10031-26-2
93-2665-50G	Iron(III) bromide, anhydrous, 99%	50g	POR	10031-26-2
93-2666-1500MM	Stainless steel foil, type 304	1500 x 150mm	POR	7439-89-6
93-2666-300MM	Stainless steel foil, type 304	300 x 150mm	POR	7439-89-6
93-2670-100G	Iron(III) fluoride trihydrate, 98%	100g	POR	15469-38-2
93-2670-25G	Iron(III) fluoride trihydrate, 98%	25g	POR	15469-38-2
93-2671-500G	Stainless steel powder, type 316	500g	POR	52013-36-2
93-2672-25G	Iron(III) nitrate nonahydrate (99.999%-Fe) PURATREM	25g	POR	7782-61-8
93-2672-5G	Iron(III) nitrate nonahydrate (99.999%-Fe) PURATREM	5g	POR	7782-61-8
93-2673-250G	Iron(III) perchlorate hydrate (purple)	250g	POR	15201-61-3
93-2673-50G	Iron(III) perchlorate hydrate (purple)	50g	POR	15201-61-3
93-2675-25G	Iron(II) fluoride, anhydrous, 99%	25g	POR	7789-28-8
93-2675-5G	Iron(II) fluoride, anhydrous, 99%	5g	POR	7789-28-8
93-2678-100G	Iron(II) acetate, anhydrous, 97%	100g	POR	3094-87-9
93-2678-25G	Iron(II) acetate, anhydrous, 97%	25g	POR	3094-87-9
93-2678-5G	Iron(II) acetate, anhydrous, 97%	5g	POR	3094-87-9
93-2697-100G	Stainless steel powder, type 304-L	100g	POR	7439-89-6
93-2697-500G	Stainless steel powder, type 304-L	500g	POR	7439-89-6
93-2701-100G	Cobalt(II) acetate tetrahydrate, 98+%	100g	POR	6147-53-1
93-2701-2000G	Cobalt(II) acetate tetrahydrate, 98+%	2kg	POR	6147-53-1
93-2701-500G	Cobalt(II) acetate tetrahydrate, 98+%	500g	POR	6147-53-1
93-2702-10G	Cobalt(III) acetylacetonate, 98+%	10g	POR	21679-46-9
93-2702-250G	Cobalt(III) acetylacetonate, 98+%	250g	POR	21679-46-9
93-2702-50G	Cobalt(III) acetylacetonate, 98+%	50g	POR	21679-46-9
93-2703-250G	Cobalt(II) acetylacetonate hydrate	250g	POR	123334-29-2
93-2703-50G	Cobalt(II) acetylacetonate hydrate	50g	POR	123334-29-2
93-2707-1000G	Cobalt(II) citrate hydrate	1kg	POR	866-81-9

93-2707-250G	Cobalt(II) citrate hydrate	250g	POR	866-81-9
93-2708-10G	Hexaammincobalt(III) chloride (99.999%-Co) PURATREM	10g	POR	10534-89-1
93-2708-50G	Hexaammincobalt(III) chloride (99.999%-Co) PURATREM	50g	POR	10534-89-1
93-2710-2000G	Cobalt naphthenate, in mineral spirits (6% Co)	2kg	POR	61789-51-3
93-2710-500G	Cobalt naphthenate, in mineral spirits (6% Co)	500g	POR	61789-51-3
93-2712-100G	Cobalt(II,III) oxide, 99.5%	100g	POR	1308-06-1
93-2712-25G	Cobalt(II,III) oxide, 99.5%	25g	POR	1308-06-1
93-2712-500G	Cobalt(II,III) oxide, 99.5%	500g	POR	1308-06-1
93-2713-250G	Cobalt(II) phosphate hydrate	250g	POR	10294-50-5
93-2713-50G	Cobalt(II) phosphate hydrate	50g	POR	10294-50-5
93-2714-2000G	Cobalt stearate (9-10% Co)	2kg	POR	1002-88-6
93-2714-500G	Cobalt stearate (9-10% Co)	500g	POR	1002-88-6
93-2721-100G	Cobalt(II) chloride, anhydrous, 99+%	100g	POR	7646-79-9
93-2721-25G	Cobalt(II) chloride, anhydrous, 99+%	25g	POR	7646-79-9
93-2730-100G	Cobalt(II) nitrate hexahydrate, 99%	100g	POR	10026-22-9
93-2730-500G	Cobalt(II) nitrate hexahydrate, 99%	500g	POR	10026-22-9
93-2731-250G	Cobalt(II) bromide hydrate	250g	POR	85017-77-2
93-2731-50G	Cobalt(II) bromide hydrate	50g	POR	85017-77-2
93-2733-1000G	Cobalt(II) carbonate hydrate (99%-Co) (Co min. 45.5%)	1kg	POR	513-79-1
93-2733-250G	Cobalt(II) carbonate hydrate (99%-Co) (Co min. 45.5%)	250g	POR	513-79-1
93-2733-50G	Cobalt(II) carbonate hydrate (99%-Co) (Co min. 45.5%)	50g	POR	513-79-1
93-2734-1000G	Cobalt(II) chloride hexahydrate, 98+%	1kg	POR	7791-13-1
93-2734-250G	Cobalt(II) chloride hexahydrate, 98+%	250g	POR	7791-13-1
93-2735-25G	Cobalt(II) chloride hexahydrate (99.999%-Co) PURATREM	25g	POR	7791-13-1
93-2735-5G	Cobalt(II) chloride hexahydrate (99.999%-Co) PURATREM	5g	POR	7791-13-1
93-2738-10G	Cobalt(II) fluoride, anhydrous, 99%	10g	POR	10026-17-2
93-2738-50G	Cobalt(II) fluoride, anhydrous, 99%	50g	POR	10026-17-2
93-2740-10G	Cobalt(III) fluoride, 99%	10g	POR	10026-18-3
93-2740-50G	Cobalt(III) fluoride, 99%	50g	POR	10026-18-3
93-2741-250G	Cobalt(II) hydroxide (97%-Co)	250g	POR	21041-93-0
93-2741-50G	Cobalt(II) hydroxide (97%-Co)	50g	POR	21041-93-0
93-2743-10G	Cobalt(II) iodide, anhydrous, min. 95% (99.5%- Co)	10g	POR	15238-00-3
93-2743-50G	Cobalt(II) iodide, anhydrous, min. 95% (99.5%- Co)	50g	POR	15238-00-3
93-2746-25G	Cobalt(II) nitrate hexahydrate (99.999%-Co) PURATREM	25g	POR	10026-22-9
93-2746-5G	Cobalt(II) nitrate hexahydrate (99.999%-Co) PURATREM	5g	POR	10026-22-9
93-2747-250G	Cobalt(II) perchlorate hexahydrate, 98+%	250g	POR	13478-33-6
93-2747-50G	Cobalt(II) perchlorate hexahydrate, 98+%	50g	POR	13478-33-6
93-2749-100G	Cobalt(II) sulfate heptahydrate, 98+%	100g	POR	10026-24-1
93-2749-500G	Cobalt(II) sulfate heptahydrate, 98+%	500g	POR	10026-24-1
93-2750-10G	Cobalt(II) sulfate heptahydrate (99.999%-Co) PURATREM	10g	POR	10026-24-1

93-2750-50G	Cobalt(II) sulfate heptahydrate (99.999%-Co) PURATREM	50g	POR	10026-24-1
93-2751-25G	Cobalt(II) sulfide (99.5%-Co)	25g	POR	1317-42-6
93-2751-5G	Cobalt(II) sulfide (99.5%-Co)	5g	POR	1317-42-6
93-2753-10G	Cobalt(II) thiocyanate, min. 95%	10g	POR	3017-60-5
93-2753-50G	Cobalt(II) thiocyanate, min. 95%	50g	POR	3017-60-5
93-2754-10G	Cobalt(II) tungstate (99.9%-Co)	10g	POR	10101-58-3
93-2754-50G	Cobalt(II) tungstate (99.9%-Co)	50g	POR	10101-58-3
93-2760-250G	Cobalt powder (99.8%)	250g	POR	7440-48-4
93-2760-50G	Cobalt powder (99.8%)	50g	POR	7440-48-4
93-2761-100G	Cobalt powder (99.8%)	100g	POR	7440-48-4
93-2761-25G	Cobalt powder (99.8%)	25g	POR	7440-48-4
93-2761-500G	Cobalt powder (99.8%)	500g	POR	7440-48-4
93-2801-1G	Nickel(II) chloride, dimethoxyethane adduct, min. 97%	1g	POR	29046-78-4
93-2801-25G	Nickel(II) chloride, dimethoxyethane adduct, min. 97%	25g	POR	29046-78-4
93-2801-5G	Nickel(II) chloride, dimethoxyethane adduct, min. 97%	5g	POR	29046-78-4
93-2803-1000G	Nickel(II) acetate tetrahydrate, 98+%	1kg	POR	6018-89-9
93-2803-250G	Nickel(II) acetate tetrahydrate, 98+%	250g	POR	6018-89-9
93-2807-250G	Nickel(II) bromide hydrate	250g	POR	207569-11-7
93-2807-50G	Nickel(II) bromide hydrate	50g	POR	207569-11-7
93-2808-1000G	Nickel(II) carbonate, basic hydrate	1kg	POR	39430-27-8
93-2808-250G	Nickel(II) carbonate, basic hydrate	250g	POR	39430-27-8
93-2808-50G	Nickel(II) carbonate, basic hydrate	50g	POR	39430-27-8
93-2809-250G	Nickel(II) chloride, anhydrous, 98%	250g	POR	7718-54-9
93-2809-50G	Nickel(II) chloride, anhydrous, 98%	50g	POR	7718-54-9
93-2810-1000G	Nickel(II) chloride hexahydrate (99.9+%-Ni)	1kg	POR	7791-20-0
93-2810-250G	Nickel(II) chloride hexahydrate (99.9+%-Ni)	250g	POR	7791-20-0
93-2813-5G	Nickel(II) cyclohexanebutyrate (AAS)	5g	POR	3906-55-6
93-2815-10G	Nickel(II) dimethylglyoxime, 99%	10g	POR	13478-93-8
93-2815-50G	Nickel(II) dimethylglyoxime, 99%	50g	POR	13478-93-8
93-2818-10G	Nickel(II) fluoride, anhydrous, 99%	10g	POR	10028-18-9
93-2818-50G	Nickel(II) fluoride, anhydrous, 99%	50g	POR	10028-18-9
93-2819-100G	Nickel(II) fluoride tetrahydrate, 98+%	100g	POR	13940-83-5
93-2819-25G	Nickel(II) fluoride tetrahydrate, 98+%	25g	POR	13940-83-5
93-2821-1G	Nickel(II) hexafluoroacetylacetonate hydrate, 98%	1g	POR	14949-69-0
93-2821-5G	Nickel(II) hexafluoroacetylacetonate hydrate, 98%	5g	POR	14949-69-0
93-2823-100G	Hexaamminenickel(II) chloride, 98%	100g	POR	10534-88-0
93-2823-25G	Hexaamminenickel(II) chloride, 98%	25g	POR	10534-88-0
93-2824-100G	Hexaamminenickel(II) iodide, 98%	100g	POR	13859-68-2
93-2824-25G	Hexaamminenickel(II) iodide, 98%	25g	POR	13859-68-2
93-2826-25G	Nickel(II) hydroxyacetate	25g	POR	41587-84-2
93-2826-5G	Nickel(II) hydroxyacetate	5g	POR	41587-84-2
93-2827-10G	Nickel(II) iodide, anhydrous (99.5%-Ni)	10g	POR	13462-90-3
93-2827-50G	Nickel(II) iodide, anhydrous (99.5%-Ni)	50g	POR	13462-90-3
93-2829-250G	Nickel(II) naphthenate, 60% in toluene (6-8% Ni)	250g	POR	61788-71-4
93-2829-50G	Nickel(II) naphthenate, 60% in toluene (6-8% Ni)	50g	POR	61788-71-4

93-2830-250G	Nickel(II) 2-ethylhexanoate, 78% in 2-ethylhexanoic acid (10-15% Ni)	250g	POR	4454-16-4
93-2830-50G	Nickel(II) 2-ethylhexanoate, 78% in 2-ethylhexanoic acid (10-15% Ni)	50g	POR	4454-16-4
93-2831-250G	Nickel(II) oxalate dihydrate	250g	POR	6018-94-6
93-2831-50G	Nickel(II) oxalate dihydrate	50g	POR	6018-94-6
93-2832-250G	Nickel(II) oxide, green, 99%	250g	POR	1313-99-1
93-2832-50G	Nickel(II) oxide, green, 99%	50g	POR	1313-99-1
93-2833-100G	Nickel(II) oxide (99.99%-Ni) PURATREM	100g	POR	1313-99-1
93-2833-25G	Nickel(II) oxide (99.99%-Ni) PURATREM	25g	POR	1313-99-1
93-2834-250G	Nickel(II) perchlorate hexahydrate, 99%	250g	POR	13520-61-1
93-2834-50G	Nickel(II) perchlorate hexahydrate, 99%	50g	POR	13520-61-1
93-2836-10G	Potassium tetracyanonickelate(II) hydrate	10g	POR	339527-86-5
93-2836-50G	Potassium tetracyanonickelate(II) hydrate	50g	POR	339527-86-5
93-2839-2000G	Nickel(II) sulfate hexahydrate, 98+% (ACS)	2kg	POR	10101-97-0
93-2839-500G	Nickel(II) sulfate hexahydrate, 98+% (ACS)	500g	POR	10101-97-0
93-2840-25G	Nickel(II) sulfide (99.9%-Ni)	25g	POR	16812-54-7
93-2840-5G	Nickel(II) sulfide (99.9%-Ni)	5g	POR	16812-54-7
93-2841-250G	Nickel(II) tetrafluoroborate hexahydrate, 99%	250g	POR	15684-36-3
93-2841-50G	Nickel(II) tetrafluoroborate hexahydrate, 99%	50g	POR	15684-36-3
93-2843-25G	Nickel(II) trifluoroacetylacetonate dihydrate, 98%	25g	POR	14324-83-5
93-2843-5G	Nickel(II) trifluoroacetylacetonate dihydrate, 98%	5g	POR	14324-83-5
93-2847-1000G	Nickel(II) hydroxide	1kg	POR	12054-48-7
93-2847-250G	Nickel(II) hydroxide	250g	POR	12054-48-7
93-2856-100G	Nickel(II) sulfate hexahydrate (99.99%-Ni) PURATREM	100g	POR	10101-97-0
93-2856-25G	Nickel(II) sulfate hexahydrate (99.99%-Ni) PURATREM	25g	POR	10101-97-0
93-2859-10G	Nickel boride (99%-Ni)	10g	POR	12007-00-0
93-2859-50G	Nickel boride (99%-Ni)	50g	POR	12007-00-0
93-2860-1000G	Nickel(II) nitrate hexahydrate (99.9+%-Ni)	1kg	POR	13478-00-7
93-2860-250G	Nickel(II) nitrate hexahydrate (99.9+%-Ni)	250g	POR	13478-00-7
93-2861-100G	Nickel(II) oxide, black (99.9+%)	100g	POR	1313-99-1
93-2861-500G	Nickel(II) oxide, black (99.9+%)	500g	POR	1313-99-1
93-2865-1200MM	Nickel wire cloth, 34 x 34 mesh	1200 x 600mm	POR	7440-02-0
93-2865-300MM	Nickel wire cloth, 34 x 34 mesh	300 x 600mm	POR	7440-02-0
93-2867-100G	Nickel powder (99.9%)	100g	POR	7440-02-0
93-2867-500G	Nickel powder (99.9%)	500g	POR	7440-02-0
93-2869-10MT	Nickel wire (99+%)	10m	POR	7440-02-0
93-2869-50MT	Nickel wire (99+%)	50m	POR	7440-02-0
93-2871-100MT	Nickel wire (99%)	100m	POR	7440-02-0
93-2871-25MT	Nickel wire (99%)	25m	POR	7440-02-0
93-2873-100MM	Nickel foil (99.5%)	100 x 100mm	POR	7440-02-0
93-2873-500MM	Nickel foil (99.5%)	500 x 100mm	POR	7440-02-0

93-2875-150X150MM	Nickel foil (99.9%)	150 x 150mm	POR	7440-02-0
93-2876-120CM	Nickel tubing (99.5%)	120cm	POR	7440-02-0
93-2876-30CM	Nickel tubing (99.5%)	30cm	POR	7440-02-0
93-2880-100G	Nickel powder (99.9%)	100g	POR	7440-02-0
93-2880-500G	Nickel powder (99.9%)	500g	POR	7440-02-0
93-2881-120CM	Nickel rod (99+%)	120cm	POR	7440-02-0
93-2881-30CM	Nickel rod (99+%)	30cm	POR	7440-02-0
93-2882-120CM	Nickel rod (99+%)	120cm	POR	7440-02-0
93-2882-30CM	Nickel rod (99+%)	30cm	POR	7440-02-0
93-2883-100G	Nickel powder (99.5%)	100g	POR	7440-02-0
93-2883-500G	Nickel powder (99.5%)	500g	POR	7440-02-0
93-2901-1000G	Copper(II) acetate monohydrate, 98+% (ACS)	1kg	POR	6046-93-1
93-2901-250G	Copper(II) acetate monohydrate, 98+% (ACS)	250g	POR	6046-93-1
93-2901-50G	Copper(II) acetate monohydrate, 98+% (ACS)	50g	POR	6046-93-1
93-2902-100G	Ammonium copper(II) chloride dihydrate	100g	POR	10060-13-6
93-2902-500G	Ammonium copper(II) chloride dihydrate	500g	POR	10060-13-6
93-2907-1000G	Copper(I) bromide, min. 98%	1kg	POR	7787-70-4
93-2907-250G	Copper(I) bromide, min. 98%	250g	POR	7787-70-4
93-2907-50G	Copper(I) bromide, min. 98%	50g	POR	7787-70-4
93-2908-250G	Copper(II) bromide, 99%	250g	POR	7789-45-9
93-2908-50G	Copper(II) bromide, 99%	50g	POR	7789-45-9
93-2909-10G	Copper(II) i-butyrate, 99%	10g	POR	15432-56-1
93-2909-50G	Copper(II) i-butyrate, 99%	50g	POR	15432-56-1
93-2911-2000G	Copper(II) carbonate, basic	2kg	POR	12069-69-1
93-2911-500G	Copper(II) carbonate, basic	500g	POR	12069-69-1
93-2912-100G	Copper(II) chloride, anhydrous, min. 98%	100g	POR	7447-39-4
93-2912-500G	Copper(II) chloride, anhydrous, min. 98%	500g	POR	7447-39-4
93-2913-1000G	Copper(II) chloride dihydrate, 99+% (ACS)	1kg	POR	10125-13-0
93-2913-250G	Copper(II) chloride dihydrate, 99+% (ACS)	250g	POR	10125-13-0
93-2914-1000G	Copper(I) chloride, anhydrous, 97+%	1kg	POR	7758-89-6
93-2914-250G	Copper(I) chloride, anhydrous, 97+%	250g	POR	7758-89-6
93-2916-100G	Copper(I) cyanide, 99%	100g	POR	544-92-3
93-2916-500G	Copper(I) cyanide, 99%	500g	POR	544-92-3
93-2920-25G	Copper(II) ethylacetoacetate, 99%	25g	POR	14284-06-1
93-2920-5G	Copper(II) ethylacetoacetate, 99%	5g	POR	14284-06-1
93-2923-25G	Copper(II) fluoride, anhydrous, 99%	25g	POR	7789-19-7
93-2923-5G	Copper(II) fluoride, anhydrous, 99%	5g	POR	7789-19-7
93-2925-10G	Copper(II) formate hydrate	10g	POR	544-19-4
93-2925-50G	Copper(II) formate hydrate	50g	POR	544-19-4
93-2927-100G	Copper(II) gluconate, min. 98%	100g	POR	13005-35-1
93-2927-500G	Copper(II) gluconate, min. 98%	500g	POR	13005-35-1
93-2929-1G	Copper(II) hexafluoroacetylacetonate hydrate	1g	POR	14781-45-4
93-2929-25G	Copper(II) hexafluoroacetylacetonate hydrate	25g	POR	14781-45-4
93-2929-5G	Copper(II) hexafluoroacetylacetonate hydrate	5g	POR	14781-45-4
93-2936-100G	Copper(I) iodide, 98%	100g	POR	7681-65-4
93-2936-500G	Copper(I) iodide, 98%	500g	POR	7681-65-4
93-2939-1000G	Copper(II) nitrate trihydrate, 99.5%	1kg	POR	10031-43-3

93-2939-250G	Copper(II) nitrate trihydrate, 99.5%	250g	POR	10031-43-3
93-2940-100G	Copper(II) nitrate trihydrate (99.999%-Cu) PURATREM	100g	POR	10031-43-3
93-2940-25G	Copper(II) nitrate trihydrate (99.999%-Cu) PURATREM	25g	POR	10031-43-3
93-2940-5G	Copper(II) nitrate trihydrate (99.999%-Cu) PURATREM	5g	POR	10031-43-3
93-2942-100G	Copper(II) oxalate hemihydrate	100g	POR	55671-32-4
93-2942-25G	Copper(II) oxalate hemihydrate	25g	POR	55671-32-4
93-2943-100G	Copper(II) oxide, min. 97% (99+%-Cu)	100g	POR	1317-38-0
93-2943-500G	Copper(II) oxide, min. 97% (99+%-Cu)	500g	POR	1317-38-0
93-2944-1000G	Copper(I) oxide, min. 95%	1kg	POR	1317-39-1
93-2944-250G	Copper(I) oxide, min. 95%	250g	POR	1317-39-1
93-2947-100G	Copper(II) perchlorate hexahydrate, 98+%	100g	POR	10294-46-9
93-2947-25G	Copper(II) perchlorate hexahydrate, 98+%	25g	POR	10294-46-9
93-2948-10G	Copper(II) phthalocyanine	10g	POR	147-14-8
93-2948-50G	Copper(II) phthalocyanine	50g	POR	147-14-8
93-2957-250G	Copper(II) sulfate, anhydrous, 98%	250g	POR	7758-98-7
93-2957-50G	Copper(II) sulfate, anhydrous, 98%	50g	POR	7758-98-7
93-2958-1000G	Copper(II) sulfate pentahydrate, 98+% (ACS)	1kg	POR	7758-99-8
93-2958-250G	Copper(II) sulfate pentahydrate, 98+% (ACS)	250g	POR	7758-99-8
93-2959-100G	Copper(II) sulfate pentahydrate (99.999%-Cu) PURATREM	100g	POR	7758-99-8
93-2959-25G	Copper(II) sulfate pentahydrate (99.999%-Cu) PURATREM	25g	POR	7758-99-8
93-2959-5G	Copper(II) sulfate pentahydrate (99.999%-Cu) PURATREM	5g	POR	7758-99-8
93-2960-250G	Copper(I) sulfide (99.5%-Cu)	250g	POR	22205-45-4
93-2960-50G	Copper(I) sulfide (99.5%-Cu)	50g	POR	22205-45-4
93-2961-250G	Copper(II) tartrate hydrate	250g	POR	815-82-7
93-2961-50G	Copper(II) tartrate hydrate	50g	POR	815-82-7
93-2963-250G	Copper(II) tetrafluoroborate hydrate, 99%	250g	POR	207121-39-9
93-2963-50G	Copper(II) tetrafluoroborate hydrate, 99%	50g	POR	207121-39-9
93-2964-250G	Copper(I) thiocyanate, 99%	250g	POR	1111-67-7
93-2964-50G	Copper(I) thiocyanate, 99%	50g	POR	1111-67-7
93-2966-25G	Copper(II) trifluoroacetylacetonate, 97+%	25g	POR	14324-82-4
93-2966-5G	Copper(II) trifluoroacetylacetonate, 97+%	5g	POR	14324-82-4
93-2968-250G	Copper(II) acetylacetonate, 98+%	250g	POR	13395-16-9
93-2968-50G	Copper(II) acetylacetonate, 98+%	50g	POR	13395-16-9
93-2970-250MM	Copper foil (99.9%)	250 x 150mm	POR	7440-50-8
93-2970-50MM	Copper foil (99.9%)	50 x 150mm	POR	7440-50-8
93-2971-25G	Copper powder (99.999%)	25g	POR	7440-50-8
93-2971-5G	Copper powder (99.999%)	5g	POR	7440-50-8
93-2973-1MT	Copper wire (99.999+%)	1m	POR	7440-50-8
93-2973-5MT	Copper wire (99.999+%)	5m	POR	7440-50-8
93-2974-100MM	Copper wire cloth, 40 mesh	100 x 900mm	POR	7440-50-8

93-2974-500MM	Copper wire cloth, 40 mesh	500 x 900mm	POR	7440-50-8
93-2981-100G	Copper(I) oxide (99.9%-Cu)	100g	POR	1317-39-1
93-2981-25G	Copper(I) oxide (99.9%-Cu)	25g	POR	1317-39-1
93-2985-10G	Copper(II) chloride dihydrate (99.999%-Cu) PURATREM	10g	POR	10125-13-0
93-2985-50G	Copper(II) chloride dihydrate (99.999%-Cu) PURATREM	50g	POR	10125-13-0
93-2988-100G	Copper(II) acetate, anhydrous, min. 97%	100g	POR	142-71-2
93-2988-25G	Copper(II) acetate, anhydrous, min. 97%	25g	POR	142-71-2
93-2989-10G	Copper(I) acetate, 97%	10g	POR	598-54-9
93-2989-2G	Copper(I) acetate, 97%	2g	POR	598-54-9
93-2989-50G	Copper(I) acetate, 97%	50g	POR	598-54-9
93-2991-100X100MM	Copper foil (99.9985%)	100 x 100mm	POR	7440-50-8
93-2991-50X50MM	Copper foil (99.9985%)	50 x 50mm	POR	7440-50-8
93-2992-1000MM	Copper foil (99%)	1000 x 200mm	POR	7440-50-8
93-2992-200MM	Copper foil (99%)	200 x 200mm	POR	7440-50-8
93-2994-250MM	Copper foil (99.9%)	250 x 300mm	POR	7440-50-8
93-2994-50MM	Copper foil (99.9%)	50 x 300mm	POR	7440-50-8
93-2997-1000G	Copper shot (99.9%)	1kg	POR	7440-50-8
93-2997-250G	Copper shot (99.9%)	250g	POR	7440-50-8
93-2998-250G	Copper shot (99.999%)	250g	POR	7440-50-8
93-2998-50G	Copper shot (99.999%)	50g	POR	7440-50-8
93-2999-100G	Copper powder (99.5%)	100g	POR	7440-50-8
93-2999-2000G	Copper powder (99.5%)	2kg	POR	7440-50-8
93-2999-500G	Copper powder (99.5%)	500g	POR	7440-50-8
93-3001-1000G	Zinc acetate dihydrate, 98+% (ACS)	1kg	POR	5970-45-6
93-3001-250G	Zinc acetate dihydrate, 98+% (ACS)	250g	POR	5970-45-6
93-3005-100G	Zinc carbonate hydroxide	100g	POR	5263-02-5
93-3005-500G	Zinc carbonate hydroxide	500g	POR	5263-02-5
93-3010-100G	Zinc tetrafluoroborate hydrate, 98%	100g	POR	13826-88-5
93-3010-25G	Zinc tetrafluoroborate hydrate, 98%	25g	POR	13826-88-5
93-3011-100G	Zinc fluoride, anhydrous, 99%	100g	POR	7783-49-5
93-3011-25G	Zinc fluoride, anhydrous, 99%	25g	POR	7783-49-5
93-3012-250G	Zinc fluoride tetrahydrate, 98%	250g	POR	13986-18-0
93-3012-50G	Zinc fluoride tetrahydrate, 98%	50g	POR	13986-18-0
93-3014-250G	Zinc iodide, 98+%	250g	POR	10139-47-6
93-3014-50G	Zinc iodide, 98+%	50g	POR	10139-47-6
93-3015-100G	Zinc nitrate hexahydrate, min. 98%	100g	POR	10196-18-6
93-3015-2000G	Zinc nitrate hexahydrate, min. 98%	2kg	POR	10196-18-6
93-3015-500G	Zinc nitrate hexahydrate, min. 98%	500g	POR	10196-18-6
93-3016-10G	Zinc oxide (99.999%-Zn) PURATREM	10g	POR	1314-13-2
93-3016-50G	Zinc oxide (99.999%-Zn) PURATREM	50g	POR	1314-13-2

93-3017-2000G	Zinc oxide, 99.7%	2kg	POR	1314-13-2
93-3017-500G	Zinc oxide, 99.7%	500g	POR	1314-13-2
93-3018-100G	Zinc perchlorate hexahydrate, 99%	100g	POR	10025-64-6
93-3018-500G	Zinc perchlorate hexahydrate, 99%	500g	POR	10025-64-6
93-3020-2000G	Zinc phosphate hydrate	2kg	POR	7543-51-3
93-3020-500G	Zinc phosphate hydrate	500g	POR	7543-51-3
93-3023-10G	Zinc selenide (99.999%-Zn) PURATREM	10g	POR	1315-09-9
93-3023-50G	Zinc selenide (99.999%-Zn) PURATREM	50g	POR	1315-09-9
93-3025-100G	Zinc sulfide (99.9%-Zn)	100g	POR	1314-98-3
93-3025-25G	Zinc sulfide (99.9%-Zn)	25g	POR	1314-98-3
93-3030-100G	Diethylzinc, min. 95%	100g	POR	557-20-0
93-3031-250G	Zinc acetylacetonate hydrate, 98%	250g	POR	108503-47-5
93-3031-50G	Zinc acetylacetonate hydrate, 98%	50g	POR	108503-47-5
93-3032-100G	Zinc bromide, 98+%	100g	POR	7699-45-8
93-3032-500G	Zinc bromide, 98+%	500g	POR	7699-45-8
93-3033-5G	Zinc cyclohexanebutyrate dihydrate (AAS)	5g	POR	38582-18-2
93-3035-1G	Zinc hexafluoroacetylacetonate hydrate, min. 98%	1g	POR	16743-33-2
93-3035-5G	Zinc hexafluoroacetylacetonate hydrate, min. 98%	5g	POR	16743-33-2
93-3036-10G	Zinc molybdate, 98+%	10g	POR	13767-32-3
93-3036-2G	Zinc molybdate, 98+%	2g	POR	13767-32-3
93-3037-2000G	Zinc naphthenate in mineral spirits (10% Zn)	2kg	POR	12001-85-3
93-3037-500G	Zinc naphthenate in mineral spirits (10% Zn)	500g	POR	12001-85-3
93-3038-100G	Zinc z-ethylnexanoate in mineral spirits (18% Zn)	100g	POR	136-53-8
93-3038-500G	Zinc z-ethylnexanoate in mineral spirits (18% Zn)	500g	POR	136-53-8
93-3039-100G	Zinc oxide, sintered tablets (99.9%-Zn)	100g	POR	1314-13-2
93-3039-25G	Zinc oxide, sintered tablets (99.9%-Zn)	25g	POR	1314-13-2
93-3041-100G	Zinc selenide (99.99%-Zn) PURATREM	100g	POR	1315-09-9
93-3041-25G	Zinc selenide (99.99%-Zn) PURATREM	25g	POR	1315-09-9
93-3041-5G	Zinc selenide (99.99%-Zn) PURATREM	5g	POR	1315-09-9
93-3045-1000G	Zinc sulfate monohydrate, 99%	1kg	POR	7446-19-7
93-3045-250G	Zinc sulfate monohydrate, 99%	250g	POR	7446-19-7
93-3046-10G	Zinc telluride (99.99%-Zn) PURATREM	10g	POR	1315-11-3
93-3046-50G	Zinc telluride (99.99%-Zn) PURATREM	50g	POR	1315-11-3
93-3052-10G	Zinc chloride (99.99%-Zn) PURATREM	10g	POR	7646-85-7
93-3052-50G	Zinc chloride (99.99%-Zn) PURATREM	50g	POR	7646-85-7
93-3055-100G	Zinc rod (99.99+%)	100g	POR	7440-66-6
93-3055-500G	Zinc rod (99.99+%)	500g	POR	7440-66-6
93-3056-1000G	Zinc dust (97.5%)	1kg	POR	7440-66-6
93-3056-250G	Zinc dust (97.5%)	250g	POR	7440-66-6
93-3056-5000G	Zinc dust (97.5%)	5kg	POR	7440-66-6
93-3060-2000G	Zinc powder (99.9%)	4 x 500g	POR	7440-66-6
93-3060-500G	Zinc powder (99.9%)	500g	POR	7440-66-6
93-3103-1G	Gallium arsenide (99.9999%-Ga) PURATREM	1g	POR	1303-00-0
93-3103-5G	Gallium arsenide (99.9999%-Ga) PURATREM	5g	POR	1303-00-0
93-3104-1G	Gallium(II) chloride, anhydrous (99.999%-Ga) PURATREM	1g	POR	24597-12-4
93-3104-5G	Gallium(II) chloride, anhydrous (99.999%-Ga) PURATREM	5g	POR	24597-12-4

93-3105-25G	Gallium(III) nitrate hydrate (99.99%-Ga) PURATREM	25g	POR	69365-72-6
93-3105-5G	Gallium(III) nitrate hydrate (99.99%-Ga) PURATREM	5g	POR	69365-72-6
93-3106-100G	Gallium(III) oxide (99.998%-Ga) PURATREM	100g	POR	12024-21-4
93-3106-25G	Gallium(III) oxide (99.998%-Ga) PURATREM	25g	POR	12024-21-4
93-3106-5G	Gallium(III) oxide (99.998%-Ga) PURATREM	5g	POR	12024-21-4
93-3109-1G	Gallium(III) bromide, anhydrous, granular (99.999%-Ga) PURATREM	1g	POR	13450-88-9
93-3109-5G	Gallium(III) bromide, anhydrous, granular (99.999%-Ga) PURATREM	5g	POR	13450-88-9
93-3110-25G	Gallium(III) iodide, anhydrous, 99%	25g	POR	13450-91-4
93-3110-5G	Gallium(III) iodide, anhydrous, 99%	5g	POR	13450-91-4
93-3117-1G	Gallium(III) fluoride trihydrate, 99.5%	1g	POR	7783-51-9
93-3117-5G	Gallium(III) fluoride trihydrate, 99.5%	5g	POR	7783-51-9
93-3123-10G	Gallium phosphide (99.999%-Ga) PURATREM	10g	POR	12063-98-8
93-3123-2G	Gallium phosphide (99.999%-Ga) PURATREM	2g	POR	12063-98-8
93-3126-5G	Gallium(III) sulfate hydrate (99.999%-Ga) PURATREM	5g	POR	13780-42-2
93-3130-25G	Gallium(III) acetylacetonate (99.99+%-Ga) PURATREM	25g	POR	14405-43-7
93-3130-5G	Gallium(III) acetylacetonate (99.99+%-Ga) PURATREM	5g	POR	14405-43-7
93-3140-100G	Gallium(III) chloride, anhydrous, granular (99.999%-Ga) PURATREM	100g	POR	13450-90-3
93-3140-25G	Gallium(III) chloride, anhydrous, granular (99.999%-Ga) PURATREM	25g	POR	13450-90-3
93-3140-5G	Gallium(III) chloride, anhydrous, granular (99.999%-Ga) PURATREM	5g	POR	13450-90-3
93-3141-100G	Gallium(III) chloride, anhydrous, fused lump (99.999%-Ga) PURATREM	100g	POR	13450-90-3
93-3141-25G	Gallium(III) chloride, anhydrous, fused lump (99.999%-Ga) PURATREM	25g	POR	13450-90-3
93-3141-5G	Gallium(III) chloride, anhydrous, fused lump (99.999%-Ga) PURATREM	5g	POR	13450-90-3
93-3145-10G	Gallium metal (99.99%)	10g	POR	7440-55-3
93-3145-50G	Gallium metal (99.99%)	50g	POR	7440-55-3
93-3146-10G	Gallium metal (99.9999%)	10g	POR	7440-55-3
93-3146-50G	Gallium metal (99.9999%)	50g	POR	7440-55-3
93-3202-1G	Dimethylgermanium dichloride, 99%	1g	POR	1529-48-2
93-3202-5G	Dimethylgermanium dichloride, 99%	5g	POR	1529-48-2
93-3203-1G	Ethylgermanium trichloride, min. 97%	1g	POR	993-42-0
93-3203-5G	Ethylgermanium trichloride, min. 97%	5g	POR	993-42-0
93-3205-1G	Germanium(II) iodide (99.99+%-Ge) PURATREM	1g	POR	13573-08-5
93-3205-5G	Germanium(II) iodide (99.99+%-Ge) PURATREM	5g	POR	13573-08-5
93-3206-1G	Germanium(IV) ethoxide (99.99+%-Ge) PURATREM	1g	POR	14165-55-0
93-3206-25G	Germanium(IV) ethoxide (99.99+%-Ge) PURATREM	25g	POR	14165-55-0
93-3206-5G	Germanium(IV) ethoxide (99.99+%-Ge) PURATREM	5g	POR	14165-55-0
93-3209-10G	Germanium(II) sulfide (99.99+%-Ge) (contains 1-5% germanium metal) PURATREM	10g	POR	12025-32-0
93-3209-2G	Germanium(II) sulfide (99.99+%-Ge) (contains 1-5% germanium metal) PURATREM	2g	POR	12025-32-0

93-3214-1G	Trimethylgermanium bromide, 98+%	1g	POR	1066-37-1
93-3214-5G	Trimethylgermanium bromide, 98+%	5g	POR	1066-37-1
93-3220-1G	Diethylgermanium dichloride, min. 97%	1g	POR	13314-52-8
93-3220-5G	Diethylgermanium dichloride, min. 97%	5g	POR	13314-52-8
93-3221-25G	Germanium(IV) oxide (99.999%-Ge) PURATREM	25g	POR	1310-53-8
93-3221-5G	Germanium(IV) oxide (99.999%-Ge) PURATREM	5g	POR	1310-53-8
93-3224-1G	Germanium(IV) selenide (99.999%-Ge) PURATREM	1g	POR	12065-11-1
93-3224-5G	Germanium(IV) selenide (99.999%-Ge) PURATREM	5g	POR	12065-11-1
93-3225-10G	Germanium(IV) bromide (99.99+%-Ge) PURATREM	10g	POR	13450-92-5
93-3226-25G	Germanium(IV) iodide (99.999%-Ge) PURATREM	25g	POR	13450-95-8
93-3226-5G	Germanium(IV) iodide (99.999%-Ge) PURATREM	5g	POR	13450-95-8
93-3227-10G	Tetraethylgermane, 99%	10g	POR	597-63-7
93-3227-2G	Tetraethylgermane, 99%	2g	POR	597-63-7
93-3230-25G	Germanium powder (99.9999%)	25g	POR	7440-56-4
93-3230-5G	Germanium powder (99.9999%)	5g	POR	7440-56-4
93-3231-25G	Germanium powder (99.999%)	25g	POR	7440-56-4
93-3231-5G	Germanium powder (99.999%)	5g	POR	7440-56-4
93-3232-10G	Germanium pieces (99.999%)	10g	POR	7440-56-4
93-3232-50G	Germanium pieces (99.999%)	50g	POR	7440-56-4
93-3304-10G	Arsenic(V) oxide (99.9+%-As)	10g	POR	1303-28-2
93-3304-50G	Arsenic(V) oxide (99.9+%-As)	50g	POR	1303-28-2
93-3305-25G	Arsenic(III) selenide (99.999%-As) PURATREM	25g	POR	1303-36-2
93-3305-5G	Arsenic(III) selenide (99.999%-As) PURATREM	5g	POR	1303-36-2
93-3308-50G	Arsenic(III) bromide (99.9%-As)	50g	POR	7784-33-0
93-3309-100G	Arsenic(III) chloride (99.999%-As) PURATREM	100g	POR	7784-34-1
93-3309-25G	Arsenic(III) chloride (99.999%-As) PURATREM	25g	POR	7784-34-1
93-3309-5G	Arsenic(III) chloride (99.999%-As) PURATREM	5g	POR	7784-34-1
93-3310-100G	Arsenic(III) chloride, 99%	100g	POR	7784-34-1
93-3310-25G	Arsenic(III) chloride, 99%	25g	POR	7784-34-1
93-3313-250G	Arsenic(III) oxide, tech. gr.	250g	POR	1327-53-3
93-3313-50G	Arsenic(III) oxide, tech. gr.	50g	POR	1327-53-3
93-3316-10G	Arsenic(III) sulfide (99.9%-As)	10g	POR	1303-33-9
93-3316-50G	Arsenic(III) sulfide (99.9%-As)	50g	POR	1303-33-9
93-3318-10G	Dimethylarsinic acid (Cacodylic acid), 98%	10g	POR	75-60-5
93-3318-50G	Dimethylarsinic acid (Cacodylic acid), 98%	50g	POR	75-60-5
93-3322-25G	Phenylarsonic acid, 98%	25g	POR	98-05-5
93-3322-5G	Phenylarsonic acid, 98%	5g	POR	98-05-5
93-3330-100G	Arsenic sponge (99.99%)	100g	POR	7440-38-2
93-3330-25G	Arsenic sponge (99.99%)	25g	POR	7440-38-2
93-3332-100G	Arsenic powder (99%)	100g	POR	7440-38-2
93-3332-25G	Arsenic powder (99%)	25g	POR	7440-38-2
93-3404-10G	Selenium(I) chloride (99%-Se)	10g	POR	10025-68-0
93-3404-50G	Selenium(I) chloride (99%-Se)	50g	POR	10025-68-0
93-3405-25G	Selenium(IV) oxide (99.999%-Se) PURATREM	25g	POR	7446-08-4
93-3405-5G	Selenium(IV) oxide (99.999%-Se) PURATREM	5g	POR	7446-08-4
93-3406-100G	Selenium(IV) oxide, 99.8%	100g	POR	7446-08-4
93-3406-500G	Selenium(IV) oxide, 99.8%	500g	POR	7446-08-4
93-3408-25G	Selenium dichloride oxide, 97%	25g	POR	7791-23-3

93-3408-5G	Selenium dichloride oxide, 97%	5g	POR	7791-23-3
93-3410-25G	Selenium(IV) bromide, 99%	25g	POR	7789-65-3
93-3410-5G	Selenium(IV) bromide, 99%	5g	POR	7789-65-3
93-3411-10G	Selenium(IV) chloride (99.8%-Se)	10g	POR	10026-03-6
93-3411-50G	Selenium(IV) chloride (99.8%-Se)	50g	POR	10026-03-6
93-3414-250G	Sodium selenite, 99%	250g	POR	10102-18-8
93-3414-50G	Sodium selenite, 99%	50g	POR	10102-18-8
93-3415-100G	Selenium(IV) sulfide, min. 94%	100g	POR	7488-56-4
93-3415-25G	Selenium(IV) sulfide, min. 94%	25g	POR	7488-56-4
93-3416-100G	Selenium powder (99.5%)	100g	POR	7782-49-2
93-3416-25G	Selenium powder (99.5%)	25g	POR	7782-49-2
93-3416-500G	Selenium powder (99.5%)	500g	POR	7782-49-2
93-3417-250G	Selenium shot (99.99%)	250g	POR	7782-49-2
93-3417-50G	Selenium shot (99.99%)	50g	POR	7782-49-2
93-3420-250G	Selenic acid, 40% solution	250g	POR	7783-08-6
93-3420-50G	Selenic acid, 40% solution	50g	POR	7783-08-6
93-3501-1000G	Bromine (99.5%)	1kg	POR	7726-95-6
93-3501-250G	Bromine (99.5%)	250g	POR	7726-95-6
93-3504-1000G	Hydrobromic acid, 48%	1kg	POR	10035-10-6
93-3504-250G	Hydrobromic acid, 48%	250g	POR	10035-10-6
93-3504-5000G	Hydrobromic acid, 48%	5 x 1kg	POR	10035-10-6
93-3701-10G	Rubidium acetate (99%-Rb)	10g	POR	563-67-7
93-3701-50G	Rubidium acetate (99%-Rb)	50g	POR	563-67-7
93-3703-10G	Rubidium carbonate (99%-Rb)	10g	POR	584-09-8
93-3703-50G	Rubidium carbonate (99%-Rb)	50g	POR	584-09-8
93-3704-10G	Rubidium chloride (99.8%-Rb)	10g	POR	7791-11-9
93-3704-50G	Rubidium chloride (99.8%-Rb)	50g	POR	7791-11-9
93-3705-10G	Rubidium chloride (99%-Rb)	10g	POR	7791-11-9
93-3705-50G	Rubidium chloride (99%-Rb)	50g	POR	7791-11-9
93-3708-100G	Rubidium hydroxide, 50% aqueous solution (99+%-Rb)	100g	POR	1310-82-3
93-3708-25G	Rubidium hydroxide, 50% aqueous solution (99+%-Rb)	25g	POR	1310-82-3
93-3708-5G	Rubidium hydroxide, 50% aqueous solution (99+%-Rb)	5g	POR	1310-82-3
93-3709-25G	Rubidium iodide (99.8%-Rb)	25g	POR	7790-29-6
93-3709-5G	Rubidium iodide (99.8%-Rb)	5g	POR	7790-29-6
93-3710-10G	Rubidium iodide, 99%	10g	POR	7790-29-6
93-3710-50G	Rubidium iodide, 99%	50g	POR	7790-29-6
93-3711-10G	Rubidium nitrate (99%-Rb)	10g	POR	13126-12-0
93-3711-50G	Rubidium nitrate (99%-Rb)	50g	POR	13126-12-0
93-3713-10G	Rubidium perchlorate, anhydrous (99.9%-Rb)	10g	POR	13510-42-4
93-3713-50G	Rubidium perchlorate, anhydrous (99.9%-Rb)	50g	POR	13510-42-4
93-3714-10G	Rubidium sulfate (99.8%-Rb)	10g	POR	7488-54-2
93-3714-50G	Rubidium sulfate (99.8%-Rb)	50g	POR	7488-54-2
93-3720-10G	Rubidium bromide (99%-Rb)	10g	POR	7789-39-1
93-3720-50G	Rubidium bromide (99%-Rb)	50g	POR	7789-39-1
93-3721-25G	Rubidium hydroxide hydrate, fused solid (99.8%-Rb)	25g	POR	12026-05-0

93-3721-5G	Rubidium hydroxide hydrate, fused solid (99.8%-Rb)	5g	POR	12026-05-0
93-3725-25G	Rubidium carbonate (99.8+%-Rb)	25g	POR	584-09-8
93-3725-5G	Rubidium carbonate (99.8+%-Rb)	5g	POR	584-09-8
93-3726-25G	Rubidium bromide (99.9%-Rb)	25g	POR	7789-39-1
93-3726-5G	Rubidium bromide (99.9%-Rb)	5g	POR	7789-39-1
93-3730-25G	Rubidium fluoride, anhydrous (99.8%-Rb)	25g	POR	13446-74-7
93-3730-5G	Rubidium fluoride, anhydrous (99.8%-Rb)	5g	POR	13446-74-7
93-3735-1G	Rubidium (99+%) (prescored ampoule)	1g	POR	7440-17-7
93-3735-5G	Rubidium (99+%) (prescored ampoule)	5g	POR	7440-17-7
93-3736-1G	Rubidium (99.9+%) (prescored ampoule)	1g	POR	7440-17-7
93-3736-25G	Rubidium (99.9+%) (prescored ampoule)	25g	POR	7440-17-7
93-3736-50G	Rubidium (99.9+%) (prescored ampoule)	50g	POR	7440-17-7
93-3736-5G	Rubidium (99.9+%) (prescored ampoule)	5g	POR	7440-17-7
93-3801-100G	Strontium acetate, reagent	100g	POR	543-94-2
93-3801-500G	Strontium acetate, reagent	500g	POR	543-94-2
93-3802-100G	Strontium bromide, anhydrous, 99%	100g	POR	10476-81-0
93-3802-25G	Strontium bromide, anhydrous, 99%	25g	POR	10476-81-0
93-3803-250G	Strontium carbonate (low alkali and heavy metals) (99.9%-Sr)	250g	POR	1633-05-2
93-3803-50G	Strontium carbonate (low alkali and heavy metals) (99.9%-Sr)	50g	POR	1633-05-2
93-3804-1000G	Strontium carbonate, min. 97% (contains ~1.0-2.5% barium carbonate)	1kg	POR	1633-05-2
93-3804-250G	Strontium carbonate, min. 97% (contains ~1.0-2.5% barium carbonate)	250g	POR	1633-05-2
93-3806-1000G	Strontium chloride, anhydrous, min. 95%	1kg	POR	10476-85-4
93-3806-250G	Strontium chloride, anhydrous, min. 95%	250g	POR	10476-85-4
93-3807-100G	Strontium chloride hexahydrate, 99% (ACS)	100g	POR	10025-70-4
93-3807-500G	Strontium chloride hexahydrate, 99% (ACS)	500g	POR	10025-70-4
93-3808-100G	Strontium fluoride, reagent, 99%	100g	POR	7783-48-4
93-3808-500G	Strontium fluoride, reagent, 99%	500g	POR	7783-48-4
93-3810-2000G	Strontium hydroxide octahydrate, tech. gr.	2kg	POR	1311-10-0
93-3810-500G	Strontium hydroxide octahydrate, tech. gr.	500g	POR	1311-10-0
93-3814-100G	Strontium nitrate, 98+%	100g	POR	10042-76-9
93-3814-500G	Strontium nitrate, 98+%	500g	POR	10042-76-9
93-3815-100G	Strontium oxalate, min. 95%	100g	POR	814-95-9
93-3815-500G	Strontium oxalate, min. 95%	500g	POR	814-95-9
93-3817-100G	Strontium perchlorate hydrate (99.9%-Sr)	100g	POR	13450-97-0
93-3817-500G	Strontium perchlorate hydrate (99.9%-Sr)	500g	POR	13450-97-0
93-3821-10G	Strontium sulfide (99.9%-Sr)	10g	POR	1314-96-1
93-3821-50G	Strontium sulfide (99.9%-Sr)	50g	POR	1314-96-1
93-3823-1000G	Strontium titanate, 99+%	1kg	POR	12060-59-2
93-3823-250G	Strontium titanate, 99+%	250g	POR	12060-59-2
93-3826-1000G	Strontium zirconate, 95%	1kg	POR	12036-39-4
93-3826-250G	Strontium zirconate, 95%	250g	POR	12036-39-4
93-3831-100G	Strontium pieces (99%)	100g	POR	7440-24-6
93-3831-25G	Strontium pieces (99%)	25g	POR	7440-24-6
93-3843-10G	Strontium fluoride (99.99%-Sr) PURATREM	10g	POR	7783-48-4

93-3843-50G	Strontium fluoride (99.99%-Sr) PURATREM	50g	POR	7783-48-4
93-3847-100G	Strontium acetylacetonate hydrate, 99%	100g	POR	12193-47-4
93-3847-25G	Strontium acetylacetonate hydrate, 99%	25g	POR	12193-47-4
93-3901-100G	Yttrium(III) acetylacetonate hydrate (99.9%-Y) (REO)	100g	POR	207801-29-4
93-3901-25G	Yttrium(III) acetylacetonate hydrate (99.9%-Y) (REO)	25g	POR	207801-29-4
93-3901-5G	Yttrium(III) acetylacetonate hydrate (99.9%-Y) (REO)	5g	POR	207801-29-4
93-3903-100G	Yttrium(III) chloride hexahydrate (99.9%-Y) (REO)	100g	POR	10025-94-2
93-3903-25G	Yttrium(III) chloride hexahydrate (99.9%-Y) (REO)	25g	POR	10025-94-2
93-3908-25G	Yttrium(III) naphthenate, ~60% in toluene (7-13% Y) (99.9%-Y) (REO)	25g	POR	61790-20-3
93-3908-5G	Yttrium(III) naphthenate, ~60% in toluene (7-13% Y) (99.9%-Y) (REO)	5g	POR	61790-20-3
93-3910-250G	Yttrium(III) oxide (99.99%-Y) (REO) PURATREM	250g	POR	1314-36-9
93-3910-50G	Yttrium(III) oxide (99.99%-Y) (REO) PURATREM	50g	POR	1314-36-9
93-3911-100G	Yttrium(III) oxide (99.9%-Y) (REO)	100g	POR	1314-36-9
93-3911-25G	Yttrium(III) oxide (99.9%-Y) (REO)	25g	POR	1314-36-9
93-3911-500G	Yttrium(III) oxide (99.9%-Y) (REO)	500g	POR	1314-36-9
93-3913-10G	Yttrium(III) perchlorate, 50% aqueous solution (99.9%-Y) (REO)	10g	POR	14017-56-2
93-3913-50G	Yttrium(III) perchlorate, 50% aqueous solution (99.9%-Y) (REO)	50g	POR	14017-56-2
93-3916-100G	Yttrium(III) sulfate octahydrate (99.9%-Y) (REO)	100g	POR	7446-33-5
93-3916-25G	Yttrium(III) sulfate octahydrate (99.9%-Y) (REO)	25g	POR	7446-33-5
93-3925-10G	Yttrium(III) oxide (99.999%-Y) (REO) PURATREM	10g	POR	1314-36-9
93-3925-1000G	Yttrium(III) oxide (99.999%-Y) (REO) PURATREM	1kg	POR	1314-36-9
93-3925-50G	Yttrium(III) oxide (99.999%-Y) (REO) PURATREM	50g	POR	1314-36-9
93-3930-100G	Yttrium(III) acetate hydrate (99.9%-Y) (REO)	100g	POR	23363-14-6
93-3930-25G	Yttrium(III) acetate hydrate (99.9%-Y) (REO)	25g	POR	23363-14-6
93-3931-100G	Yttrium(III) oxalate hydrate (99.9%-Y) (REO)	100g	POR	13266-82-5
93-3931-25G	Yttrium(III) oxalate hydrate (99.9%-Y) (REO)	25g	POR	13266-82-5
93-3932-1G	Yttrium(III) i-propoxide	1g	POR	2172-12-5
93-3932-25G	Yttrium(III) i-propoxide	25g	POR	2172-12-5
93-3932-5G	Yttrium(III) i-propoxide	5g	POR	2172-12-5
93-3934-100G	Yttrium(III) carbonate trihydrate (99.9%-Y) (REO)	100g	POR	5970-44-5
93-3934-25G	Yttrium(III) carbonate trihydrate (99.9%-Y) (REO)	25g	POR	5970-44-5
93-3935-10G	Yttrium(III) chloride, anhydrous (99.9%-Y) (REO)	10g	POR	10361-92-9
93-3935-50G	Yttrium(III) chloride, anhydrous (99.9%-Y) (REO)	50g	POR	10361-92-9
93-3936-10G	Yttrium(III) fluoride (99.9%-Y) (REO)	10g	POR	13709-49-4
93-3936-50G	Yttrium(III) fluoride (99.9%-Y) (REO)	50g	POR	13709-49-4
93-3937-250G	Yttrium(III) nitrate hexahydrate (99.9%-Y) (REO)	250g	POR	13494-98-9
93-3937-50G	Yttrium(III) nitrate hexahydrate (99.9%-Y) (REO)	50g	POR	13494-98-9
93-3940-25G	Yttrium powder (99.9% REO)	25g	POR	7440-65-5
93-3940-5G	Yttrium powder (99.9% REO)	5g	POR	7440-65-5
93-3941-25G	Yttrium chips (99.9% REO)	25g	POR	7440-65-5
93-3941-5G	Yttrium chips (99.9% REO)	5g	POR	7440-65-5
93-3942-10G	Yttrium ingot (99.9% REO)	10g	POR	7440-65-5
93-3942-50G	Yttrium ingot (99.9% REO)	50g	POR	7440-65-5

93-3943-25X25MM	Yttrium foil (99.9% REO)	25 x 25mm	POR	7440-65-5
93-3943-50X50MM	Yttrium foil (99.9% REO)	50 x 50mm	POR	7440-65-5
93-3944-25X25MM	Yttrium foil (99.9% REO)	25 x 25mm	POR	7440-65-5
93-3944-50X50MM	Yttrium foil (99.9% REO)	50 x 50mm	POR	7440-65-5
93-3945-50X50MM	Yttrium foil (99.9% REO)	50 x 50mm	POR	7440-65-5
93-4002-100G	Bis(cyclopentadienyl)zirconium dichloride, 99% (Zirconocene dichloride)	100g	POR	1291-32-3
93-4002-25G	Bis(cyclopentadienyl)zirconium dichloride, 99% (Zirconocene dichloride)	25g	POR	1291-32-3
93-4002-5G	Bis(cyclopentadienyl)zirconium dichloride, 99% (Zirconocene dichloride)	5g	POR	1291-32-3
93-4003-1000G	Zirconium(IV) n-butoxide (76-80% in n-butanol)	1kg	POR	1071-76-7
93-4003-250G	Zirconium(IV) n-butoxide (76-80% in n-butanol)	250g	POR	1071-76-7
93-4003-50G	Zirconium(IV) n-butoxide (76-80% in n-butanol)	50g	POR	1071-76-7
93-4005-100G	Zirconium(IV) acetylacetonate, min. 97%	100g	POR	17501-44-9
93-4005-25G	Zirconium(IV) acetylacetonate, min. 97%	25g	POR	17501-44-9
93-4006-100G	Zirconium carbide (99+% Zr)	100g	POR	12070-14-3
93-4006-25G	Zirconium carbide (99+% Zr)	25g	POR	12070-14-3
93-4007-2000G	Zirconium(IV) carbonate, basic hydrate	2kg	POR	12671-00-0
93-4007-500G	Zirconium(IV) carbonate, basic hydrate	500g	POR	12671-00-0
93-4013-1000G	Zirconium(IV) oxide, 99+%	1kg	POR	1314-23-4
93-4013-250G	Zirconium(IV) oxide, 99+%	250g	POR	1314-23-4
93-4017-1000G	Zirconium(IV) n-propoxide (23-28% free alcohol)	1kg	POR	23519-77-9
93-4017-250G	Zirconium(IV) n-propoxide (23-28% free alcohol)	250g	POR	23519-77-9
93-4019-1000G	Zirconium silicate, 98%	1kg	POR	10101-52-7
93-4019-250G	Zirconium silicate, 98%	250g	POR	10101-52-7
93-4020-2000G	Zirconium(IV) sulfate oxide hydrate	2kg	POR	62010-10-0
93-4020-500G	Zirconium(IV) sulfate oxide hydrate	500g	POR	62010-10-0
93-4021-25G	Zirconium(IV) bromide, 98% (99+% Zr)	25g	POR	13777-25-8
93-4021-5G	Zirconium(IV) bromide, 98% (99+% Zr)	5g	POR	13777-25-8
93-4023-100G	Zirconium(IV) fluoride, 98%	100g	POR	7783-64-4
93-4023-25G	Zirconium(IV) fluoride, 98%	25g	POR	7783-64-4
93-4024-10G	Zirconium(IV) fluoride (99.9%-Zr)	10g	POR	7783-64-4
93-4024-50G	Zirconium(IV) fluoride (99.9%-Zr)	50g	POR	7783-64-4
93-4025-1G	Zirconium(IV) iodide (99.5%-Zr)	1g	POR	13986-26-0
93-4025-5G	Zirconium(IV) iodide (99.5%-Zr)	5g	POR	13986-26-0
93-4026-1G	Zirconium(IV) trifluoroacetylacetonate, 99%	1g	POR	17499-68-2
93-4026-25G	Zirconium(IV) trifluoroacetylacetonate, 99%	25g	POR	17499-68-2
93-4026-5G	Zirconium(IV) trifluoroacetylacetonate, 99%	5g	POR	17499-68-2
93-4033-10G	Zirconium(IV) sulfide, 99%	10g	POR	12039-15-5
93-4033-2G	Zirconium(IV) sulfide, 99%	2g	POR	12039-15-5
93-4034-10G	Zirconium nitride, 98%	10g	POR	25658-42-8
93-4034-50G	Zirconium nitride, 98%	50g	POR	25658-42-8
93-4040-25G	Tetrakis(diethylamino)zirconium, 99%	25g	POR	13801-49-5
93-4040-5G	Tetrakis(diethylamino)zirconium, 99%	5g	POR	13801-49-5
93-4042-250G	Zirconium(IV) dinitrate oxide hydrate	250g	POR	14985-18-3
93-4042-50G	Zirconium(IV) dinitrate oxide hydrate	50g	POR	14985-18-3
93-4043-25G	Zirconium(IV) ethoxide, 99+%	25g	POR	18267-08-8

93-4043-5G	Zirconium(IV) ethoxide, 99+%	5g	POR	18267-08-8
93-4045-250G	Zirconium(IV) chloride (99.5+%-Zr)	250g	POR	10026-11-6
93-4045-50G	Zirconium(IV) chloride (99.5+%-Zr)	50g	POR	10026-11-6
93-4046-100MM	Zirconium foil (99.5%)	100 x 300mm	POR	7440-67-7
93-4046-400MM	Zirconium foil (99.5%)	400 x 300mm	POR	7440-67-7
93-4047-100G	Zirconium powder (99.5%)	100g	POR	7440-67-7
93-4047-500G	Zirconium powder (99.5%)	500g	POR	7440-67-7
93-4049-30CM	Zirconium rod (99.2+%)	30cm	POR	7440-67-7
93-4049-5CM	Zirconium rod (99.2+%)	5cm	POR	7440-67-7
93-4104-25G	Niobium(V) ethoxide (99.9+%-Nb)	25g	POR	3236-82-6
93-4104-5G	Niobium(V) ethoxide (99.9+%-Nb)	5g	POR	3236-82-6
93-4107-10G	Niobium(V) bromide (99.9%-Nb)	10g	POR	13478-45-0
93-4107-50G	Niobium(V) bromide (99.9%-Nb)	50g	POR	13478-45-0
93-4109-250G	Niobium(V) oxide (99.9%-Nb)	250g	POR	1313-96-8
93-4109-50G	Niobium(V) oxide (99.9%-Nb)	50g	POR	1313-96-8
93-4111-250G	Niobium(V) oxide (99.5%-Nb)	250g	POR	1313-96-8
93-4111-50G	Niobium(V) oxide (99.5%-Nb)	50g	POR	1313-96-8
93-4117-10G	Potassium niobate (99.999%-Nb) PURATREM	10g	POR	12030-85-2
93-4117-50G	Potassium niobate (99.999%-Nb) PURATREM	50g	POR	12030-85-2
93-4121-25G	Niobium(V) fluoride, 99%	25g	POR	7783-68-8
93-4121-5G	Niobium(V) fluoride, 99%	5g	POR	7783-68-8
93-4126-250G	Niobium(V) chloride (99+%-Nb)	250g	POR	10026-12-7
93-4126-50G	Niobium(V) chloride (99+%-Nb)	50g	POR	10026-12-7
93-4130-100G	Niobium turnings (99.8%)	100g	POR	7440-03-1
93-4130-25G	Niobium turnings (99.8%)	25g	POR	7440-03-1
93-4132-100G	Niobium powder (99.8%)	100g	POR	7440-03-1
93-4132-25G	Niobium powder (99.8%)	25g	POR	7440-03-1
93-4133-100G	Niobium powder (99.8%, Ta-0.1-1%)	100g	POR	7440-03-1
93-4133-25G	Niobium powder (99.8%, Ta-0.1-1%)	25g	POR	7440-03-1
93-4135-100MM	Niobium foil (99.8%)	100 x 100mm	POR	7440-03-1
93-4135-500MM	Niobium foil (99.8%)	500 x 100mm	POR	7440-03-1
93-4201-100G	Ammonium dimolybdate, 99%	100g	POR	27546-07-2
93-4201-500G	Ammonium dimolybdate, 99%	500g	POR	27546-07-2
93-4209-25G	Molybdenum(VI) tetrachloride oxide, min. 97%	25g	POR	13814-75-0
93-4209-5G	Molybdenum(VI) tetrachloride oxide, min. 97%	5g	POR	13814-75-0
93-4211-25G	Molybdenum(IV) selenide (99.9%-Mo)	25g	POR	12058-18-3
93-4211-5G	Molybdenum(IV) selenide (99.9%-Mo)	5g	POR	12058-18-3
93-4212-100G	Molybdenum silicide (99+%-Mo)	100g	POR	12136-78-6
93-4212-25G	Molybdenum silicide (99+%-Mo)	25g	POR	12136-78-6
93-4214-1G	Molybdenum(III) chloride (99.5%-Mo)	1g	POR	13478-18-7
93-4214-25G	Molybdenum(III) chloride (99.5%-Mo)	25g	POR	13478-18-7
93-4214-5G	Molybdenum(III) chloride (99.5%-Mo)	5g	POR	13478-18-7
93-4215-250G	Molybdenum(VI) oxide, 99.5+%	250g	POR	1313-27-5
93-4215-50G	Molybdenum(VI) oxide, 99.5+%	50g	POR	1313-27-5

93-4216-10G	12-Molybdosilicic acid hydrate	10g	POR	11089-20-6
93-4216-50G	12-Molybdosilicic acid hydrate	50g	POR	11089-20-6
93-4217-25G	Molybdenum(VI) dioxide bis(acetylacetonate), min. 95%	25g	POR	17524-05-9
93-4217-5G	Molybdenum(VI) dioxide bis(acetylacetonate), min. 95%	5g	POR	17524-05-9
93-4234-100G	Sodium molybdate dihydrate, 99%	100g	POR	10102-40-6
93-4234-500G	Sodium molybdate dihydrate, 99%	500g	POR	10102-40-6
93-4243-250G	Molybdenum carbide (99.5%-Mo)	250g	POR	12069-89-5
93-4243-50G	Molybdenum carbide (99.5%-Mo)	50g	POR	12069-89-5
93-4246-10G	Molybdenum(IV) oxide, 99%	10g	POR	18868-43-4
93-4246-50G	Molybdenum(IV) oxide, 99%	50g	POR	18868-43-4
93-4247-100G	Molybdenum(IV) sulfide, 97+%	100g	POR	1317-33-5
93-4247-500G	Molybdenum(IV) sulfide, 97+%	500g	POR	1317-33-5
93-4249-10G	12-Molybdophosphoric acid hydrate (ACS)	10g	POR	51429-74-4
93-4249-50G	12-Molybdophosphoric acid hydrate (ACS)	50g	POR	51429-74-4
93-4252-100MT	Molybdenum wire (99.97%)	100m	POR	7439-98-7
93-4252-25MT	Molybdenum wire (99.97%)	25m	POR	7439-98-7
93-4254-100MT	Molybdenum wire (99.97%)	100m	POR	7439-98-7
93-4254-25MT	Molybdenum wire (99.97%)	25m	POR	7439-98-7
93-4255-250G	Molybdenum rod (99.95%)	250g	POR	7439-98-7
93-4255-50G	Molybdenum rod (99.95%)	50g	POR	7439-98-7
93-4256-100G	Molybdenum powder (99.95%)	100g	POR	7439-98-7
93-4256-500G	Molybdenum powder (99.95%)	500g	POR	7439-98-7
93-4257-100G	Molybdenum powder (99.9%)	100g	POR	7439-98-7
93-4257-500G	Molybdenum powder (99.9%)	500g	POR	7439-98-7
93-4259-1000MT	Molybdenum wire (99.97%)	1000m	POR	7439-98-7
93-4259-250MT	Molybdenum wire (99.97%)	250m	POR	7439-98-7
93-4401-1G	Chlorohydridotris(triphenylphosphine)ruthenium(II) toluene adduct, 98%	1g	POR	55102-19-7
93-4401-250MG	Chlorohydridotris(triphenylphosphine)ruthenium(II) toluene adduct, 98%	250mg	POR	55102-19-7
93-4601-1G	Ammonium hexachloropalladate(IV), 99+%	1g	POR	19168-23-1
93-4601-5G	Ammonium hexachloropalladate(IV), 99+%	5g	POR	19168-23-1
93-4602-1G	Ammonium tetrachloropalladate(II), 99%	1g	POR	13820-40-1
93-4602-5G	Ammonium tetrachloropalladate(II), 99%	5g	POR	13820-40-1
93-4605-1G	Palladium(II) cyanide, 98+%	1g	POR	2035-66-7
93-4605-5G	Palladium(II) cyanide, 98+%	5g	POR	2035-66-7
93-4607-1G	Palladium(II) iodide, 99%	1g	POR	7790-38-7
93-4607-5G	Palladium(II) iodide, 99%	5g	POR	7790-38-7
93-4608-1G	Palladium(II) nitrate hydrate (Pd 40%) (99.9%-Pd)	1g	POR	10102-05-3
93-4608-5G	Palladium(II) nitrate hydrate (Pd 40%) (99.9%-Pd)	5g	POR	10102-05-3
93-4609-1G	Palladium(II) sulfate dihydrate	1g	POR	13566-03-5
93-4609-5G	Palladium(II) sulfate dihydrate	5g	POR	13566-03-5
93-4610-1G	Potassium hexachloropalladate(IV), 99%	1g	POR	16919-73-6
93-4610-5G	Potassium hexachloropalladate(IV), 99%	5g	POR	16919-73-6
93-4611-1G	Potassium tetrabromopalladate(II), 98%	1g	POR	13826-93-2
93-4611-5G	Potassium tetrabromopalladate(II), 98%	5g	POR	13826-93-2
93-4612-1G	Sodium hexachloropalladate(IV), 98+%	1g	POR	53823-60-2

93-4612-5G	Sodium hexachloropalladate(IV), 98+%	5g	POR	53823-60-2
93-4613-10G	Sodium tetrachloropalladate(II) trihydrate, 98%	10g	POR	13820-53-6
93-4613-2G	Sodium tetrachloropalladate(II) trihydrate, 99%	2g	POR	13820-53-6
93-4614-1G	trans-Dichlorodiammine palladium(II), 99%	1g	POR	13782-33-7
93-4614-5G	trans-Dichlorodiammine palladium(II), 99%	5g	POR	13782-33-7
93-4630-1G	Palladium powder (99.999%) PURATREM	1g	POR	7440-05-3
93-4630-5G	Palladium powder (99.999%) PURATREM	5g	POR	7440-05-3
93-4631-1G	Palladium powder (99.95%)	1g	POR	7440-05-3
93-4631-5G	Palladium powder (99.95%)	5g	POR	7440-05-3
93-4701-10G	Silver acetate, 99%	10g	POR	563-63-3
93-4701-50G	Silver acetate, 99%	50g	POR	563-63-3
93-4705-10G	Silver bromide (99.9%-Ag)	10g	POR	7785-23-1
93-4705-50G	Silver bromide (99.9%-Ag)	50g	POR	7785-23-1
93-4706-10G	Silver carbonate (99+%-Ag)	10g	POR	534-16-7
93-4706-50G	Silver carbonate (99+%-Ag)	50g	POR	534-16-7
93-4707-10G	Silver chloride (99.9%-Ag)	10g	POR	7783-90-6
93-4707-50G	Silver chloride (99.9%-Ag)	50g	POR	7783-90-6
93-4708-10G	Silver cyanide, 99%	10g	POR	506-64-9
93-4708-50G	Silver cyanide, 99%	50g	POR	506-64-9
93-4709-1G	Silver cyclohexanebutyrate (AAS)	1g	POR	62638-04-4
93-4709-5G	Silver cyclohexanebutyrate (AAS)	5g	POR	62638-04-4
93-4714-10G	Silver iodide (99.9%-Ag)	10g	POR	7783-96-2
93-4714-50G	Silver iodide (99.9%-Ag)	50g	POR	7783-96-2
93-4718-100G	Silver nitrate (99.9%-Ag) (ACS)	100g	POR	7761-88-8
93-4718-25G	Silver nitrate (99.9%-Ag) (ACS)	25g	POR	7761-88-8
93-4718-500G	Silver nitrate (99.9%-Ag) (ACS)	500g	POR	7761-88-8
93-4719-10G	Silver nitrite, 99%	10g	POR	7783-99-5
93-4719-50G	Silver nitrite, 99%	50g	POR	7783-99-5
93-4722-25G	Silver perchlorate, anhydrous, min. 97%	25g	POR	7783-93-9
93-4722-5G	Silver perchlorate, anhydrous, min. 97%	5g	POR	7783-93-9
93-4725-10G	Silver phosphate, 99+%	10g	POR	7784-09-0
93-4725-50G	Silver phosphate, 99+%	50g	POR	7784-09-0
93-4731-10G	Silver sulfate, 98+% (ACS)	10g	POR	10294-26-5
93-4731-50G	Silver sulfate, 98+% (ACS)	50g	POR	10294-26-5
93-4733-1G	Silver telluride (99.99%-Ag/Te) PURATREM	1g	POR	12002-99-2
93-4733-5G	Silver telluride (99.99%-Ag/Te) PURATREM	5g	POR	12002-99-2
93-4734-25G	Silver tetrafluoroborate, 99%	25g	POR	14104-20-2
93-4734-5G	Silver tetrafluoroborate, 99%	5g	POR	14104-20-2
93-4735-25G	Silver thiocyanate, 99%	25g	POR	1701-93-5
93-4735-5G	Silver thiocyanate, 99%	5g	POR	1701-93-5
93-4736-25G	Silver trifluoroacetate, min. 98%	25g	POR	2966-50-9
93-4736-5G	Silver trifluoroacetate, min. 98%	5g	POR	2966-50-9
93-4737-10G	Silver tungstate, 99%	10g	POR	13465-93-5
93-4737-50G	Silver tungstate, 99%	50g	POR	13465-93-5
93-4739-10G	Potassium silver cyanide (99.9%-Ag)	10g	POR	506-61-6
93-4739-50G	Potassium silver cyanide (99.9%-Ag)	50g	POR	506-61-6
93-4741-1G	Silver 2-ethylhexanoate, 99%	1g	POR	26077-31-6
93-4741-5G	Silver 2-ethylhexanoate, 99%	5g	POR	26077-31-6

93-4742-10G	Silver(II) oxide (99.9%-Ag)	10g	POR	1301-96-8
93-4742-50G	Silver(II) oxide (99.9%-Ag)	50g	POR	1301-96-8
93-4743-10G	Silver(I) oxide, 99+% (99.99%-Ag) PURATREM	10g	POR	20667-12-3
93-4743-50G	Silver(I) oxide, 99+% (99.99%-Ag) PURATREM	50g	POR	20667-12-3
93-4745-10G	Silver chromate, 99%	10g	POR	7784-01-2
93-4745-50G	Silver chromate, 99%	50g	POR	7784-01-2
93-4746-25G	Silver(I) fluoride, 98%	25g	POR	7775-41-9
93-4746-5G	Silver(I) fluoride, 98%	5g	POR	7775-41-9
93-4747-25G	Silver(II) fluoride, 98%	25g	POR	7783-95-1
93-4747-5G	Silver(II) fluoride, 98%	5g	POR	7783-95-1
93-4748-1G	Silver hexafluoroantimonate(V), 98%	1g	POR	26042-64-8
93-4748-25G	Silver hexafluoroantimonate(V), 98%	25g	POR	26042-64-8
93-4748-5G	Silver hexafluoroantimonate(V), 98%	5g	POR	26042-64-8
93-4749-10G	Silver perchlorate monohydrate, 99%	10g	POR	14242-05-8
93-4749-50G	Silver perchlorate monohydrate, 99%	50g	POR	14242-05-8
93-4755-100G	Silver powder (99.95%)	100g	POR	7440-22-4
93-4755-25G	Silver powder (99.95%)	25g	POR	7440-22-4
93-4757-25G	Silver powder (99.999%)	25g	POR	7440-22-4
93-4757-5G	Silver powder (99.999%)	5g	POR	7440-22-4
93-4758-25G	Silver powder (99.9%)	25g	POR	7440-22-4
93-4758-5G	Silver powder (99.9%)	5g	POR	7440-22-4
93-4759-25G	Silver powder (99.9%)	25g	POR	7440-22-4
93-4759-5G	Silver powder (99.9%)	5g	POR	7440-22-4
93-4760-25G	Silver flake (99.9%)	25g	POR	7440-22-4
93-4760-5G	Silver flake (99.9%)	5g	POR	7440-22-4
93-4761-25G	Silver flake (99.9%)	25g	POR	7440-22-4
93-4761-5G	Silver flake (99.9%)	5g	POR	7440-22-4
93-4763-10G	Silver shot (99.999%)	10g	POR	7440-22-4
93-4763-50G	Silver shot (99.999%)	50g	POR	7440-22-4
93-4801-1000G	Cadmium acetate dihydrate, 98%	1kg	POR	5743-04-4
93-4801-250G	Cadmium acetate dihydrate, 98%	250g	POR	5743-04-4
93-4802-100G	Cadmium acetylacetonate, 98%	100g	POR	14689-45-3
93-4802-25G	Cadmium acetylacetonate, 98%	25g	POR	14689-45-3
93-4805-10G	Cadmium bromide, anhydrous, 99%	10g	POR	7789-42-6
93-4805-50G	Cadmium bromide, anhydrous, 99%	50g	POR	7789-42-6
93-4806-250G	Cadmium chloride, anhydrous, 99+% (ACS)	250g	POR	10108-64-2
93-4806-50G	Cadmium chloride, anhydrous, 99+% (ACS)	50g	POR	10108-64-2
93-4810-10G	Cadmium fluoride (99.98%-Cd)	10g	POR	7790-79-6
93-4810-50G	Cadmium fluoride (99.98%-Cd)	50g	POR	7790-79-6
93-4811-100G	Cadmium fluoride, 99%	100g	POR	7790-79-6
93-4811-25G	Cadmium fluoride, 99%	25g	POR	7790-79-6
93-4812-100G	Cadmium iodide, 99%	100g	POR	7790-80-9
93-4812-25G	Cadmium iodide, 99%	25g	POR	7790-80-9
93-4815-100G	Cadmium nitrate tetrahydrate, 99% (ACS)	100g	POR	10022-68-1
93-4815-500G	Cadmium nitrate tetrahydrate, 99% (ACS)	500g	POR	10022-68-1
93-4817-1000G	Cadmium oxide (99.99%-Cd) PURATREM	1kg	POR	1306-19-0
93-4817-250G	Cadmium oxide (99.99%-Cd) PURATREM	250g	POR	1306-19-0
93-4818-100G	Cadmium perchlorate hexahydrate, 99%	100g	POR	10326-28-0

93-4818-25G	Cadmium perchlorate hexahydrate, 99%	25g	POR	10326-28-0
93-4821-250G	Cadmium sulfate hydrate, 98+% (ACS)	250g	POR	7790-84-3
93-4821-50G	Cadmium sulfate hydrate, 98+% (ACS)	50g	POR	7790-84-3
93-4822-100G	Cadmium sulfide (99.9+%-Cd)	100g	POR	1306-23-6
93-4822-25G	Cadmium sulfide (99.9+%-Cd)	25g	POR	1306-23-6
93-4822-500G	Cadmium sulfide (99.9+%-Cd)	500g	POR	1306-23-6
93-4823-100G	Cadmium sulfide, 98%	100g	POR	1306-23-6
93-4823-25G	Cadmium sulfide, 98%	25g	POR	1306-23-6
93-4823-500G	Cadmium sulfide, 98%	500g	POR	1306-23-6
93-4825-10G	Cadmium telluride (99.999%-Cd) PURATREM	10g	POR	1306-25-8
93-4825-50G	Cadmium telluride (99.999%-Cd) PURATREM	50g	POR	1306-25-8
93-4835-1000G	Cadmium oxide, 99%	1kg	POR	1306-19-0
93-4835-250G	Cadmium oxide, 99%	250g	POR	1306-19-0
93-4836-25G	Cadmium selenide (99.999+%-Cd) PURATREM	25g	POR	1306-24-7
93-4836-5G	Cadmium selenide (99.999+%-Cd) PURATREM	5g	POR	1306-24-7
93-4840-10G	Cadmium sulfide (99.999%-Cd) PURATREM	10g	POR	1306-23-6
93-4840-50G	Cadmium sulfide (99.999%-Cd) PURATREM	50g	POR	1306-23-6
93-4841-1000G	Cadmium powder (99.9%)	1kg	POR	7440-43-9
93-4841-250G	Cadmium powder (99.9%)	250g	POR	7440-43-9
93-4844-100G	Cadmium pieces (99.9%)	100g	POR	7440-43-9
93-4844-500G	Cadmium pieces (99.9%)	500g	POR	7440-43-9
93-4848-10G	Cadmium powder (99.999%)	10g	POR	7440-43-9
93-4848-50G	Cadmium powder (99.999%)	50g	POR	7440-43-9
93-4850-250G	Cadmium shot (99.95%)	250g	POR	7440-43-9
93-4850-50G	Cadmium shot (99.95%)	50g	POR	7440-43-9
93-4851-100G	Cadmium granules (99.999%)	100g	POR	7440-43-9
93-4851-25G	Cadmium granules (99.999%)	25g	POR	7440-43-9
93-4901-25G	Indium(III) acetylacetonate, 98%	25g	POR	14405-45-9
93-4901-5G	Indium(III) acetylacetonate, 98%	5g	POR	14405-45-9
93-4904-5G	Indium(III) trifluoroacetate, 99%	5g	POR	36554-90-2
93-4905-1G	Indium(III) trifluoroacetylacetonate, 99%	1g	POR	15453-87-9
93-4906-25G	Indium(III) oxide (99.998%-In) PURATREM	25g	POR	1312-43-2
93-4906-5G	Indium(III) oxide (99.998%-In) PURATREM	5g	POR	1312-43-2
93-4911-25G	Indium(III) sulfide (99.99%-In) PURATREM	25g	POR	12030-24-9
93-4911-5G	Indium(III) sulfide (99.99%-In) PURATREM	5g	POR	12030-24-9
93-4915-1G	Indium(III) iodide (99.999%-In) PURATREM	1g	POR	13510-35-5
93-4915-25G	Indium(III) iodide (99.999%-In) PURATREM	25g	POR	13510-35-5
93-4915-5G	Indium(III) iodide (99.999%-In) PURATREM	5g	POR	13510-35-5
93-4920-25G	Indium(III) antimonide (99.99%-In) PURATREM	25g	POR	1312-41-0
93-4920-5G	Indium(III) antimonide (99.99%-In) PURATREM	5g	POR	1312-41-0
93-4923-10G	Indium (III) nitrate pentahydrate (99.999%-In) PURATREM	10g	POR	13465-14-0
93-4923-50G	Indium (III) nitrate pentahydrate (99.999%-In) PURATREM	50g	POR	13465-14-0
93-4925-25G	Indium(III) perchlorate octahydrate (99.9%-In)	25g	POR	13465-15-1
93-4925-5G	Indium(III) perchlorate octahydrate (99.9%-In)	5g	POR	13465-15-1
93-4926-1G	Indium(III) phosphide (99.999%-In) PURATREM	1g	POR	22398-80-7
93-4926-5G	Indium(III) phosphide (99.999%-In) PURATREM	5g	POR	22398-80-7

93-4927-10G	Indium(III) sulfate hydrate (99.999%-In) PURATREM	10g	POR	13464-82-9
93-4927-50G	Indium(III) sulfate hydrate (99.999%-In) PURATREM	50g	POR	13464-82-9
93-4929-25G	Indium(III) bromide, anhydrous (99.999%-In) PURATREM	25g	POR	13465-09-3
93-4929-5G	Indium(III) bromide, anhydrous (99.999%-In) PURATREM	5g	POR	13465-09-3
93-4930-10G	Indium(I) chloride, anhydrous (99.99%-In) PURATREM	10g	POR	13465-10-6
93-4930-2G	Indium(I) chloride, anhydrous (99.99%-In) PURATREM	2g	POR	13465-10-6
93-4931-100G	Indium(III) chloride tetrahydrate (99.99%-In) PURATREM	100g	POR	22519-64-8
93-4931-25G	Indium(III) chloride tetrahydrate (99.99%-In) PURATREM	25g	POR	22519-64-8
93-4931-5G	Indium(III) chloride tetrahydrate (99.99%-In) PURATREM	5g	POR	22519-64-8
93-4932-100G	Indium(III) chloride, anhydrous (99.999%-In) PURATREM	100g	POR	10025-82-8
93-4932-25G	Indium(III) chloride, anhydrous (99.999%-In) PURATREM	25g	POR	10025-82-8
93-4932-5G	Indium(III) chloride, anhydrous (99.999%-In) PURATREM	5g	POR	10025-82-8
93-4936-25G	Indium(III) acetate (99.99%-In) PURATREM	25g	POR	25114-58-3
93-4936-5G	Indium(III) acetate (99.99%-In) PURATREM	5g	POR	25114-58-3
93-4940-25G	Indium powder (99.99%)	25g	POR	7440-74-6
93-4940-5G	Indium powder (99.99%)	5g	POR	7440-74-6
93-4941-25G	Indium powder (99.999%)	25g	POR	7440-74-6
93-4941-5G	Indium powder (99.999%)	5g	POR	7440-74-6
93-4942-25G	Indium shot (99.9%)	25g	POR	7440-74-6
93-4942-5G	Indium shot (99.9%)	5g	POR	7440-74-6
93-4943-25G	Indium shot (99.9999%)	25g	POR	7440-74-6
93-4943-5G	Indium shot (99.9999%)	5g	POR	7440-74-6
93-4944-25G	Indium shot (99.99%)	25g	POR	7440-74-6
93-4944-5G	Indium shot (99.99%)	5g	POR	7440-74-6
93-5002-100G	Bis(tri-n-butyltin)sulfide, 97%	100g	POR	4808-30-4
93-5002-25G	Bis(tri-n-butyltin)sulfide, 97%	25g	POR	4808-30-4
93-5002-5G	Bis(tri-n-butyltin)sulfide, 97%	5g	POR	4808-30-4
93-5004-250G	n-Butyltin trichloride, min. 95%	250g	POR	1118-46-3
93-5004-50G	n-Butyltin trichloride, min. 95%	50g	POR	1118-46-3
93-5007-100G	Di-n-butyltin diacetate, min. 96%	100g	POR	1067-33-0
93-5007-500G	Di-n-butyltin diacetate, min. 96%	500g	POR	1067-33-0
93-5009-1000G	Di-n-butyltin dilaurate, 98%	1kg	POR	77-58-7
93-5009-250G	Di-n-butyltin dilaurate, 98%	250g	POR	77-58-7
93-5010-100G	Di-n-butyltin oxide, 98%	100g	POR	818-08-6
93-5010-500G	Di-n-butyltin oxide, 98%	500g	POR	818-08-6
93-5012-1G	Tin(IV) phthalocyanine dichloride	1g	POR	18253-54-8
93-5012-5G	Tin(IV) phthalocyanine dichloride	5g	POR	18253-54-8
93-5014-25G	Dimethyltin oxide, min. 97%	25g	POR	2273-45-2
93-5014-5G	Dimethyltin oxide, min. 97%	5g	POR	2273-45-2
93-5015-25G	Dimethyldiphenyltin	25g	POR	1080-43-9
93-5015-5G	Dimethyldiphenyltin	5g	POR	1080-43-9

93-5016-10G	Diphenyltin dichloride, 96%	10g	POR	1135-99-5
93-5016-50G	Diphenyltin dichloride, 96%	50g	POR	1135-99-5
93-5017-25G	Diphenyltin oxide, 98%	25g	POR	2273-51-0
93-5017-5G	Diphenyltin oxide, 98%	5g	POR	2273-51-0
93-5018-1G	Diphenyltin sulfide, 99%	1g	POR	20332-10-9
93-5018-5G	Diphenyltin sulfide, 99%	5g	POR	20332-10-9
93-5019-10G	Hexa-n-butylditin, min. 95%	10g	POR	813-19-4
93-5019-50G	Hexa-n-butylditin, min. 95%	50g	POR	813-19-4
93-5021-100G	Tin(IV) bromide, 99%	100g	POR	7789-67-5
93-5021-25G	Tin(IV) bromide, 99%	25g	POR	7789-67-5
93-5022-1000G	Tin(IV) chloride, anhydrous, 98%	1kg	POR	7646-78-8
93-5022-250G	Tin(IV) chloride, anhydrous, 98%	250g	POR	7646-78-8
93-5023-100G	Tin(IV) chloride pentahydrate, 98%	100g	POR	10026-06-9
93-5023-500G	Tin(IV) chloride pentahydrate, 98%	500g	POR	10026-06-9
93-5024-1G	Tin(IV) fluoride, 98.5%	1g	POR	7783-62-2
93-5024-5G	Tin(IV) fluoride, 98.5%	5g	POR	7783-62-2
93-5025-10G	Tin(IV) iodide, 95%	10g	POR	7790-47-8
93-5025-50G	Tin(IV) iodide, 95%	50g	POR	7790-47-8
93-5026-100G	Tin(IV) oxide (99.9%-Sn)	100g	POR	18282-10-5
93-5026-500G	Tin(IV) oxide (99.9%-Sn)	500g	POR	18282-10-5
93-5028-10G	Tin(II) bromide, 99%	10g	POR	10031-24-0
93-5028-50G	Tin(II) bromide, 99%	50g	POR	10031-24-0
93-5030-100G	Tin(II) chloride, anhydrous, 98%	100g	POR	7772-99-8
93-5030-500G	Tin(II) chloride, anhydrous, 98%	500g	POR	7772-99-8
93-5031-100G	Tin(II) chloride dihydrate, 98%	100g	POR	10025-69-1
93-5031-500G	Tin(II) chloride dihydrate, 98%	500g	POR	10025-69-1
93-5033-250G	Tin(II) fluoride, 97.5%	250g	POR	7783-47-3
93-5033-50G	Tin(II) fluoride, 97.5%	50g	POR	7783-47-3
93-5037-1000G	Tin(II) 2-ethylhexanoate, ~90% in 2-ethylhexanoic acid (~28% Sn)	1kg	POR	301-10-0
93-5037-250G	Tin(II) 2-ethylhexanoate, ~90% in 2-ethylhexanoic acid (~28% Sn)	250g	POR	301-10-0
93-5038-250G	Tin(II) oxalate	250g	POR	814-94-8
93-5038-50G	Tin(II) oxalate	50g	POR	814-94-8
93-5039-250G	Tin(II) oxide, 98% (99+%-Sn)	250g	POR	21651-19-4
93-5039-50G	Tin(II) oxide, 98% (99+%-Sn)	50g	POR	21651-19-4
93-5044-100G	Tin(II) sulfate, 95+%	100g	POR	7488-55-3
93-5044-500G	Tin(II) sulfate, 95+%	500g	POR	7488-55-3
93-5046-25G	Tin(II) tartrate hydrate, min. 95%	25g	POR	815-85-0
93-5046-5G	Tin(II) tartrate hydrate, min. 95%	5g	POR	815-85-0
93-5049-250G	Tetra-n-butyltin, min. 94%	250g	POR	1461-25-2
93-5049-50G	Tetra-n-butyltin, min. 94%	50g	POR	1461-25-2
93-5052-100G	Tetraphenyltin, min. 95%	100g	POR	595-90-4
93-5052-500G	Tetraphenyltin, min. 95%	500g	POR	595-90-4
93-5053-1G	Tetra-n-propyltin, min. 97%	1g	POR	2176-98-9
93-5053-5G	Tetra-n-propyltin, min. 97%	5g	POR	2176-98-9
93-5056-250G	Tri-n-butyltin chloride, 96%	250g	POR	1461-22-9
93-5056-50G	Tri-n-butyltin chloride, 96%	50g	POR	1461-22-9

93-5058-100G	Bis(tri-n-butyltin)sulfate, min. 97%	100g	POR	26377-04-8
93-5058-25G	Bis(tri-n-butyltin)sulfate, min. 97%	25g	POR	26377-04-8
93-5059-100G	Triphenyltin acetate, 95%	100g	POR	900-95-8
93-5059-25G	Triphenyltin acetate, 95%	25g	POR	900-95-8
93-5060-250G	Triphenyltin chloride, min. 95%	250g	POR	639-58-7
93-5060-50G	Triphenyltin chloride, min. 95%	50g	POR	639-58-7
93-5061-25G	Triphenyltin fluoride, min. 97%	25g	POR	379-52-2
93-5061-5G	Triphenyltin fluoride, min. 97%	5g	POR	379-52-2
93-5063-25G	Tri-n-propyltin chloride, 98+%	25g	POR	2279-76-7
93-5063-5G	Tri-n-propyltin chloride, 98+%	5g	POR	2279-76-7
93-5072-1G	Tin(II) phthalocyanine	1g	POR	15304-57-1
93-5072-250MG	Tin(II) phthalocyanine	250mg	POR	15304-57-1
93-5077-25G	Tin(II) iodide, 99%	25g	POR	10294-70-9
93-5077-5G	Tin(II) iodide, 99%	5g	POR	10294-70-9
93-5078-250G	n-Butyltin hydroxide oxide hydrate, 97%	250g	POR	336879-56-2
93-5078-50G	n-Butyltin hydroxide oxide hydrate, 97%	50g	POR	336879-56-2
93-5079-10G	Hexaphenylditin, 99+%	10g	POR	1064-10-4
93-5079-2G	Hexaphenylditin, 99+%	2g	POR	1064-10-4
93-5080-10G	Tetraallyltin, min. 95%	10g	POR	7393-43-3
93-5080-2G	Tetraallyltin, min. 95%	2g	POR	7393-43-3
93-5081-100G	Tri-n-butyltin hydride, min. 95%	100g	POR	688-73-3
93-5081-25G	Tri-n-butyltin hydride, min. 95%	25g	POR	688-73-3
93-5084-25G	Trimethyltin chloride, min. 98%	25g	POR	1066-45-1
93-5084-5G	Trimethyltin chloride, min. 98%	5g	POR	1066-45-1
93-5085-10G	Trimethyltin hydroxide, 98%	10g	POR	56-24-6
93-5085-2G	Trimethyltin hydroxide, 98%	2g	POR	56-24-6
93-5085-50G	Trimethyltin hydroxide, 98%	50g	POR	56-24-6
93-5086-250G	Tin powder (99.8%)	250g	POR	7440-31-5
93-5086-50G	Tin powder (99.8%)	50g	POR	7440-31-5
93-5088-250G	Tin shot (99.8%)	250g	POR	7440-31-5
93-5088-50G	Tin shot (99.8%)	50g	POR	7440-31-5
93-5089-100G	Tin powder (99.5%)	100g	POR	7440-31-5
93-5089-500G	Tin powder (99.5%)	500g	POR	7440-31-5
93-5090-10G	Tin powder (99.995%)	10g	POR	7440-31-5
93-5090-50G	Tin powder (99.995%)	50g	POR	7440-31-5
93-5091-100MM	Tin foil (99.99%)	100 x 25mm	POR	7440-31-5
93-5091-500MM	Tin foil (99.99%)	500 x 25mm	POR	7440-31-5
93-5102-100G	Antimony(V) chloride, 99%	100g	POR	7647-18-9
93-5102-500G	Antimony(V) chloride, 99%	500g	POR	7647-18-9
93-5106-10G	Antimony(V) oxide (99.9%-Sb)	10g	POR	1314-60-9
93-5106-50G	Antimony(V) oxide (99.9%-Sb)	50g	POR	1314-60-9
93-5111-250G	Antimony(III) acetate, 97%	250g	POR	6923-52-0
93-5111-50G	Antimony(III) acetate, 97%	50g	POR	6923-52-0
93-5112-250G	Antimony(III) bromide, 99%	250g	POR	7789-61-9
93-5112-50G	Antimony(III) bromide, 99%	50g	POR	7789-61-9
93-5113-25G	Antimony(III) n-butoxide, 99%	25g	POR	2155-74-0

93-5113-5G	Antimony(III) n-butoxide, 99%	5g	POR	2155-74-0
93-5115-25G	Antimony(III) ethoxide, 99%	25g	POR	10433-06-4
93-5115-5G	Antimony(III) ethoxide, 99%	5g	POR	10433-06-4
93-5116-100G	Antimony(III) iodide (99.9%-Sb)	100g	POR	7790-44-5
93-5116-25G	Antimony(III) iodide (99.9%-Sb)	25g	POR	7790-44-5
93-5116-5G	Antimony(III) iodide (99.9%-Sb)	5g	POR	7790-44-5
93-5119-1000G	Antimony(III) oxide, 99+%	1kg	POR	1309-64-4
93-5119-250G	Antimony(III) oxide, 99+%	250g	POR	1309-64-4
93-5120-10G	Antimony(III) sulfide (99.999%-Sb) PURATREM	10g	POR	1345-04-6
93-5120-50G	Antimony(III) sulfide (99.999%-Sb) PURATREM	50g	POR	1345-04-6
93-5124-10G	Triphenylantimony dichloride, 99%	10g	POR	594-31-0
93-5124-2G	Triphenylantimony dichloride, 99%	2g	POR	594-31-0
93-5125-1G	Triphenylantimony dibromide, 98+%	1g	POR	1538-59-6
93-5125-5G	Triphenylantimony dibromide, 98+%	5g	POR	1538-59-6
93-5130-100G	Hydrogen hexafluoroantimonate(V), 65-70% aqueous solution	100g	POR	16950-06-4
93-5130-25G	Hydrogen hexafluoroantimonate(V), 65-70% aqueous solution	25g	POR	16950-06-4
93-5131-1000G	Antimony(III) chloride (99%-Sb)	1kg	POR	10025-91-9
93-5131-250G	Antimony(III) chloride (99%-Sb)	250g	POR	10025-91-9
93-5132-250G	Antimony(III) fluoride, 98%	250g	POR	7783-56-4
93-5132-50G	Antimony(III) fluoride, 98%	50g	POR	7783-56-4
93-5133-25G	Antimony powder (99.999%)	25g	POR	7440-36-0
93-5133-5G	Antimony powder (99.999%)	5g	POR	7440-36-0
93-5134-100G	Antimony powder (99.5%)	100g	POR	7440-36-0
93-5134-2000G	Antimony powder (99.5%)	2kg	POR	7440-36-0
93-5134-500G	Antimony powder (99.5%)	500g	POR	7440-36-0
93-5142-1000G	Antimony powder (99.5%)	1kg	POR	7440-36-0
93-5142-250G	Antimony powder (99.5%)	250g	POR	7440-36-0
93-5145-25G	Antimony shot (99.9999%)	25g	POR	7440-36-0
93-5145-5G	Antimony shot (99.9999%)	5g	POR	7440-36-0
93-5203-25G	Telluric acid (99.5%-Te)	25g	POR	13451-14-4
93-5203-5G	Telluric acid (99.5%-Te)	5g	POR	13451-14-4
93-5204-250G	Tellurium(IV) oxide, 99+%	250g	POR	7446-07-3
93-5204-50G	Tellurium(IV) oxide, 99+%	50g	POR	7446-07-3
93-5205-10G	Tellurium(IV) chloride (99.9%-Te)	10g	POR	10026-07-0
93-5205-50G	Tellurium(IV) chloride (99.9%-Te)	50g	POR	10026-07-0
93-5215-10G	Tellurium(IV) iodide (99.9%-Te)	10g	POR	7790-48-9
93-5215-2G	Tellurium(IV) iodide (99.9%-Te)	2g	POR	7790-48-9
93-5216-10G	Tellurium(IV) oxide (99.999%-Te) PURATREM	10g	POR	7446-07-3
93-5216-50G	Tellurium(IV) oxide (99.999%-Te) PURATREM	50g	POR	7446-07-3
93-5220-10G	Tellurium powder (99.999%)	10g	POR	13494-80-9
93-5220-50G	Tellurium powder (99.999%)	50g	POR	13494-80-9
93-5222-100G	Tellurium powder (99.8%)	100g	POR	13494-80-9
93-5222-25G	Tellurium powder (99.8%)	25g	POR	13494-80-9
93-5222-500G	Tellurium powder (99.8%)	500g	POR	13494-80-9
93-5224-100G	Tellurium broken ingot (99.99+%)	100g	POR	13494-80-9
93-5224-25G	Tellurium broken ingot (99.99+%)	25g	POR	13494-80-9

93-5401-1000G	Molecular sieves, -600 mesh powder (Linde 3A)	1kg	POR	308080-99-1
93-5401-250G	Molecular sieves, -600 mesh powder (Linde 3A)	250g	POR	308080-99-1
93-5402-1000G	Molecular sieves, 1/16" pellets (Linde 3A)	1kg	POR	308080-99-1
93-5402-250G	Molecular sieves, 1/16" pellets (Linde 3A)	250g	POR	308080-99-1
93-5403-1000G	Molecular sieves, -600 mesh powder (Linde 4A)	1kg	POR	70955-01-0
93-5403-250G	Molecular sieves, -600 mesh powder (Linde 4A)	250g	POR	70955-01-0
93-5404-1000G	Molecular sieves, 1/16" pellets (Linde 4A)	1kg	POR	70955-01-0
93-5404-250G	Molecular sieves, 1/16" pellets (Linde 4A)	250g	POR	70955-01-0
93-5405-1000G	Molecular sieves, 1/8" pellets (Linde 4A)	1kg	POR	70955-01-0
93-5405-250G	Molecular sieves, 1/8" pellets (Linde 4A)	250g	POR	70955-01-0
93-5406-1000G	Molecular sieves, -8+12 beads (Linde 4A)	1kg	POR	70955-01-0
93-5406-250G	Molecular sieves, -8+12 beads (Linde 4A)	250g	POR	70955-01-0
93-5407-1000G	Molecular sieves, -14+30 beads (Linde 4A)	1kg	POR	70955-01-0
93-5407-250G	Molecular sieves, -14+30 beads (Linde 4A)	250g	POR	70955-01-0
93-5408-2000G	Molecular sieves, -600 mesh powder (Linde 5A)	2kg	POR	69912-79-4
93-5408-500G	Molecular sieves, -600 mesh powder (Linde 5A)	500g	POR	69912-79-4
93-5409-1000G	Molecular sieves, 1/16" pellets (Linde 5A)	1kg	POR	69912-79-4
93-5409-250G	Molecular sieves, 1/16" pellets (Linde 5A)	250g	POR	69912-79-4
93-5410-1000G	Molecular sieves, 1/8" pellets (Linde 5A)	1kg	POR	69912-79-4
93-5410-250G	Molecular sieves, 1/8" pellets (Linde 5A)	250g	POR	69912-79-4
93-5411-1000G	Molecular sieves, -600 mesh powder (Linde 13X)	1kg	POR	63231-69-6
93-5411-250G	Molecular sieves, -600 mesh powder (Linde 13X)	250g	POR	63231-69-6
93-5412-1000G	Molecular sieves, 1/16" pellets (Linde 13X)	1kg	POR	63231-69-6
93-5412-250G	Molecular sieves, 1/16" pellets (Linde 13X)	250g	POR	63231-69-6
93-5413-1000G	Molecular sieves, 1/8" pellets (Linde 13X)	1kg	POR	63231-69-6
93-5413-250G	Molecular sieves, 1/8" pellets (Linde 13X)	250g	POR	63231-69-6
93-5414-1000G	Molecular sieves, 1/8" pellets (Linde 3A)	1kg	POR	308080-99-1
93-5414-250G	Molecular sieves, 1/8" pellets (Linde 3A)	250g	POR	308080-99-1
93-5415-1000G	Molecular sieves, -4+8 beads (Linde 4A)	1kg	POR	70955-01-0
93-5415-250G	Molecular sieves, -4+8 beads (Linde 4A)	250g	POR	70955-01-0
93-5510-10G	Cesium acetate (99.9%-Cs)	10g	POR	3396-11-0
93-5510-50G	Cesium acetate (99.9%-Cs)	50g	POR	3396-11-0
93-5513-100G	Cesium bromide (99%-Cs)	100g	POR	7787-69-1
93-5513-25G	Cesium bromide (99%-Cs)	25g	POR	7787-69-1
93-5514-100G	Cesium carbonate (99+%-Cs)	100g	POR	534-17-8
93-5514-25G	Cesium carbonate (99+%-Cs)	25g	POR	534-17-8
93-5514-500G	Cesium carbonate (99+%-Cs)	500g	POR	534-17-8
93-5518-10G	Cesium fluoride (99.9%-Cs)	10g	POR	13400-13-0
93-5518-50G	Cesium fluoride (99.9%-Cs)	50g	POR	13400-13-0
93-5519-100G	Cesium fluoride (99+%-Cs)	100g	POR	13400-13-0
93-5519-25G	Cesium fluoride (99+%-Cs)	25g	POR	13400-13-0
93-5520-100G	Cesium hydroxide, 50% aqueous solution (99.9%-Cs)	100g	POR	21351-79-1
93-5520-25G	Cesium hydroxide, 50% aqueous solution (99.9%-Cs)	25g	POR	21351-79-1
93-5521-10G	Cesium hydroxide, hydrate (99.9%-Cs)	10g	POR	12260-45-6
93-5521-50G	Cesium hydroxide, hydrate (99.9%-Cs)	50g	POR	12260-45-6
93-5524-100G	Cesium iodide (99%-Cs)	100g	POR	7789-17-5

93-5524-25G	Cesium iodide (99%-Cs)	25g	POR	7789-17-5
93-5524-500G	Cesium iodide (99%-Cs)	500g	POR	7789-17-5
93-5527-10G	Cesium nitrate (99.9%-Cs)	10g	POR	7789-18-6
93-5527-50G	Cesium nitrate (99.9%-Cs)	50g	POR	7789-18-6
93-5528-10G	Cesium perchlorate (99.9%-Cs)	10g	POR	13454-84-7
93-5528-50G	Cesium perchlorate (99.9%-Cs)	50g	POR	13454-84-7
93-5535-10G	Cesium chloride (99.9%-Cs)	10g	POR	7647-17-8
93-5535-50G	Cesium chloride (99.9%-Cs)	50g	POR	7647-17-8
93-5536-100G	Cesium chloride (99+%-Cs)	100g	POR	7647-17-8
93-5536-25G	Cesium chloride (99+%-Cs)	25g	POR	7647-17-8
93-5541-10G	Cesium bromide (99.9%-Cs)	10g	POR	7787-69-1
93-5541-50G	Cesium bromide (99.9%-Cs)	50g	POR	7787-69-1
93-5542-10G	Cesium chloride (99.999%-Cs) PURATREM	10g	POR	7647-17-8
93-5542-50G	Cesium chloride (99.999%-Cs) PURATREM	50g	POR	7647-17-8
93-5543-100G	Cesium iodide (99.9%-Cs)	100g	POR	7789-17-5
93-5543-25G	Cesium iodide (99.9%-Cs)	25g	POR	7789-17-5
93-5543-500G	Cesium iodide (99.9%-Cs)	500g	POR	7789-17-5
93-5544-10G	Cesium iodide (99.999%-Cs) PURATREM	10g	POR	7789-17-5
93-5544-50G	Cesium iodide (99.999%-Cs) PURATREM	50g	POR	7789-17-5
93-5545-10G	Cesium nitrate (99.99%-Cs) PURATREM	10g	POR	7789-18-6
93-5545-50G	Cesium nitrate (99.99%-Cs) PURATREM	50g	POR	7789-18-6
93-5547-10G	Cesium sulfate (99.9%-Cs)	10g	POR	10294-54-9
93-5547-50G	Cesium sulfate (99.9%-Cs)	50g	POR	10294-54-9
93-5550-1G	Cesium (99.5%) (prescored ampoule)	1g	POR	7440-46-2
93-5550-5G	Cesium (99.5%) (prescored ampoule)	5g	POR	7440-46-2
93-5601-100G	Barium acetate, 99% (ACS)	100g	POR	543-80-6
93-5601-500G	Barium acetate, 99% (ACS)	500g	POR	543-80-6
93-5606-100G	Barium bromide, anhydrous, min. 95%	100g	POR	10553-31-8
93-5606-25G	Barium bromide, anhydrous, min. 95%	25g	POR	10553-31-8
93-5610-1000G	Barium chloride dihydrate, 99% (ACS)	1kg	POR	10326-27-9
93-5610-250G	Barium chloride dihydrate, 99% (ACS)	250g	POR	10326-27-9
93-5613-10G	Barium fluoride (99.99%-Ba) PURATREM	10g	POR	7787-32-8
93-5613-50G	Barium fluoride (99.99%-Ba) PURATREM	50g	POR	7787-32-8
93-5616-100G	Barium hydroxide, anhydrous, min. 95%	100g	POR	17194-00-2
93-5616-500G	Barium hydroxide, anhydrous, min. 95%	500g	POR	17194-00-2
93-5617-1000G	Barium hydroxide octahydrate, 98+% (ACS)	1kg	POR	12230-71-6
93-5617-250G	Barium hydroxide octahydrate, 98+% (ACS)	250g	POR	12230-71-6
93-5619-100G	Barium iodide, anhydrous, min. 97%	100g	POR	13718-50-8
93-5619-25G	Barium iodide, anhydrous, min. 97%	25g	POR	13718-50-8
93-5624-10G	Barium nitrate (99.95%-Ba)	10g	POR	10022-31-8
93-5624-50G	Barium nitrate (99.95%-Ba)	50g	POR	10022-31-8
93-5625-100G	Barium nitrate, 99.5%	100g	POR	10022-31-8
93-5625-500G	Barium nitrate, 99.5%	500g	POR	10022-31-8
93-5626-100G	Barium 2-ethylhexanoate, ~30% in xylene (7-10% Ba)	100g	POR	2457-01-4
93-5626-25G	Barium 2-ethylhexanoate, ~30% in xylene (7-10% Ba)	25g	POR	2457-01-4
93-5630-1000G	Barium peroxide, min. 84% (99%-Ba)	1kg	POR	1304-29-6

93-5630-250G	Barium peroxide, min. 84% (99%-Ba)	250g	POR	1304-29-6
93-5636-2000G	Barium sulfide, 75%	2kg	POR	21109-95-5
93-5636-500G	Barium sulfide, 75%	500g	POR	21109-95-5
93-5639-100G	Barium titanate, sintered lump (99.9%-Ba)	100g	POR	12047-27-7
93-5639-25G	Barium titanate, sintered lump (99.9%-Ba)	25g	POR	12047-27-7
93-5640-1000G	Barium titanate, 99%	1kg	POR	12047-27-7
93-5640-250G	Barium titanate, 99%	250g	POR	12047-27-7
93-5644-1000G	Barium stearate, tech. gr.	1kg	POR	6865-35-6
93-5644-250G	Barium stearate, tech. gr.	250g	POR	6865-35-6
93-5650-100G	Barium perchlorate trihydrate (99.9%-Ba)	100g	POR	10294-39-0
93-5650-500G	Barium perchlorate trihydrate (99.9%-Ba)	500g	POR	10294-39-0
93-5651-100G	Barium oxide (99.5%-Ba)	100g	POR	1304-28-5
93-5651-25G	Barium oxide (99.5%-Ba)	25g	POR	1304-28-5
93-5652-100G	Barium chloride, anhydrous, 98+%	100g	POR	10361-37-2
93-5652-500G	Barium chloride, anhydrous, 98+%	500g	POR	10361-37-2
93-5654-10G	Barium hydride (99.5%-Ba)	10g	POR	13477-09-3
93-5654-2G	Barium hydride (99.5%-Ba)	2g	POR	13477-09-3
93-5657-10G	Barium acetylacetonate hydrate	10g	POR	12084-29-6
93-5657-250G	Barium acetylacetonate hydrate	250g	POR	12084-29-6
93-5657-50G	Barium acetylacetonate hydrate	50g	POR	12084-29-6
93-5701-100G	Lanthanum(III) acetate hydrate (99.9%-La) (REO)	100g	POR	100587-90-4
93-5701-500G	Lanthanum(III) acetate hydrate (99.9%-La) (REO)	500g	POR	100587-90-4
93-5702-100G	Lanthanum(III) acetylacetonate hydrate (99.9%-La) (REO)	100g	POR	64424-12-0
93-5702-25G	Lanthanum(III) acetylacetonate hydrate (99.9%-La) (REO)	25g	POR	64424-12-0
93-5707-100G	Lanthanum(III) carbonate hydrate (99.9%-La) (REO)	100g	POR	6487-39-4
93-5707-500G	Lanthanum(III) carbonate hydrate (99.9%-La) (REO)	500g	POR	6487-39-4
93-5708-100G	Lanthanum(III) chloride, anhydrous (99.9%-La) (REO)	100g	POR	10099-58-8
93-5708-25G	Lanthanum(III) chloride, anhydrous (99.9%-La) (REO)	25g	POR	10099-58-8
93-5710-100G	Lanthanum(III) fluoride, anhydrous (99.9%-La) (REO)	100g	POR	13709-38-1
93-5710-25G	Lanthanum(III) fluoride, anhydrous (99.9%-La) (REO)	25g	POR	13709-38-1
93-5711-10G	Lanthanum(III) hydroxide, anhydrous (99.9%-La) (REO)	10g	POR	14507-19-8
93-5711-50G	Lanthanum(III) hydroxide, anhydrous (99.9%-La) (REO)	50g	POR	14507-19-8
93-5712-1G	Lanthanum(III) iodide, anhydrous (99.9%-La) (REO)	1g	POR	13813-22-4
93-5712-5G	Lanthanum(III) iodide, anhydrous (99.9%-La) (REO)	5g	POR	13813-22-4
93-5713-100G	Lanthanum(III) nitrate hexahydrate (99.9%-La) (REO)	100g	POR	10277-43-7
93-5713-500G	Lanthanum(III) nitrate hexahydrate (99.9%-La) (REO)	500g	POR	10277-43-7
93-5716-100G	Lanthanum(III) oxide (99.99%-La) (REO) PURATREM	100g	POR	1312-81-8
93-5716-500G	Lanthanum(III) oxide (99.99%-La) (REO) PURATREM	500g	POR	1312-81-8
93-5717-100G	Lanthanum(III) phosphate hydrate	100g	POR	14913-14-5
93-5717-25G	Lanthanum(III) phosphate hydrate	25g	POR	14913-14-5
93-5720-250G	Lanthanum(III) sulfate hydrate (99.9%-La) (REO)	250g	POR	57804-25-8

93-5720-50G	Lanthanum(III) sulfate hydrate (99.9%-La) (REO)	50g	POR	57804-25-8
93-5721-25G	Lanthanum(III) sulfide (99.9%-La) (REO)	25g	POR	12031-49-1
93-5721-5G	Lanthanum(III) sulfide (99.9%-La) (REO)	5g	POR	12031-49-1
93-5730-25G	Lanthanum(III) bromide heptahydrate (99.9%-La) (REO)	25g	POR	13465-19-5
93-5730-5G	Lanthanum(III) bromide heptahydrate (99.9%-La) (REO)	5g	POR	13465-19-5
93-5731-100G	Lanthanum(III) chloride hexahydrate (99.9%-La) (REO)	100g	POR	17272-45-6
93-5731-500G	Lanthanum(III) chloride hexahydrate (99.9%-La) (REO)	500g	POR	17272-45-6
93-5732-100G	Lanthanum(III) nitrate hexahydrate (99.99%-La) (REO) PURATREM	100g	POR	10277-43-7
93-5732-25G	Lanthanum(III) nitrate hexahydrate (99.99%-La) (REO) PURATREM	25g	POR	10277-43-7
93-5732-500G	Lanthanum(III) nitrate hexahydrate (99.99%-La) (REO) PURATREM	500g	POR	10277-43-7
93-5733-10G	Lanthanum(III) perchlorate hexahydrate	10g	POR	36907-37-6
93-5733-250G	Lanthanum(III) perchlorate hexahydrate	250g	POR	36907-37-6
93-5733-50G	Lanthanum(III) perchlorate hexahydrate	50g	POR	36907-37-6
93-5735-10G	Lanthanum boride (99%-La)	10g	POR	12008-21-8
93-5735-50G	Lanthanum boride (99%-La)	50g	POR	12008-21-8
93-5740-1000G	Lanthanum(III) oxide (99.9%-La) (REO)	1kg	POR	1312-81-8
93-5740-250G	Lanthanum(III) oxide (99.9%-La) (REO)	250g	POR	1312-81-8
93-5740-50G	Lanthanum(III) oxide (99.9%-La) (REO)	50g	POR	1312-81-8
93-5741-100G	Lanthanum(III) oxide (99.999%-La) (REO) PURATREM	100g	POR	1312-81-8
93-5741-25G	Lanthanum(III) oxide (99.999%-La) (REO) PURATREM	25g	POR	1312-81-8
93-5745-10G	Lanthanum powder (99.9% REO)	10g	POR	7439-91-0
93-5745-50G	Lanthanum powder (99.9% REO)	50g	POR	7439-91-0
93-5746-100G	Lanthanum chips (99.6% REO)	100g	POR	7439-91-0
93-5746-25G	Lanthanum chips (99.6% REO)	25g	POR	7439-91-0
93-5750-25X25MM	Lanthanum foil (99.9% REO)	25 x 25mm	POR	7439-91-0
93-5750-50X50MM	Lanthanum foil (99.9% REO)	50 x 50mm	POR	7439-91-0
93-5800-1000G	Cerium(III) carbonate hydrate (96%-Ce) (REO)	1kg	POR	54451-25-1
93-5800-250G	Cerium(III) carbonate hydrate (96%-Ce) (REO)	250g	POR	54451-25-1
93-5800-5000G	Cerium(III) carbonate hydrate (96%-Ce) (REO)	5kg	POR	54451-25-1
93-5801-250G	Cerium(III) acetate hydrate (99.9%-Ce) (REO)	250g	POR	537-00-8
93-5801-50G	Cerium(III) acetate hydrate (99.9%-Ce) (REO)	50g	POR	537-00-8
93-5802-100G	Cerium(III) acetylacetonate hydrate (99.9%-Ce) (REO)	100g	POR	15653-01-7
93-5802-25G	Cerium(III) acetylacetonate hydrate (99.9%-Ce) (REO)	25g	POR	15653-01-7
93-5803-100G	Ammonium cerium(IV) nitrate, 98.5+% (ACS)	100g	POR	16774-21-3
93-5803-500G	Ammonium cerium(IV) nitrate, 98.5+% (ACS)	500g	POR	16774-21-3
93-5806-10G	Cerium(III) bromide hydrate (99.9%-Ce) (REO)	10g	POR	396654-07-2
93-5806-50G	Cerium(III) bromide hydrate (99.9%-Ce) (REO)	50g	POR	396654-07-2
93-5807-250G	Cerium(III) carbonate hydrate (99+%-Ce) (REO)	250g	POR	54451-25-1
93-5807-50G	Cerium(III) carbonate hydrate (99+%-Ce) (REO)	50g	POR	54451-25-1
93-5808-100G	Cerium(III) chloride hydrate (99.9%-Ce) (REO)	100g	POR	19423-76-8

93-5808-500G	Cerium(III) chloride hydrate (99.9%-Ce) (REO)	500g	POR	19423-76-8
93-5810-100G	Cerium(IV) hydroxide, min. 85%	100g	POR	12014-56-1
93-5810-25G	Cerium(IV) hydroxide, min. 85%	25g	POR	12014-56-1
93-5814-10G	Cerium(III) nitrate hexahydrate (99.99%-Ce) (REO) PURATREM	10g	POR	10294-41-4
93-5814-50G	Cerium(III) nitrate hexahydrate (99.99%-Ce) (REO) PURATREM	50g	POR	10294-41-4
93-5816-1000G	Cerium(IV) oxide (99.9%-Ce) (REO)	1kg	POR	1306-38-3
93-5816-250G	Cerium(IV) oxide (99.9%-Ce) (REO)	250g	POR	1306-38-3
93-5816-50G	Cerium(IV) oxide (99.9%-Ce) (REO)	50g	POR	1306-38-3
93-5818-100G	Cerium(III) phosphate (99.9%-Ce) (REO)	100g	POR	13454-71-2
93-5818-25G	Cerium(III) phosphate (99.9%-Ce) (REO)	25g	POR	13454-71-2
93-5825-100G	Cerium(III) fluoride (99.9%-Ce) (REO)	100g	POR	7758-88-5
93-5825-25G	Cerium(III) fluoride (99.9%-Ce) (REO)	25g	POR	7758-88-5
93-5831-100G	Cerium(III) nitrate hexahydrate (99.9%-Ce) (REO)	100g	POR	10294-41-4
93-5831-500G	Cerium(III) nitrate hexahydrate (99.9%-Ce) (REO)	500g	POR	10294-41-4
93-5832-100G	Cerium(III) oxalate nonahydrate (99.9%-Ce) (REO)	100g	POR	13266-83-6
93-5832-25G	Cerium(III) oxalate nonahydrate (99.9%-Ce) (REO)	25g	POR	13266-83-6
93-5833-2000G	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid (12% Ce)	2kg	POR	56797-01-4
93-5833-500G	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid (12% Ce)	500g	POR	56797-01-4
93-5835-100G	Cerium(III) sulfate octahydrate (99%-Ce) (REO)	100g	POR	10450-59-6
93-5835-25G	Cerium(III) sulfate octahydrate (99%-Ce) (REO)	25g	POR	10450-59-6
93-5836-25G	Cerium(III) trifluoroacetylacetonate hydrate	25g	POR	63356-25-2
93-5836-5G	Cerium(III) trifluoroacetylacetonate hydrate	5g	POR	63356-25-2
93-5860-250G	Cerium(III) perchlorate hexahydrate, reagent	250g	POR	14017-47-1
93-5860-50G	Cerium(III) perchlorate hexahydrate, reagent	50g	POR	14017-47-1
93-5861-25G	Cerium(III) bromide, anhydrous (99.9%-Ce) (REO)	25g	POR	14457-87-5
93-5861-5G	Cerium(III) bromide, anhydrous (99.9%-Ce) (REO)	5g	POR	14457-87-5
93-5862-100G	Cerium(III) chloride, anhydrous (H2O < 0.5%) (99.9%-Ce) (REO)	100g	POR	7790-86-5
93-5862-25G	Cerium(III) chloride, anhydrous (H2O < 0.5%) (99.9%-Ce) (REO)	25g	POR	7790-86-5
93-5862-5G	Cerium(III) chloride, anhydrous (H2O < 0.5%) (99.9%-Ce) (REO)	5g	POR	7790-86-5
93-5866-100G	Cerium ingot (99.9% REO)	100g	POR	7440-45-1
93-5866-25G	Cerium ingot (99.9% REO)	25g	POR	7440-45-1
93-5901-10G	Praseodymium(III) acetate hydrate (99.9%-Pr) (REO)	10g	POR	6192-12-7
93-5901-250G	Praseodymium(III) acetate hydrate (99.9%-Pr) (REO)	250g	POR	6192-12-7
93-5901-50G	Praseodymium(III) acetate hydrate (99.9%-Pr) (REO)	50g	POR	6192-12-7
93-5905-25G	Praseodymium(III) chloride, anhydrous (99.9%-Pr) (REO)	25g	POR	10361-79-2
93-5905-5G	Praseodymium(III) chloride, anhydrous (99.9%-Pr) (REO)	5g	POR	10361-79-2
93-5906-10G	Praseodymium(III) fluoride (99.9%-Pr) (REO)	10g	POR	13709-46-1
93-5906-50G	Praseodymium(III) fluoride (99.9%-Pr) (REO)	50g	POR	13709-46-1

93-5907-1G	Praseodymium(III) hexafluoroacetylacetonate (99.9%-Pr) (REO)	1g	POR	47814-20-0
93-5907-5G	Praseodymium(III) hexafluoroacetylacetonate (99.9%-Pr) (REO)	5g	POR	47814-20-0
93-5909-250G	Praseodymium(III) nitrate hexahydrate (99.9%-Pr) (REO)	250g	POR	15878-77-0
93-5909-50G	Praseodymium(III) nitrate hexahydrate (99.9%-Pr) (REO)	50g	POR	15878-77-0
93-5910-1G	Praseodymium(III,IV) oxide (99.99%-Pr) (REO) PURATREM	1g	POR	12037-29-5
93-5910-25G	Praseodymium(III,IV) oxide (99.99%-Pr) (REO) PURATREM	25g	POR	12037-29-5
93-5910-5G	Praseodymium(III,IV) oxide (99.99%-Pr) (REO) PURATREM	5g	POR	12037-29-5
93-5911-10G	Praseodymium(III,IV) oxide (99.9%-Pr) (REO)	10g	POR	12037-29-5
93-5911-250G	Praseodymium(III,IV) oxide (99.9%-Pr) (REO)	250g	POR	12037-29-5
93-5911-50G	Praseodymium(III,IV) oxide (99.9%-Pr) (REO)	50g	POR	12037-29-5
93-5912-10G	Praseodymium(III) perchlorate, 50% aqueous solution (99.9%-Pr) (REO)	10g	POR	51411-03-1
93-5912-50G	Praseodymium(III) perchlorate, 50% aqueous solution (99.9%-Pr) (REO)	50g	POR	51411-03-1
93-5913-25G	Praseodymium(III) phosphate	25g	POR	14298-31-8
93-5913-5G	Praseodymium(III) phosphate	5g	POR	14298-31-8
93-5914-10G	Praseodymium(III) sulfate hydrate (99.9%-Pr) (REO)	10g	POR	10277-44-8
93-5914-50G	Praseodymium(III) sulfate hydrate (99.9%-Pr) (REO)	50g	POR	10277-44-8
93-5920-1G	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)praseodymium(III), 99% (99.9%-Pr) (REO) [Pr(FOD)3]	1g	POR	17978-77-7
93-5920-5G	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)praseodymium(III), 99% (99.9%-Pr) (REO) [Pr(FOD)3]	5g	POR	17978-77-7
93-5926-100G	Praseodymium(III) chloride heptahydrate (99.9%-Pr) (REO)	100g	POR	10025-90-8
93-5926-25G	Praseodymium(III) chloride heptahydrate (99.9%-Pr) (REO)	25g	POR	10025-90-8
93-5937-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)praseodymium(III), 99% (99.9%-Pr) (REO) [Pr(TMHD)3]	1g	POR	15492-48-5
93-5937-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)praseodymium(III), 99% (99.9%-Pr) (REO) [Pr(TMHD)3]	5g	POR	15492-48-5
93-5940-25G	Praseodymium powder (99.9% REO)	25g	POR	7440-10-0
93-5940-5G	Praseodymium powder (99.9% REO)	5g	POR	7440-10-0
93-5941-25G	Praseodymium chips (99.9% REO)	25g	POR	7440-10-0
93-5941-5G	Praseodymium chips (99.9% REO)	5g	POR	7440-10-0
93-5942-10G	Praseodymium ingot (99.9% REO)	10g	POR	7440-10-0
93-5942-50G	Praseodymium ingot (99.9% REO)	50g	POR	7440-10-0
93-6002-25G	Neodymium(III) bromide, anhydrous (99.9%-Nd) (REO)	25g	POR	13536-80-6
93-6002-5G	Neodymium(III) bromide, anhydrous (99.9%-Nd) (REO)	5g	POR	13536-80-6

93-6003-100G	Neodymium(III) carbonate hydrate (99.9%-Nd) (REO)	100g	POR	38245-38-4
93-6003-25G	Neodymium(III) carbonate hydrate (99.9%-Nd) (REO)	25g	POR	38245-38-4
93-6005-5G	Neodymium(III) hexafluoroacetylacetonate dihydrate (99.9%-Nd) (REO)	5g	POR	47814-18-6
93-6007-1G	Neodymium(III) iodide, anhydrous (99.9%-Nd)	1g	POR	13813-24-6
93-6007-5G	Neodymium(III) iodide, anhydrous (99.9%-Nd)	5g	POR	13813-24-6
93-6008-100G	Neodymium(III) nitrate hexahydrate (99.9%-Nd) (REO)	100g	POR	16454-60-7
93-6008-25G	Neodymium(III) nitrate hexahydrate (99.9%-Nd) (REO)	25g	POR	16454-60-7
93-6009-25G	Neodymium(III) oxide (99.99+%-Nd) (REO) PURATREM	25g	POR	1313-97-9
93-6009-5G	Neodymium(III) oxide (99.99+%-Nd) (REO) PURATREM	5g	POR	1313-97-9
93-6010-10G	Neodymium(III) perchlorate, 50% aqueous solution (99.9%-Nd) (REO)	10g	POR	13498-06-1
93-6010-50G	Neodymium(III) perchlorate, 50% aqueous solution (99.9%-Nd) (REO)	50g	POR	13498-06-1
93-6012-1G	Neodymium(III) i-propoxide (99.9%-Nd) (REO)	1g	POR	19236-15-8
93-6012-5G	Neodymium(III) i-propoxide (99.9%-Nd) (REO)	5g	POR	19236-15-8
93-6017-1G	Neodymium(III) trifluoroacetylacetonate (99.9%-Nd)	1g	POR	37473-67-9
93-6017-5G	Neodymium(III) trifluoroacetylacetonate (99.9%-Nd)	5g	POR	37473-67-9
93-6020-250G	Neodymium(III) acetate hydrate (99.9%-Nd) (REO)	250g	POR	6192-13-8
93-6020-50G	Neodymium(III) acetate hydrate (99.9%-Nd) (REO)	50g	POR	6192-13-8
93-6022-10G	Neodymium(III) chloride, anhydrous (99.9%-Nd) (REO)	10g	POR	10024-93-8
93-6022-50G	Neodymium(III) chloride, anhydrous (99.9%-Nd) (REO)	50g	POR	10024-93-8
93-6023-100G	Neodymium(III) fluoride, anhydrous (99.9%-Nd) (REO)	100g	POR	13709-42-7
93-6023-25G	Neodymium(III) fluoride, anhydrous (99.9%-Nd) (REO)	25g	POR	13709-42-7
93-6024-25G	Neodymium(III) nitrate hexahydrate (99.999%-Nd) (REO) PURATREM	25g	POR	16454-60-7
93-6024-5G	Neodymium(III) nitrate hexahydrate (99.999%-Nd) (REO) PURATREM	5g	POR	16454-60-7
93-6030-10G	Neodymium(III) chloride hexahydrate (99.9%-Nd) (REO)	10g	POR	13477-89-9
93-6030-250G	Neodymium(III) chloride hexahydrate (99.9%-Nd) (REO)	250g	POR	13477-89-9
93-6030-50G	Neodymium(III) chloride hexahydrate (99.9%-Nd) (REO)	50g	POR	13477-89-9
93-6031-250G	Neodymium(III) oxide (99.9%-Nd) (REO)	250g	POR	1313-97-9
93-6031-50G	Neodymium(III) oxide (99.9%-Nd) (REO)	50g	POR	1313-97-9
93-6034-10G	Neodymium(III) oxalate decahydrate (99.9%-Nd) (REO)	10g	POR	60512-93-8
93-6034-50G	Neodymium(III) oxalate decahydrate (99.9%-Nd) (REO)	50g	POR	60512-93-8
93-6041-10G	Neodymium chips (99.9% REO)	10g	POR	7440-00-8
93-6041-50G	Neodymium chips (99.9% REO)	50g	POR	7440-00-8

93-6042-100G	Neodymium ingot (99.9% REO)	100g	POR	7440-00-8
93-6042-25G	Neodymium ingot (99.9% REO)	25g	POR	7440-00-8
93-6045-25X25MM	Neodymium foil (99.9% REO)	25 x 25mm	POR	7440-00-8
93-6045-50X50MM	Neodymium foil (99.9% REO)	50 x 50mm	POR	7440-00-8
93-6201-100G	Samarium(III) acetate hydrate (99.9%-Sm) (REO)	100g	POR	100587-91-5
93-6201-25G	Samarium(III) acetate hydrate (99.9%-Sm) (REO)	25g	POR	100587-91-5
93-6205-25G	Samarium(III) fluoride (99.9%-Sm) (REO)	25g	POR	13765-24-7
93-6205-5G	Samarium(III) fluoride (99.9%-Sm) (REO)	5g	POR	13765-24-7
93-6206-100G	Samarium(III) naphthenate (8-10% Sm)	100g	POR	61790-20-3
93-6206-25G	Samarium(III) naphthenate (8-10% Sm)	25g	POR	61790-20-3
93-6207-100G	Samarium(III) nitrate hexahydrate (99.9%-Sm) (REO)	100g	POR	13759-83-6
93-6207-25G	Samarium(III) nitrate hexahydrate (99.9%-Sm) (REO)	25g	POR	13759-83-6
93-6209-10G	Samarium(III) oxalate hydrate (99.9%-Sm) (REO)	10g	POR	14175-03-2
93-6209-50G	Samarium(III) oxalate hydrate (99.9%-Sm) (REO)	50g	POR	14175-03-2
93-6211-100G	Samarium(III) oxide (99.9%-Sm) (REO)	100g	POR	12060-58-1
93-6211-25G	Samarium(III) oxide (99.9%-Sm) (REO)	25g	POR	12060-58-1
93-6211-500G	Samarium(III) oxide (99.9%-Sm) (REO)	500g	POR	12060-58-1
93-6212-10G	Samarium(III) perchlorate, 50% aqueous solution (99.9%-Sm) (REO)	10g	POR	13569-60-3
93-6212-2G	Samarium(III) perchlorate, 50% aqueous solution (99.9%-Sm) (REO)	2g	POR	13569-60-3
93-6214-1G	Samarium(III) i-propoxide, min. 97% (99.9%-Sm) (REO)	1g	POR	3504-40-3
93-6214-25G	Samarium(III) i-propoxide, min. 97% (99.9%-Sm) (REO)	25g	POR	3504-40-3
93-6214-5G	Samarium(III) i-propoxide, min. 97% (99.9%-Sm) (REO)	5g	POR	3504-40-3
93-6216-100G	Samarium(III) sulfate octahydrate (99.9%-Sm) (REO)	100g	POR	13465-58-2
93-6216-25G	Samarium(III) sulfate octahydrate (99.9%-Sm) (REO)	25g	POR	13465-58-2
93-6219-1G	Samarium(III) trifluoroacetylacetonate (99.9%-Sm) (REO)	1g	POR	23301-82-8
93-6219-5G	Samarium(III) trifluoroacetylacetonate (99.9%-Sm) (REO)	5g	POR	23301-82-8
93-6225-100G	Samarium(III) chloride hexahydrate (99.9%-Sm) (REO)	100g	POR	13465-55-9
93-6225-25G	Samarium(III) chloride hexahydrate (99.9%-Sm) (REO)	25g	POR	13465-55-9
93-6226-100G	Samarium(III) acetylacetonate hydrate (99.9%-Sm) (REO)	100g	POR	14589-42-5
93-6226-25G	Samarium(III) acetylacetonate hydrate (99.9%-Sm) (REO)	25g	POR	14589-42-5
93-6231-25G	Samarium(III) oxide (99.99+%-Sm) (REO) PURATREM	25g	POR	12060-58-1
93-6231-5G	Samarium(III) oxide (99.99+%-Sm) (REO) PURATREM	5g	POR	12060-58-1
93-6235-10G	Samarium powder (99.9% REO)	10g	POR	7440-19-9
93-6235-1G	Samarium powder (99.9% REO)	1g	POR	7440-19-9
93-6235-50G	Samarium powder (99.9% REO)	50g	POR	7440-19-9
93-6236-10G	Samarium chips (99.9% REO)	10g	POR	7440-19-9

93-6236-50G	Samarium chips (99.9% REO)	50g	POR	7440-19-9
93-6237-100G	Samarium ingot (99.9% REO)	100g	POR	7440-19-9
93-6237-25G	Samarium ingot (99.9% REO)	25g	POR	7440-19-9
93-6240-25X25MM	Samarium foil (99.9% REO)	25 x 25mm	POR	7440-19-9
93-6240-50X50MM	Samarium foil (99.9% REO)	50 x 50mm	POR	7440-19-9
93-6301-1G	Europium(III) acetate hydrate (99.9%-Eu) (REO)	1g	POR	62667-64-5
93-6301-5G	Europium(III) acetate hydrate (99.9%-Eu) (REO)	5g	POR	62667-64-5
93-6304-1G	Europium(III) carbonate hydrate (99.9%-Eu) (REO)	1g	POR	5895-48-7
93-6304-5G	Europium(III) carbonate hydrate (99.9%-Eu) (REO)	5g	POR	5895-48-7
93-6305-10G	Europium(III) chloride, anhydrous (99.9%-Eu) (REO)	10g	POR	10025-76-0
93-6305-2G	Europium(III) chloride, anhydrous (99.9%-Eu) (REO)	2g	POR	10025-76-0
93-6306-25G	Europium(III) chloride hexahydrate (99.9%-Eu) (REO)	25g	POR	13759-92-7
93-6306-5G	Europium(III) chloride hexahydrate (99.9%-Eu) (REO)	5g	POR	13759-92-7
93-6310-1G	Europium(III) nitrate hexahydrate (99.9%-Eu) (REO)	1g	POR	10031-53-5
93-6310-25G	Europium(III) nitrate hexahydrate (99.9%-Eu) (REO)	25g	POR	10031-53-5
93-6310-5G	Europium(III) nitrate hexahydrate (99.9%-Eu) (REO)	5g	POR	10031-53-5
93-6311-1G	Europium(III) z-ethylnexanoate (99.9%-Eu) (REO)	1g	POR	84573-73-9
93-6311-5G	Europium(III) z-ethylnexanoate (99.9%-Eu) (REO)	5g	POR	84573-73-9
93-6312-100G	Europium(III) oxide (99.99%-Eu) (REO) PURATREM	100g	POR	1308-96-9
93-6312-25G	Europium(III) oxide (99.99%-Eu) (REO) PURATREM	25g	POR	1308-96-9
93-6312-5G	Europium(III) oxide (99.99%-Eu) (REO) PURATREM	5g	POR	1308-96-9
93-6322-1G	Europium(III) fluoride, anhydrous (99.99%-Eu) (REO) PURATREM	1g	POR	13765-25-8
93-6322-5G	Europium(III) fluoride, anhydrous (99.99%-Eu) (REO) PURATREM	5g	POR	13765-25-8
93-6323-10G	Europium(III) perchlorate, 50% aqueous solution (99.9%-Eu) (REO)	10g	POR	36907-40-1
93-6323-2G	Europium(III) perchlorate, 50% aqueous solution (99.9%-Eu) (REO)	2g	POR	36907-40-1
93-6324-1G	Europium(III) sulfate octahydrate (99.9%-Eu) (REO)	1g	POR	10031-55-7
93-6324-5G	Europium(III) sulfate octahydrate (99.9%-Eu) (REO)	5g	POR	10031-55-7
93-6325-10G	Europium(III) oxalate hydrate (99.9%-Eu) (REO)	10g	POR	51373-59-2
93-6325-2G	Europium(III) oxalate hydrate (99.9%-Eu) (REO)	2g	POR	51373-59-2
93-6326-1G	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)europium(III) hydrate (99.9%-Eu) (REO) [Eu(FOD)3]	1g	POR	17631-68-4
93-6326-5G	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)europium(III) hydrate (99.9%-Eu) (REO) [Eu(FOD)3]	5g	POR	17631-68-4
93-6328-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)europium(III), 99% (99.9%-Eu) (REO) [Eu(TMHD)3]	1g	POR	15522-71-1
93-6328-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)europium(III), 99% (99.9%-Eu) (REO) [Eu(TMHD)3]	5g	POR	15522-71-1
93-6330-1G	Europium(III) sulfate octahydrate (99.99%-Eu) (REO) PURATREM	1g	POR	10031-55-7

93-6330-5G	Europium(III) sulfate octahydrate (99.99%-Eu) (REO) PURATREM	5g	POR	10031-55-7
93-6335-1G	Europium ingot (99.9% REO)	1g	POR	7440-53-1
93-6335-5G	Europium ingot (99.9% REO)	5g	POR	7440-53-1
93-6401-25G	Gadolinium(III) acetylacetonate hydrate (99.9%-Gd) (REO)	25g	POR	14284-87-8
93-6401-5G	Gadolinium(III) acetylacetonate hydrate (99.9%-Gd) (REO)	5g	POR	14284-87-8
93-6406-100G	Gadolinium(III) oxide (99.99%-Gd) (REO) PURATREM	100g	POR	12064-62-9
93-6406-500G	Gadolinium(III) oxide (99.99%-Gd) (REO) PURATREM	500g	POR	12064-62-9
93-6407-100G	Gadolinium(III) sulfate octahydrate (99.9%-Gd) (REO)	100g	POR	13450-87-8
93-6407-25G	Gadolinium(III) sulfate octahydrate (99.9%-Gd) (REO)	25g	POR	13450-87-8
93-6416-10G	Gadolinium(III) chloride, anhydrous (99.9%-Gd) (REO)	10g	POR	10138-52-0
93-6416-50G	Gadolinium(III) chloride, anhydrous (99.9%-Gd) (REO)	50g	POR	10138-52-0
93-6417-100G	Gadolinium(III) nitrate hexahydrate (99.9%-Gd) (REO)	100g	POR	19598-90-4
93-6417-25G	Gadolinium(III) nitrate hexahydrate (99.9%-Gd) (REO)	25g	POR	19598-90-4
93-6420-10G	Gadolinium(III) perchlorate, 40-50% aqueous solution (99.9%-Gd) (REO)	10g	POR	14017-52-8
93-6420-50G	Gadolinium(III) perchlorate, 40-50% aqueous solution (99.9%-Gd) (REO)	50g	POR	14017-52-8
93-6421-100G	Gadolinium(III) chloride hydrate (99.9%-Gd) (REO)	100g	POR	19423-81-5
93-6421-25G	Gadolinium(III) chloride hydrate (99.9%-Gd) (REO)	25g	POR	19423-81-5
93-6422-10G	Gadolinium(III) fluoride, anhydrous (99.9%-Gd) (REO)	10g	POR	13765-26-9
93-6422-50G	Gadolinium(III) fluoride, anhydrous (99.9%-Gd) (REO)	50g	POR	13765-26-9
93-6424-100G	Gadolinium(III) acetate tetrahydrate (99.9%-Gd) (REO)	100g	POR	15280-53-2
93-6424-25G	Gadolinium(III) acetate tetrahydrate (99.9%-Gd) (REO)	25g	POR	15280-53-2
93-6430-25G	Gadolinium powder (99.9% REO)	25g	POR	7440-54-2
93-6430-5G	Gadolinium powder (99.9% REO)	5g	POR	7440-54-2
93-6431-25G	Gadolinium chips (99.9% REO)	25g	POR	7440-54-2
93-6431-5G	Gadolinium chips (99.9% REO)	5g	POR	7440-54-2
93-6432-10G	Gadolinium ingot (99.9% REO)	10g	POR	7440-54-2
93-6432-50G	Gadolinium ingot (99.9% REO)	50g	POR	7440-54-2
93-6433-25X25MM	Gadolinium foil (99.9% REO)	25 x 25mm	POR	7440-54-2
93-6433-50X50MM	Gadolinium foil (99.9% REO)	50 x 50mm	POR	7440-54-2
93-6434-25X25MM	Gadolinium foil (99.9% REO)	25 x 25mm	POR	7440-54-2
93-6434-50X50MM	Gadolinium foil (99.9% REO)	50 x 50mm	POR	7440-54-2
93-6435-25X25MM	Gadolinium foil (99.9% REO)	25 x 25mm	POR	7440-54-2
93-6435-50X50MM	Gadolinium foil (99.9% REO)	50 x 50mm	POR	7440-54-2
93-6501-1G	Terbium(III) acetylacetonate trihydrate (99.9%-Tb) (REO)	1g	POR	14284-95-8

93-6501-5G	Terbium(III) acetylacetonate trihydrate (99.9%-Tb) (REO)	5g	POR	14284-95-8
93-6502-25G	Terbium(III) chloride hexahydrate (99.9%-Tb) (REO)	25g	POR	13798-24-8
93-6502-5G	Terbium(III) chloride hexahydrate (99.9%-Tb) (REO)	5g	POR	13798-24-8
93-6505-25G	Terbium(III,IV) oxide (99.9%-Tb) (REO)	25g	POR	12037-01-3
93-6505-5G	Terbium(III,IV) oxide (99.9%-Tb) (REO)	5g	POR	12037-01-3
93-6507-10G	Terbium(III) chloride, anhydrous (99.9%-Tb) (REO)	10g	POR	10042-88-3
93-6507-2G	Terbium(III) chloride, anhydrous (99.9%-Tb) (REO)	2g	POR	10042-88-3
93-6508-25G	Terbium(III) nitrate hexahydrate (99.9%-Tb) (REO)	25g	POR	13451-19-9
93-6508-5G	Terbium(III) nitrate hexahydrate (99.9%-Tb) (REO)	5g	POR	13451-19-9
93-6511-10G	Terbium(III) carbonate hydrate (99.9%-Tb) (REO)	10g	POR	100587-96-0
93-6511-2G	Terbium(III) carbonate hydrate (99.9%-Tb) (REO)	2g	POR	100587-96-0
93-6512-10G	Terbium(III) perchlorate, 50% aqueous solution (99.9%-Tb) (REO)	10g	POR	14014-09-6
93-6512-2G	Terbium(III) perchlorate, 50% aqueous solution (99.9%-Tb) (REO)	2g	POR	14014-09-6
93-6515-1G	Terbium powder (99.9% REO)	1g	POR	7440-27-9
93-6515-5G	Terbium powder (99.9% REO)	5g	POR	7440-27-9
93-6516-1G	Terbium chips (99.9% REO)	1g	POR	7440-27-9
93-6516-5G	Terbium chips (99.9% REO)	5g	POR	7440-27-9
93-6517-10G	Terbium ingot (99.9% REO)	10g	POR	7440-27-9
93-6517-2G	Terbium ingot (99.9% REO)	2g	POR	7440-27-9
93-6519-25X25MM	Terbium foil (99.9% REO)	25 x 25mm	POR	7440-27-9
93-6519-50X50MM	Terbium foil (99.9% REO)	50 x 50mm	POR	7440-27-9
93-6520-25X25MM	Terbium foil (99.9% REO)	25 x 25mm	POR	7440-27-9
93-6520-50X50MM	Terbium foil (99.9% REO)	50 x 50mm	POR	7440-27-9
93-6601-100G	Dysprosium(III) acetate hydrate (99.9%-Dy) (REO)	100g	POR	15280-55-4
93-6601-25G	Dysprosium(III) acetate hydrate (99.9%-Dy) (REO)	25g	POR	15280-55-4
93-6607-10G	Dysprosium(III) chloride, anhydrous (99.9%-Dy) (REO)	10g	POR	10025-74-8
93-6607-2G	Dysprosium(III) chloride, anhydrous (99.9%-Dy) (REO)	2g	POR	10025-74-8
93-6607-50G	Dysprosium(III) chloride, anhydrous (99.9%-Dy) (REO)	50g	POR	10025-74-8
93-6609-100G	Dysprosium(III) fluoride, anhydrous (99.9%-Dy) (REO)	100g	POR	13569-80-7
93-6609-25G	Dysprosium(III) fluoride, anhydrous (99.9%-Dy) (REO)	25g	POR	13569-80-7
93-6613-100G	Dysprosium(III) nitrate hexahydrate (99.9%-Dy) (REO)	100g	POR	35725-30-5
93-6613-25G	Dysprosium(III) nitrate hexahydrate (99.9%-Dy) (REO)	25g	POR	35725-30-5
93-6615-100G	Dysprosium(III) oxide (99.9%-Dy) (REO)	100g	POR	1308-87-8
93-6615-25G	Dysprosium(III) oxide (99.9%-Dy) (REO)	25g	POR	1308-87-8
93-6616-25G	Dysprosium(III) oxide (99.998%-Dy) (REO) PURATREM	25g	POR	1308-87-8
93-6616-5G	Dysprosium(III) oxide (99.998%-Dy) (REO) PURATREM	5g	POR	1308-87-8
93-6617-10G	Dysprosium(III) perchlorate, 50% aqueous solution (99.9%-Dy) (REO)	10g	POR	14692-17-2
93-6617-50G	Dysprosium(III) perchlorate, 50% aqueous solution (99.9%-Dy) (REO)	50g	POR	14692-17-2

93-6619-1G	Dysprosium(III) i-propoxide (99.9%-Dy) (REO)	1g	POR	6742-68-3
93-6619-5G	Dysprosium(III) i-propoxide (99.9%-Dy) (REO)	5g	POR	6742-68-3
93-6627-100G	Dysprosium(III) carbonate tetrahydrate (99.9%-Dy) (REO)	100g	POR	38245-35-1
93-6627-25G	Dysprosium(III) carbonate tetrahydrate (99.9%-Dy) (REO)	25g	POR	38245-35-1
93-6628-100G	Dysprosium(III) chloride hexahydrate (99.9%-Dy) (REO)	100g	POR	15059-52-6
93-6628-25G	Dysprosium(III) chloride hexahydrate (99.9%-Dy) (REO)	25g	POR	15059-52-6
93-6635-25G	Dysprosium powder (99.9% REO)	25g	POR	7429-91-6
93-6635-5G	Dysprosium powder (99.9% REO)	5g	POR	7429-91-6
93-6636-25G	Dysprosium chips (99.9% REO)	25g	POR	7429-91-6
93-6636-5G	Dysprosium chips (99.9% REO)	5g	POR	7429-91-6
93-6637-100G	Dysprosium ingot (99.9% REO)	100g	POR	7429-91-6
93-6637-25G	Dysprosium ingot (99.9% REO)	25g	POR	7429-91-6
93-6638-25X25MM	Dysprosium foil (99.9% REO)	25 x 25mm	POR	7429-91-6
93-6638-50X50MM	Dysprosium foil (99.9% REO)	50 x 50mm	POR	7429-91-6
93-6712-25G	Holmium(III) nitrate hydrate (99.9%-Ho) (REO)	25g	POR	14483-18-2
93-6712-5G	Holmium(III) nitrate hydrate (99.9%-Ho) (REO)	5g	POR	14483-18-2
93-6713-25G	Holmium(III) oxide (99.9%-Ho) (REO)	25g	POR	12055-62-8
93-6713-5G	Holmium(III) oxide (99.9%-Ho) (REO)	5g	POR	12055-62-8
93-6721-25G	Holmium(III) chloride, anhydrous (99.9%-Ho) (REO)	25g	POR	10138-62-2
93-6721-5G	Holmium(III) chloride, anhydrous (99.9%-Ho) (REO)	5g	POR	10138-62-2
93-6722-10G	Holmium(III) chloride hexahydrate (99.9%-Ho) (REO)	10g	POR	14914-84-2
93-6722-2500MG	Holmium(III) chloride hexahydrate (99.9%-Ho) (REO)	2.5g	POR	14914-84-2
93-6722-50G	Holmium(III) chloride hexahydrate (99.9%-Ho) (REO)	50g	POR	14914-84-2
93-6726-10G	Holmium(III) acetate monohydrate (99.9%-Ho) (REO)	10g	POR	25519-09-9
93-6726-50G	Holmium(III) acetate monohydrate (99.9%-Ho) (REO)	50g	POR	25519-09-9
93-6730-10G	Holmium powder (99.9% REO)	10g	POR	7440-60-0
93-6730-2G	Holmium powder (99.9% REO)	2g	POR	7440-60-0
93-6731-10G	Holmium chips (99% REO)	10g	POR	7440-60-0
93-6731-2G	Holmium chips (99% REO)	2g	POR	7440-60-0
93-6732-25G	Holmium ingot (99.9% REO)	25g	POR	7440-60-0
93-6732-5G	Holmium ingot (99.9% REO)	5g	POR	7440-60-0
93-6733-25X25MM	Holmium foil (99.9% REO)	25 x 25mm	POR	7440-60-0
93-6733-50X50MM	Holmium foil (99.9% REO)	50 x 50mm	POR	7440-60-0
93-6734-25X25MM	Holmium foil (99.9% REO)	25 x 25mm	POR	7440-60-0
93-6734-50X50MM	Holmium foil (99.9% REO)	50 x 50mm	POR	7440-60-0
93-6801-25G	Erbium(III) acetylacetonate hydrate (99.9%-Er) (REO)	25g	POR	14553-08-3
93-6801-5G	Erbium(III) acetylacetonate hydrate (99.9%-Er) (REO)	5g	POR	14553-08-3
93-6803-25G	Erbium(III) chloride, anhydrous (99.9%-Er) (REO)	25g	POR	10138-41-7
93-6803-5G	Erbium(III) chloride, anhydrous (99.9%-Er) (REO)	5g	POR	10138-41-7
93-6804-100G	Erbium(III) chloride hydrate (99.9%-Er) (REO)	100g	POR	10025-75-9

93-6804-25G	Erbium(III) chloride hydrate (99.9%-Er) (REO)	25g	POR	10025-75-9
93-6808-100G	Erbium(III) nitrate hydrate (99.9%-Er) (REO)	100g	POR	10031-51-3
93-6808-25G	Erbium(III) nitrate hydrate (99.9%-Er) (REO)	25g	POR	10031-51-3
93-6810-100G	Erbium(III) oxide (99.9%-Er) (REO)	100g	POR	12061-16-4
93-6810-25G	Erbium(III) oxide (99.9%-Er) (REO)	25g	POR	12061-16-4
93-6810-5G	Erbium(III) oxide (99.9%-Er) (REO)	5g	POR	12061-16-4
93-6820-25G	Erbium(III) oxide (99.995%-Er) (REO) DIPATREM	25g	POR	12061-16-4
93-6820-5G	Erbium(III) oxide (99.995%-Er) (REO) DIPATREM	5g	POR	12061-16-4
93-6821-10G	Erbium(III) perchlorate, 50% aqueous solution (99.9%-Er) (REO)	10g	POR	61565-07-9
93-6821-2G	Erbium(III) perchlorate, 50% aqueous solution (99.9%-Er) (REO)	2g	POR	61565-07-9
93-6822-10G	Erbium(III) carbonate hydrate (99.9%-Er) (REO)	10g	POR	22992-83-2
93-6822-50G	Erbium(III) carbonate hydrate (99.9%-Er) (REO)	50g	POR	22992-83-2
93-6823-1G	Erbium(III) iodide, anhydrous (99.9%-Er) (REO)	1g	POR	13813-42-8
93-6823-5G	Erbium(III) iodide, anhydrous (99.9%-Er) (REO)	5g	POR	13813-42-8
93-6824-10G	Erbium(III) acetate hydrate (99.9%-Er) (REO)	10g	POR	15280-57-6
93-6824-50G	Erbium(III) acetate hydrate (99.9%-Er) (REO)	50g	POR	15280-57-6
93-6830-25G	Erbium powder (99.9% REO)	25g	POR	7440-52-0
93-6830-5G	Erbium powder (99.9% REO)	5g	POR	7440-52-0
93-6831-25G	Erbium chips (99.9% REO)	25g	POR	7440-52-0
93-6831-5G	Erbium chips (99.9% REO)	5g	POR	7440-52-0
93-6832-10G	Erbium ingot (99.9% REO)	10g	POR	7440-52-0
93-6832-50G	Erbium ingot (99.9% REO)	50g	POR	7440-52-0
93-6833-25X25MM	Erbium foil (99.9% REO)	25 x 25mm	POR	7440-52-0
93-6834-25X25MM	Erbium foil (99.9% REO)	25 x 25mm	POR	7440-52-0
93-6834-50X50MM	Erbium foil (99.9% REO)	50 x 50mm	POR	7440-52-0
93-6901-1G	Thulium(III) chloride, anhydrous (99.9%-Tm) (REO)	1g	POR	13537-18-3
93-6901-5G	Thulium(III) chloride, anhydrous (99.9%-Tm) (REO)	5g	POR	13537-18-3
93-6902-1G	Thulium(III) chloride hydrate (99.9%-Tm) (REO)	1g	POR	19423-86-0
93-6902-5G	Thulium(III) chloride hydrate (99.9%-Tm) (REO)	5g	POR	19423-86-0
93-6904-1G	Thulium(III) oxide (99.9%-Tm) (REO)	1g	POR	12036-44-1
93-6904-5G	Thulium(III) oxide (99.9%-Tm) (REO)	5g	POR	12036-44-1
93-6910-1G	Thulium(III) acetylacetonate trihydrate (99.9%-Tm) (REO)	1g	POR	14589-44-7
93-6910-5G	Thulium(III) acetylacetonate trihydrate (99.9%-Tm) (REO)	5g	POR	14589-44-7
93-6911-1G	Thulium(III) acetate tetrahydrate (99.9%-Tm) (REO)	1g	POR	34431-47-5
93-6911-5G	Thulium(III) acetate tetrahydrate (99.9%-Tm) (REO)	5g	POR	34431-47-5
93-6912-1G	Thulium(III) oxalate hydrate (99.9%-Tm) (REO)	1g	POR	26677-68-9
93-6912-5G	Thulium(III) oxalate hydrate (99.9%-Tm) (REO)	5g	POR	26677-68-9
93-6913-1G	Thulium(III) nitrate hexahydrate (99.9%-Tm) (REO)	1g	POR	36548-87-5
93-6913-5G	Thulium(III) nitrate hexahydrate (99.9%-Tm) (REO)	5g	POR	36548-87-5
93-6915-1G	Thulium powder (99.9% REO)	1g	POR	7440-30-4
93-6915-5G	Thulium powder (99.9% REO)	5g	POR	7440-30-4
93-6917-1G	Thulium pieces (99.9% REO)	1g	POR	7440-30-4
93-6917-5G	Thulium pieces (99.9% REO)	5g	POR	7440-30-4
93-6918-25X25MM	Thulium foil (99.9% REO)	25 x 25mm	POR	7440-30-4
93-6918-50X50MM	Thulium foil (99.9% REO)	50 x 50mm	POR	7440-30-4

93-7001-10G	Ytterbium(III) acetate hydrate (99.9%-Yb) (REO)	10g	POR	15280-58-7
93-7001-50G	Ytterbium(III) acetate hydrate (99.9%-Yb) (REO)	50g	POR	15280-58-7
93-7003-10G	Ytterbium(III) chloride hexahydrate (99.9%-Yb) (REO)	10g	POR	10035-01-5
93-7003-50G	Ytterbium(III) chloride hexahydrate (99.9%-Yb) (REO)	50g	POR	10035-01-5
93-7004-25G	Ytterbium(III) fluoride (99.9%-Yb) (REO)	25g	POR	13760-80-0
93-7004-5G	Ytterbium(III) fluoride (99.9%-Yb) (REO)	5g	POR	13760-80-0
93-7006-25G	Ytterbium(III) nitrate pentahydrate (99.9%-Yb) (REO)	25g	POR	35725-34-9
93-7006-5G	Ytterbium(III) nitrate pentahydrate (99.9%-Yb) (REO)	5g	POR	35725-34-9
93-7008-100G	Ytterbium(III) oxide (99.9%-Yb) (REO)	100g	POR	1314-37-0
93-7008-25G	Ytterbium(III) oxide (99.9%-Yb) (REO)	25g	POR	1314-37-0
93-7010-10G	Ytterbium(III) perchlorate, 50% aqueous solution (99.9%-Yb) (REO)	10g	POR	13498-08-3
93-7010-2G	Ytterbium(III) perchlorate, 50% aqueous solution (99.9%-Yb) (REO)	2g	POR	13498-08-3
93-7025-1G	Ytterbium(III) chloride, anhydrous (99.9%-Yb) (REO)	1g	POR	10361-91-8
93-7025-25G	Ytterbium(III) chloride, anhydrous (99.9%-Yb) (REO)	25g	POR	10361-91-8
93-7025-5G	Ytterbium(III) chloride, anhydrous (99.9%-Yb) (REO)	5g	POR	10361-91-8
93-7027-25G	Ytterbium(III) sulfate octahydrate (99.9%-Yb) (REO)	25g	POR	10034-98-7
93-7027-5G	Ytterbium(III) sulfate octahydrate (99.9%-Yb) (REO)	5g	POR	10034-98-7
93-7030-10G	Ytterbium powder (99.9% REO)	10g	POR	7440-64-4
93-7030-2G	Ytterbium powder (99.9% REO)	2g	POR	7440-64-4
93-7031-25G	Ytterbium chips (99.9% REO)	25g	POR	7440-64-4
93-7031-5G	Ytterbium chips (99.9% REO)	5g	POR	7440-64-4
93-7032-25G	Ytterbium ingot (99.9% REO)	25g	POR	7440-64-4
93-7032-5G	Ytterbium ingot (99.9% REO)	5g	POR	7440-64-4
93-7033-25X25MM	Ytterbium foil (99.9% REO)	25 x 25mm	POR	7440-64-4
93-7033-50X50MM	Ytterbium foil (99.9% REO)	50 x 50mm	POR	7440-64-4
93-7035-25X25MM	Ytterbium foil (99.9% REO)	25 x 25mm	POR	7440-64-4
93-7035-50X50MM	Ytterbium foil (99.9% REO)	50 x 50mm	POR	7440-64-4
93-7101-1G	Lutetium(III) chloride, anhydrous (99.9%-Lu) (REO)	1g	POR	10099-66-8
93-7101-5G	Lutetium(III) chloride, anhydrous (99.9%-Lu) (REO)	5g	POR	10099-66-8
93-7102-1G	Lutetium(III) oxide (99.9%-Lu) (REO)	1g	POR	12032-20-1
93-7102-5G	Lutetium(III) oxide (99.9%-Lu) (REO)	5g	POR	12032-20-1
93-7110-1G	Lutetium(III) acetate hydrate (99.9%-Lu) (REO)	1g	POR	18779-08-3
93-7110-5G	Lutetium(III) acetate hydrate (99.9%-Lu) (REO)	5g	POR	18779-08-3
93-7111-1G	Lutetium(III) chloride hexahydrate (99.9%-Lu) (REO)	1g	POR	15230-79-2
93-7111-5G	Lutetium(III) chloride hexahydrate (99.9%-Lu) (REO)	5g	POR	15230-79-2
93-7113-1G	Lutetium(III) nitrate hydrate (99.9%-Lu) (REO)	1g	POR	10099-67-9
93-7113-5G	Lutetium(III) nitrate hydrate (99.9%-Lu) (REO)	5g	POR	10099-67-9
93-7115-1G	Lutetium(III) oxide (99.999%-Lu) (REO)	1g	POR	12032-20-1
93-7115-5G	LUTATREM Lutetium(III) oxide (99.999%-Lu) (REO)	5g	POR	12032-20-1
93-7116-1G	Lutetium(III) sulfate hydrate (99.9%-Lu) (REO)	1g	POR	13473-77-3
93-7116-5G	Lutetium(III) sulfate hydrate (99.9%-Lu) (REO)	5g	POR	13473-77-3

93-7118-10G	Lutetium(III) perchlorate, 50% aqueous solution (99.9%-Lu) (REO)	10g	POR	14646-29-8
93-7118-2G	Lutetium(III) perchlorate, 50% aqueous solution (99.9%-Lu) (REO)	2g	POR	14646-29-8
93-7204-10G	Hafnium(IV) oxide, 98%	10g	POR	12055-23-1
93-7204-50G	Hafnium(IV) oxide, 98%	50g	POR	12055-23-1
93-7207-10G	Hafnium(IV) dichloride oxide octahydrate (98+%-Hf, 1.5% Zr)	10g	POR	14456-34-9
93-7207-50G	Hafnium(IV) dichloride oxide octahydrate (98+%-Hf, 1.5% Zr)	50g	POR	14456-34-9
93-7217-1G	Hafnium(IV) bromide, anhydrous, 98% (99.7%-Hf)	1g	POR	13777-22-5
93-7217-5G	Hafnium(IV) bromide, anhydrous, 98% (99.7%-Hf)	5g	POR	13777-22-5
93-7227-10G	Hafnium powder (99.6%, Zr-2.2%)	10g	POR	7440-58-6
93-7227-2G	Hafnium powder (99.6%, Zr-2.2%)	2g	POR	7440-58-6
93-7227-50G	Hafnium powder (99.6%, Zr-2.2%)	50g	POR	7440-58-6
93-7303-10G	Tantalum(V) ethoxide (99.99+%-Ta) PURATREM	10g	POR	6074-84-6
93-7303-250G	Tantalum(V) ethoxide (99.99+%-Ta) PURATREM	5 x 50g	POR	6074-84-6
93-7303-50G	Tantalum(V) ethoxide (99.99+%-Ta) PURATREM	50g	POR	6074-84-6
93-7305-25G	Tantalum(V) bromide (99.9%-Ta)	25g	POR	13451-11-1
93-7305-5G	Tantalum(V) bromide (99.9%-Ta)	5g	POR	13451-11-1
93-7306-10G	Tantalum(V) oxide, 99.8% (99.99+%-Ta) PURATREM	10g	POR	1314-61-0
93-7306-50G	Tantalum(V) oxide, 99.8% (99.99+%-Ta) PURATREM	50g	POR	1314-61-0
93-7310-25G	Tantalum silicide (99.5%-Ta)	25g	POR	12039-79-1
93-7310-5G	Tantalum silicide (99.5%-Ta)	5g	POR	12039-79-1
93-7324-10G	Tantalum(V) chloride, resublimed (99.99+%-Ta) PURATREM	10g	POR	7721-01-9
93-7324-50G	Tantalum(V) chloride, resublimed (99.99+%-Ta) PURATREM	50g	POR	7721-01-9
93-7325-25G	Tantalum(V) fluoride, 99.5%	25g	POR	7783-71-3
93-7325-5G	Tantalum(V) fluoride, 99.5%	5g	POR	7783-71-3
93-7329-10G	Tantalum(V) methoxide (99.99+%-Ta) PURATREM	10g	POR	865-35-0
93-7329-2G	Tantalum(V) methoxide (99.99+%-Ta) PURATREM	2g	POR	865-35-0
93-7330-10G	Tantalum powder (99.98%, Nb-25ppm)	10g	POR	7440-25-7
93-7330-50G	Tantalum powder (99.98%, Nb-25ppm)	50g	POR	7440-25-7
93-7332-10G	Tantalum powder (99.98%, Nb-25ppm)	10g	POR	7440-25-7
93-7332-50G	Tantalum powder (99.98%, Nb-25ppm)	50g	POR	7440-25-7
93-7401-25G	Cerium(III) tungstate (99.9%-Ce) (REO)	25g	POR	13454-74-5
93-7401-5G	Cerium(III) tungstate (99.9%-Ce) (REO)	5g	POR	13454-74-5
93-7402-100G	12-Tungstophosphoric acid hydrate, 99+%	100g	POR	12501-23-4
93-7402-25G	12-Tungstophosphoric acid hydrate, 99+%	25g	POR	12501-23-4
93-7402-500G	12-Tungstophosphoric acid hydrate, 99+%	500g	POR	12501-23-4
93-7410-250G	Tungstic acid, 99%	250g	POR	7783-03-1
93-7410-50G	Tungstic acid, 99%	50g	POR	7783-03-1
93-7411-10G	Tungsten(VI) oxide, sintered lumps (99.99%-W) PURATREM	10g	POR	1314-35-8
93-7411-50G	Tungsten(VI) oxide, sintered lumps (99.99%-W) PURATREM	50g	POR	1314-35-8
93-7420-100G	Ammonium metatungstate hydrate (99.9+%-W)	100g	POR	12028-48-7
93-7420-25G	Ammonium metatungstate hydrate (99.9+%-W)	25g	POR	12028-48-7
93-7422-100G	Sodium tungstate dihydrate, 99+% (ACS)	100g	POR	10213-10-2

93-7422-500G	Sodium tungstate dihydrate, 99+% (ACS)	500g	POR	10213-10-2
93-7424-250G	Tungsten(IV) sulfide (99.5%-W)	250g	POR	12138-09-9
93-7424-50G	Tungsten(IV) sulfide (99.5%-W)	50g	POR	12138-09-9
93-7427-100G	Tungsten(VI) oxide (min. 99.8%-W)	100g	POR	1314-35-8
93-7427-500G	Tungsten(VI) oxide (min. 99.8%-W)	500g	POR	1314-35-8
93-7431-250G	Tungsten carbide (99.5%-W)	250g	POR	12070-12-1
93-7431-50G	Tungsten carbide (99.5%-W)	50g	POR	12070-12-1
93-7437-250G	Tungsten powder (99.95%)	250g	POR	7440-33-7
93-7437-50G	Tungsten powder (99.95%)	50g	POR	7440-33-7
93-7438-250MT	Tungsten wire (99.95%)	250m	POR	7440-33-7
93-7438-50MT	Tungsten wire (99.95%)	50m	POR	7440-33-7
93-7439-100MT	Tungsten wire (99.95%)	100m	POR	7440-33-7
93-7450-25MT	Tungsten wire (99.95%)	25m	POR	7440-33-7
93-7450-5MT	Tungsten wire (99.95%)	5m	POR	7440-33-7
93-7451-100MT	Tungsten wire (99.95%)	100m	POR	7440-33-7
93-7451-500MT	Tungsten wire (99.95%)	500m	POR	7440-33-7
93-7452-100MT	Tungsten wire (99.95%)	100m	POR	7440-33-7
93-7452-20MT	Tungsten wire (99.95%)	20m	POR	7440-33-7
93-7455-250G	Tungsten powder (99.9+%)	250g	POR	7440-33-7
93-7455-50G	Tungsten powder (99.9+%)	50g	POR	7440-33-7
93-7456-250G	Tungsten powder (99.9%)	250g	POR	7440-33-7
93-7456-50G	Tungsten powder (99.9%)	50g	POR	7440-33-7
93-7501-10G	Perrhenic acid, aqueous solution (50-54% Re) (99.99%-Re) PURATREM	10g	POR	13768-11-1
93-7501-2G	Perrhenic acid, aqueous solution (50-54% Re) (99.99%-Re) PURATREM	2g	POR	13768-11-1
93-7501-50G	Perrhenic acid, aqueous solution (50-54% Re) (99.99%-Re) PURATREM	50g	POR	13768-11-1
93-7502-1G	Potassium hexachlororhenate(IV) (99.9%-Re)	1g	POR	16940-97-9
93-7502-5G	Potassium hexachlororhenate(IV) (99.9%-Re)	5g	POR	16940-97-9
93-7505-1G	Rhenium(VII) oxide (99.99%-Re) PURATREM	1g	POR	1314-68-7
93-7505-5G	Rhenium(VII) oxide (99.99%-Re) PURATREM	5g	POR	1314-68-7
93-7506-1G	Rhenium(V) chloride (99.9%-Re)	1g	POR	13596-35-5
93-7506-5G	Rhenium(V) chloride (99.9%-Re)	5g	POR	13596-35-5
93-7508-1G	Sodium perrhenate (99.9%-Re)	1g	POR	13472-33-8
93-7508-5G	Sodium perrhenate (99.9%-Re)	5g	POR	13472-33-8
93-7610-1G	Dihydrogen hexachloroosmate(IV) hexahydrate	1g	POR	27057-71-2
93-7610-5G	Dihydrogen hexachloroosmate(IV) hexahydrate	5g	POR	27057-71-2
93-7611-1G	Potassium hexachloroosmate(IV), 99%	1g	POR	16871-60-6
93-7611-250MG	Potassium hexachloroosmate(IV), 99%	250mg	POR	16871-60-6
93-7611-5G	Potassium hexachloroosmate(IV), 99%	5g	POR	16871-60-6
93-7612-2G	Sodium hexachloroosmate(IV) hydrate	2g	POR	1307-81-9
93-7612-500MG	Sodium hexachloroosmate(IV) hydrate	500mg	POR	1307-81-9
93-7613-1G	Potassium osmate(VI) dihydrate, 99%	1g	POR	10022-66-9
93-7613-250MG	Potassium osmate(VI) dihydrate, 99%	250mg	POR	10022-66-9
93-7613-5G	Potassium osmate(VI) dihydrate, 99%	5g	POR	10022-66-9
93-7702-1G	Iridium(IV) oxide, 99% (99.9+%-Ir)	1g	POR	12030-49-8
93-7702-5G	Iridium(IV) oxide, 99% (99.9+%-Ir)	5g	POR	12030-49-8

93-7727-1G	Iridium(IV) chloride, hydrate	1g	POR	10025-97-5
93-7727-250MG	Iridium(IV) chloride, hydrate	250mg	POR	10025-97-5
93-7727-5G	Iridium(IV) chloride, hydrate	5g	POR	10025-97-5
93-7728-2G	Iridium(III) bromide tetrahydrate, 99%	2g	POR	13464-83-0
93-7728-500MG	Iridium(III) bromide tetrahydrate, 99%	500mg	POR	13464-83-0
93-7729-2G	Iridium(III) chloride, anhydrous (99.95+%-Ir)	2g	POR	10025-83-9
93-7729-500MG	Iridium(III) chloride, anhydrous (99.95+%-Ir)	500mg	POR	10025-83-9
93-7801-1G	Ammonium hexachloroplatinate(IV), 99%	1g	POR	16919-58-7
93-7801-5G	Ammonium hexachloroplatinate(IV), 99%	5g	POR	16919-58-7
93-7802-1G	Ammonium tetrachloroplatinate(II), 99%	1g	POR	13820-41-2
93-7802-5G	Ammonium tetrachloroplatinate(II), 99%	5g	POR	13820-41-2
93-7805-1G	cis-Dichlorobis(pyridine)platinum(II), 99%	1g	POR	15227-42-6
93-7806-1G	Dihydrogen hexahydroxyplatinate(IV), 99%	1g	POR	51850-20-5
93-7806-5G	Dihydrogen hexahydroxyplatinate(IV), 99%	5g	POR	51850-20-5
93-7808-1G	Platinum(II) iodide, min. 98%	1g	POR	7790-39-8
93-7808-5G	Platinum(II) iodide, min. 98%	5g	POR	7790-39-8
93-7810-1G	Sodium tetrachloroplatinate(II) hydrate	1g	POR	207683-21-4
93-7810-5G	Sodium tetrachloroplatinate(II) hydrate	5g	POR	207683-21-4
93-7816-1G	Dibromo(1,5-cyclooctadiene)platinum(II), 98%	1g	POR	12145-48-1
93-7816-5G	Dibromo(1,5-cyclooctadiene)platinum(II), 98%	5g	POR	12145-48-1
93-7819-1G	Diiodo(1,5-cyclooctadiene)platinum(II), 99%	1g	POR	12266-72-7
93-7819-5G	Diiodo(1,5-cyclooctadiene)platinum(II), 99%	5g	POR	12266-72-7
93-7820-2G	cis-Dichlorobis(triethylphosphine)platinum(II), 99%	2g	POR	15692-07-6
93-7820-500MG	cis-Dichlorobis(triethylphosphine)platinum(II), 99%	500mg	POR	15692-07-6
93-7830-1G	Platinum powder (99.9%)	1g	POR	7440-06-4
93-7830-5G	Platinum powder (99.9%)	5g	POR	7440-06-4
93-7832-1G	Platinum powder (99.9%)	1g	POR	7440-06-4
93-7832-5G	Platinum powder (99.9%)	5g	POR	7440-06-4
93-7833-1G	Platinum powder (99.9%)	1g	POR	7440-06-4
93-7833-5G	Platinum powder (99.9%)	5g	POR	7440-06-4
93-7902-2G	Gold powder (99.999%)	2g	POR	7440-57-5
93-7902-500MG	Gold powder (99.999%)	500mg	POR	7440-57-5
93-7903-1G	Gold(III) oxide, 99%	1g	POR	1303-58-8
93-7903-5G	Gold(III) oxide, 99%	5g	POR	1303-58-8
93-7905-1G	Gold(III) bromide, anhydrous, 99% (99.9+%-Au)	1g	POR	10294-28-7
93-7905-5G	Gold(III) bromide, anhydrous, 99% (99.9+%-Au)	5g	POR	10294-28-7
93-7906-1G	Potassium tetrachloroaurate(III) hydrate (99.99%-Au) (51%-Au) PURATREM	1g	POR	13682-61-6
93-7906-5G	Potassium tetrachloroaurate(III) hydrate (99.99%-Au) (51%-Au) PURATREM	5g	POR	13682-61-6
93-7907-1G	Gold(III) chloride, 99% (99.9%-Au)	1g	POR	13453-07-1
93-7907-250MG	Gold(III) chloride, 99% (99.9%-Au)	250mg	POR	13453-07-1
93-7907-5G	Gold(III) chloride, 99% (99.9%-Au)	5g	POR	13453-07-1
93-7912-2G	Gold powder (99.9+%)	2g	POR	7440-57-5
93-7912-500MG	Gold powder (99.9+%)	500mg	POR	7440-57-5
93-7913-2G	Gold shot (99.95%)	2g	POR	7440-57-5
93-7913-500MG	Gold shot (99.95%)	500mg	POR	7440-57-5

93-7915-2G	Gold powder (99.95%)	2g	POR	7440-57-5
93-7915-500MG	Gold powder (99.95%)	500mg	POR	7440-57-5
93-8003-250G	Mercury(II) bromide (ACS)	250g	POR	7789-47-1
93-8003-50G	Mercury(II) bromide (ACS)	50g	POR	7789-47-1
93-8004-250G	Mercury(II) chloride, 99+%	250g	POR	7487-94-7
93-8004-50G	Mercury(II) chloride, 99+%	50g	POR	7487-94-7
93-8007-25G	Mercury(II) fluoride, 98%	25g	POR	7783-39-3
93-8007-5G	Mercury(II) fluoride, 98%	5g	POR	7783-39-3
93-8008-250G	Mercury(II) iodide, 99+% (ACS)	250g	POR	7774-29-0
93-8008-50G	Mercury(II) iodide, 99+% (ACS)	50g	POR	7774-29-0
93-8009-250G	Mercury(II) nitrate monohydrate, 98+% (ACS)	250g	POR	7783-34-8
93-8009-50G	Mercury(II) nitrate monohydrate, 98+% (ACS)	50g	POR	7783-34-8
93-8010-250G	Mercury(II) oxide, yellow, 99+% (ACS)	250g	POR	21908-53-2
93-8010-50G	Mercury(II) oxide, yellow, 99+% (ACS)	50g	POR	21908-53-2
93-8011-250G	Mercury(II) oxide, red, 99+% (ACS)	250g	POR	21908-53-2
93-8011-50G	Mercury(II) oxide, red, 99+% (ACS)	50g	POR	21908-53-2
93-8013-1G	Mercury(II) selenide (99.99%-Hg) PURATREM	1g	POR	20601-83-6
93-8013-25G	Mercury(II) selenide (99.99%-Hg) PURATREM	25g	POR	20601-83-6
93-8013-5G	Mercury(II) selenide (99.99%-Hg) PURATREM	5g	POR	20601-83-6
93-8018-100G	Mercury(I) chloride, 99.5+% (ACS)	100g	POR	10112-91-1
93-8018-500G	Mercury(I) chloride, 99.5+% (ACS)	500g	POR	10112-91-1
93-8020-250G	Mercury(I) nitrate hydrate, 98+%	250g	POR	7782-86-7
93-8020-50G	Mercury(I) nitrate hydrate, 98+%	50g	POR	7782-86-7
93-8025-250G	Phenylmercury acetate, 97.5%	250g	POR	62-38-4
93-8025-50G	Phenylmercury acetate, 97.5%	50g	POR	62-38-4
93-8036-250G	Mercury(II) sulfate, min. 98%	250g	POR	7783-35-9
93-8036-50G	Mercury(II) sulfate, min. 98%	50g	POR	7783-35-9
93-8040-100G	Mercury(II) acetate, 98%	100g	POR	1600-27-7
93-8040-25G	Mercury(II) acetate, 98%	25g	POR	1600-27-7
93-8041-250G	Mercury(II) cyanide, 99%	250g	POR	592-04-1
93-8041-50G	Mercury(II) cyanide, 99%	50g	POR	592-04-1
93-8042-10G	Mercury(II) perchlorate trihydrate, 99+%	10g	POR	73491-34-6
93-8042-50G	Mercury(II) perchlorate trihydrate, 99+%	50g	POR	73491-34-6
93-8045-2250G	Mercury, redistilled (99.998%)	2.25kg	POR	7439-97-6
93-8045-450G	Mercury, redistilled (99.998%)	450g	POR	7439-97-6
93-8046-2250G	Mercury (99.999%) (ACS)	2.25kg	POR	7439-97-6
93-8046-450G	Mercury (99.999%) (ACS)	450g	POR	7439-97-6
93-8101-10G	Thallium(III) acetate hydrate	10g	POR	62811-75-0
93-8101-50G	Thallium(III) acetate hydrate	50g	POR	62811-75-0
93-8103-10G	Thallium(I) bromide (99.999%-Tl) PURATREM	10g	POR	7789-40-4
93-8103-50G	Thallium(I) bromide (99.999%-Tl) PURATREM	50g	POR	7789-40-4
93-8105-25G	Thallium(I) ethoxide, min. 95%	25g	POR	20398-06-5
93-8105-5G	Thallium(I) ethoxide, min. 95%	5g	POR	20398-06-5
93-8106-10G	Thallium(I) fluoride, 99%	10g	POR	7789-27-7
93-8106-50G	Thallium(I) fluoride, 99%	50g	POR	7789-27-7
93-8108-25G	Thallium(I) iodide (99.999%-Tl) PURATREM	25g	POR	7790-30-9
93-8108-5G	Thallium(I) iodide (99.999%-Tl) PURATREM	5g	POR	7790-30-9
93-8109-100G	Thallium(I) nitrate (99.5%-Tl)	100g	POR	10102-45-1

93-8109-25G	Thallium(I) nitrate (99.5%-Tl)	25g	POR	10102-45-1
93-8117-100G	Thallium(III) oxide (99.5%-Tl)	100g	POR	1314-32-5
93-8117-25G	Thallium(III) oxide (99.5%-Tl)	25g	POR	1314-32-5
93-8121-100G	Thallium(I) sulfate (99.5%-Tl)	100g	POR	7446-18-6
93-8121-25G	Thallium(I) sulfate (99.5%-Tl)	25g	POR	7446-18-6
93-8137-25G	Thallium(III) trifluoroacetate, tech. gr.	25g	POR	23586-53-0
93-8137-5G	Thallium(III) trifluoroacetate, tech. gr.	5g	POR	23586-53-0
93-8201-25G	Lead antimonide, 99+%	25g	POR	12266-38-5
93-8201-5G	Lead antimonide, 99+%	5g	POR	12266-38-5
93-8203-250G	Lead(II) bromide, 98+%	250g	POR	10031-22-8
93-8203-50G	Lead(II) bromide, 98+%	50g	POR	10031-22-8
93-8206-100G	Lead(II) chloride, 99%	100g	POR	7758-95-4
93-8206-500G	Lead(II) chloride, 99%	500g	POR	7758-95-4
93-8210-100G	Lead(IV) oxide, 97+% (ACS)	100g	POR	1309-60-0
93-8210-500G	Lead(IV) oxide, 97+% (ACS)	500g	POR	1309-60-0
93-8214-100G	Lead(II) fluoride, 99+%	100g	POR	7783-46-2
93-8214-500G	Lead(II) fluoride, 99+%	500g	POR	7783-46-2
93-8217-50G	Lead(II) iodide, 98.5%	50g	POR	10101-63-0
93-8219-10G	Lead(II) oxide (99.999+%-Pb) PURATREM	10g	POR	1317-36-8
93-8219-50G	Lead(II) oxide (99.999+%-Pb) PURATREM	50g	POR	1317-36-8
93-8220-2000G	Lead(II) oxide (Litharge), 99+%	2kg	POR	1317-36-8
93-8220-500G	Lead(II) oxide (Litharge), 99+%	500g	POR	1317-36-8
93-8222-1000G	Lead(II) nitrate, 99+% (ACS)	1kg	POR	10099-74-8
93-8222-250G	Lead(II) nitrate, 99+% (ACS)	250g	POR	10099-74-8
93-8224-1000G	Lead(II) 2-ethylhexanoate (40.5%-42.5% Pb)	1kg	POR	301-08-6
93-8224-250G	Lead(II) 2-ethylhexanoate (40.5%-42.5% Pb)	250g	POR	301-08-6
93-8232-1000G	Lead(II) sulfate, 99%	1kg	POR	7446-14-2
93-8232-250G	Lead(II) sulfate, 99%	250g	POR	7446-14-2
93-8233-25G	Lead(II) sulfide (99.999%-Pb) PURATREM	25g	POR	1314-87-0
93-8233-5G	Lead(II) sulfide (99.999%-Pb) PURATREM	5g	POR	1314-87-0
93-8237-1000G	Lead(II) titanate, 99.5%	1kg	POR	12060-00-3
93-8237-250G	Lead(II) titanate, 99.5%	250g	POR	12060-00-3
93-8239-100G	Lead(II) zirconate, 99%	100g	POR	12060-01-4
93-8239-500G	Lead(II) zirconate, 99%	500g	POR	12060-01-4
93-8250-1000G	Lead(II) acetate trihydrate, 99+% (ACS)	1kg	POR	6080-56-4
93-8250-250G	Lead(II) acetate trihydrate, 99+% (ACS)	250g	POR	6080-56-4
93-8251-100G	Lead(II) acetylacetonate, min. 95%	100g	POR	15282-88-9
93-8251-25G	Lead(II) acetylacetonate, min. 95%	25g	POR	15282-88-9
93-8251-5G	Lead(II) acetylacetonate, min. 95%	5g	POR	15282-88-9
93-8257-25G	Lead(II) selenide (99.99%-Pb) PURATREM	25g	POR	12069-00-0
93-8257-5G	Lead(II) selenide (99.99%-Pb) PURATREM	5g	POR	12069-00-0
93-8265-1G	Lead(II) hexafluoroacetylacetonate, min. 98%	1g	POR	19648-88-5
93-8265-5G	Lead(II) hexafluoroacetylacetonate, min. 98%	5g	POR	19648-88-5
93-8267-100G	Lead(II) nitrate (99.999%-Pb) PURATREM	100g	POR	10099-74-8
93-8267-25G	Lead(II) nitrate (99.999%-Pb) PURATREM	25g	POR	10099-74-8
93-8270-250G	Lead(IV) acetate, 95%	250g	POR	546-67-8
93-8270-50G	Lead(IV) acetate, 95%	50g	POR	546-67-8
93-8271-100G	Lead granules (99.9+%)	100g	POR	7439-92-1

93-8271-500G	Lead granules (99.9+%)	500g	POR	7439-92-1
93-8273-1000G	Lead powder (99.5%)	1kg	POR	7439-92-1
93-8273-250G	Lead powder (99.5%)	250g	POR	7439-92-1
93-8303-100G	Bismuth(III) nitrate pentahydrate (99.999%-Bi) PURATREM	100g	POR	10035-06-0
93-8303-25G	Bismuth(III) nitrate pentahydrate (99.999%-Bi) PURATREM	25g	POR	10035-06-0
93-8303-5G	Bismuth(III) nitrate pentahydrate (99.999%-Bi) PURATREM	5g	POR	10035-06-0
93-8304-1000G	Bismuth(III) nitrate pentahydrate, 98% (ACS)	1kg	POR	10035-06-0
93-8304-250G	Bismuth(III) nitrate pentahydrate, 98% (ACS)	250g	POR	10035-06-0
93-8309-100G	Bismuth(III) sulfide (99.9%-Bi)	100g	POR	1345-07-9
93-8309-25G	Bismuth(III) sulfide (99.9%-Bi)	25g	POR	1345-07-9
93-8312-100G	Bismuth(III) titanate, 98%	100g	POR	12048-51-0
93-8312-25G	Bismuth(III) titanate, 98%	25g	POR	12048-51-0
93-8313-10G	Bismuth(III) bromide, 97%	10g	POR	7787-58-8
93-8313-50G	Bismuth(III) bromide, 97%	50g	POR	7787-58-8
93-8314-100G	Bismuth(III) chloride, anhydrous, 99+% (99.9+%-Bi)	100g	POR	7787-60-2
93-8314-25G	Bismuth(III) chloride, anhydrous, 99+% (99.9+%-Bi)	25g	POR	7787-60-2
93-8315-25G	Bismuth(III) chloride, anhydrous (99.999%-Bi) PURATREM	25g	POR	7787-60-2
93-8315-5G	Bismuth(III) chloride, anhydrous (99.999%-Bi) PURATREM	5g	POR	7787-60-2
93-8316-100G	Bismuth(III) fluoride anhydrous, 99%	100g	POR	7787-61-3
93-8316-25G	Bismuth(III) fluoride anhydrous, 99%	25g	POR	7787-61-3
93-8317-25G	Bismuth(III) iodide (99.999%-Bi) PURATREM	25g	POR	7787-64-6
93-8317-5G	Bismuth(III) iodide (99.999%-Bi) PURATREM	5g	POR	7787-64-6
93-8318-100G	Bismuth(III) oxide (99.9%-Bi)	100g	POR	1304-76-3
93-8318-500G	Bismuth(III) oxide (99.9%-Bi)	500g	POR	1304-76-3
93-8319-100G	Bismuth(III) oxide (99.999%-Bi) PURATREM	100g	POR	1304-76-3
93-8319-25G	Bismuth(III) oxide (99.999%-Bi) PURATREM	25g	POR	1304-76-3
93-8319-500G	Bismuth(III) oxide (99.999%-Bi) PURATREM	500g	POR	1304-76-3
93-8345-100G	Bismuth powder (99.5%)	100g	POR	7440-69-9
93-8345-500G	Bismuth powder (99.5%)	500g	POR	7440-69-9
93-8346-100G	Bismuth shot, elongated (99.99%)	100g	POR	7440-69-9
93-8346-500G	Bismuth shot, elongated (99.99%)	500g	POR	7440-69-9
93-8347-250G	Bismuth powder (99.9%)	250g	POR	7440-69-9
93-8347-50G	Bismuth powder (99.9%)	50g	POR	7440-69-9
93-8348-10G	Bismuth powder (99.999%)	10g	POR	7440-69-9
93-8348-50G	Bismuth powder (99.999%)	50g	POR	7440-69-9
93-8350-10G	Triphenylbismuth, 99%	10g	POR	603-33-8
93-8350-50G	Triphenylbismuth, 99%	50g	POR	603-33-8
93-8351-10G	Bismuth(III) sulfide (99.999%-Bi) PURATREM	10g	POR	1345-07-9
93-8351-50G	Bismuth(III) sulfide (99.999%-Bi) PURATREM	50g	POR	1345-07-9
93-8352-100G	Bismuth(III) acetate, 99%	100g	POR	22306-37-2
93-8352-25G	Bismuth(III) acetate, 99%	25g	POR	22306-37-2
93-9002-10G	Thorium(IV) fluoride, anhydrous (99.9%-Th)	10g	POR	13709-59-6
93-9002-50G	Thorium(IV) fluoride, anhydrous (99.9%-Th)	2 x 25g	POR	13709-59-6
93-9006-25G	Thorium(IV) nitrate hydrate (99.8%-Th)	25g	POR	61443-54-7

93-9006-100G	Thorium(IV) nitrate hydrate (99.8%-Th)	4 x 25g	POR	61443-54-7
95-0270-1CYL	Stainless steel bubbler, 300ml, vertical, electropolished with fill-port, high temp valves (315°C), DOT 4B	1cyl	POR	
95-0271-1CYL	Stainless steel bubbler, 150ml, vertical, electropolished with fill-port, high temp valves (315°C), DOT 4B	1cyl	POR	
95-0272-1CYL	Stainless steel bubbler, 150ml, horizontal in line, electropolished with fill-port, high temp valves (315°C), DOT 4B	1cyl	POR	
95-0273-1CYL	Stainless steel bubbler, 150ml, horizontal in line, electropolished with fill-port, PCTFE valve stem tip with reversed handles, DOT 4B	1cyl	POR	
95-0276-1CYL	Stainless steel bubbler, 150ml, vertical, electropolished with fill-port, high temp valves (315°C), with short dip tube, cut to 1 inch from top of bubbler, DOT 4B	1cyl	POR	
95-0280-1CYL	Stainless steel bubbler, 300ml, vertical, electropolished with fill-port, high temp valves (315°C) with rotated handles, DOT 4B	1cyl	POR	
95-0281-1CYL	Stainless steel cylinder, 125ml, horizontal in line, with angled Bellows valve (150°C), DOT 4B	1cyl	POR	
95-1050-1CYL	Stainless steel bubbler, 600ml, vertical, electropolished with fill-port, pneumatic actuator valves, DOT 4B	1cyl	POR	
95-3000-1CYL	Stainless steel bubbler, 150ml, vertical, electropolished with fill-port, replaceable-seat valves with rotated handles, DOT 4B	1cyl	POR	
95-4002-1CYL	Stainless steel bubbler, 1200ml, vertical, electropolished with fill-port, high temp valves (315°C), DOT 4B	1cyl	POR	
95-4151-1CYL	Stainless steel bubbler, 150ml, vertical, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-4153-1CYL	Stainless steel bubbler, 150ml, vertical, electropolished with fill-port, PCTFE valve stem tip with rotated handles, DOT 4B	1cyl	POR	
95-4154-1CYL	Stainless steel cylinder, 200ml, single vertical stem, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-4155-1CYL	Stainless steel bubbler, 150ml, vertical, electropolished with fill-port, high temp valves (315°C) with rotated handles, DOT 4B	1cyl	POR	
95-4157-1CYL	Stainless steel bubbler, 200ml, vertical, electropolished with fill-port, high temp valves (315°C) with rotated handles, DOT 4B	1cyl	POR	
95-4158-1CYL	Stainless steel bubbler, 200ml, vertical, electropolished with fill-port, high temp valves (315°C) with rotated handles, no dip tube, DOT	1cyl	POR	
95-4290-1CYL	Stainless steel bubbler, 300ml, vertical, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-4295-1CYL	Stainless steel bubbler, 300ml, vertical, electropolished with fill-port, high temp valves (315°C) with rotated handles, no dip tube, DOT	1cyl	POR	

95-4598-1CYL	Stainless steel bubbler, 600ml, vertical, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-4599-1CYL	Stainless steel bubbler, 600ml, vertical, electropolished with fill-port, high temp valves (315°C), DOT 4B	1cyl	POR	
95-4610-1CYL	Stainless steel bubbler, 600ml, vertical, electropolished with fill-port, high temp valves (315°C) with rotated handles, no dip tube, stems same height, DOT 4B	1cyl	POR	
95-4998-1CYL	Stainless steel bubbler, 1000ml, vertical, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-5001-1CYL	Stainless steel bubbler, 2000ml, vertical, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-5002-1CYL	Stainless steel bubbler, 1200ml, vertical, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-5003-1CYL	Stainless steel bubbler, 1500ml, vertical, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-5004-1CYL	Stainless steel bubbler, 2000ml, horizontal in line, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-5006-1CYL	Stainless steel bubbler, 300ml, horizontal in line, electropolished with fill-port, high temp valves (315°C), DOT 4B	1cyl	POR	
95-5007-1CYL	Stainless steel bubbler, 600ml, horizontal in line, electropolished with fill-port, high temp valves (315°C), DOT 4B	1cyl	POR	
95-5008-1CYL	Stainless steel bubbler, 1000ml, horizontal in line, electropolished with fill-port, high temp valves (315°C), DOT 4B	1cyl	POR	
95-5009-1CYL	Stainless steel bubbler, 1000ml, horizontal in line, electropolished with fill-port, high temp valves (315°C), no dip tube, DOT 4B	1cyl	POR	
95-5011-1CYL	Stainless steel bubbler, 3000ml, vertical, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-5151-1CYL	Stainless steel bubbler, 150ml, horizontal in line, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-5298-1CYL	Stainless steel bubbler, 300ml, horizontal in line, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-5599-1CYL	Stainless steel bubbler, 600ml, horizontal in line, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
95-5998-1CYL	Stainless steel bubbler, 1000ml, horizontal in line, electropolished with fill-port, PCTFE valve stem tip, DOT 4B	1cyl	POR	
96-0060-1KIT	Spiro Bisphosphine Ligand Kit	1kit	POR	
96-0065-1KIT	Spiro Monophosphite and Monophosphoramidite Ligand Kit	1kit	POR	
96-0070-1KIT	Chiral SpiroSAP Ligand Kit	1kit	POR	

96-0220-1KIT	Novozymes Lipase Screening Kit (contains 9 lipase enzymes)	1kit	POR	
96-0224-1KIT	Novozymes Endoprotease Screening Kit (contains 6 endoprotease enzymes)	1kit	POR	
96-0255-1KIT	Enzyme carrier Lifetech™ ECRKIT1	1 kit	POR	
96-0280-1KIT	Chromalite® SpectraChrom Kit	1 kit	POR	
96-0293-1KIT	Nitric Oxide Sensor (Intracellular) Kit ("NO-ON") (FL) (Cell-trappable NO fluorescent	1kit	POR	
96-0350-1KIT	Biological Hydrogen Peroxide Imaging Kit (FBBBE, CBBE)	1kit	POR	
96-0396-1KIT	Nitric Oxide Sensor (Intracellular) Kit ("NO-ON") (FL2E) (Cell-trappable NO fluorescent	1kit	POR	
96-0397-1KIT	Nitric Oxide Sensor (Extracellular) Kit ("NO-ON") (FL2A) (Cell-impermeable NO fluorescent	1kit	POR	
96-0400-1KIT	Apeiron Ruthenium Metathesis Catalyst Kit	1kit	POR	
96-0410-1KIT	Apeiron nitro-Grela Catalysts Kit	1 kit	POR	
96-0420-1KIT	Apeiron Bulky Catalysts Kit	1 kit	POR	
96-0430-1KIT	Apeiron Polymerization Catalysts Kit	1 kit	POR	
96-0440-1KIT	Apeiron Ammonium Catalysts Kit	1 kit	POR	
96-0445-1KIT	Chiral SpiroPAP Ligand Kit	1kit	POR	
96-0650-1KIT	BI-DIME Ligand Kit	1kit	POR	
96-0660-1KIT	BABIBOP Ligand Kit	1 kit	POR	
96-0800-1KIT	Cadmium selenide StremDots™ quantum dot (CdSe core) kit, 50umol/L in hexanes, 525-625nm peak emissions	1kit	POR	1306-24-7
96-0813-1KIT	Cadmium selenide/cadmium sulfide StremDots™ quantum rod kit (CdSe/CdS elongated core/shell), 5 mg/ml in hexanes, 560nm, 590nm, 620nm peak emissions	1kit	POR	1306-24-7
96-0900-1EA	Enzymatic Flow Reactor (2.5 inch tube x 0.25 inch I.D.)	1ea	POR	
96-1000-50PC	Suba-Seal #17	50pcs	POR	NONE
96-1070-1CYL	Swagelok® Cylinder Assembly, 50ml with 1/4" VCR Male Ball Valve and Female Nut for	1cyl	POR	
96-1071-1CYL	Swagelok® Cylinder Assembly, 50ml with 1/4" VCR Male Bellows-Sealed Valve (High Temp) and Female Nut for CVD/ALD	1cyl	POR	
96-1075-1CYL	Swagelok® Cylinder Assembly, 50ml with 1/4" VCR Male Ball Valve and Female Nut, electropolished for CVD/ALD	1cyl	POR	
96-1076-1CYL	Swagelok® Cylinder Assembly, 50ml with 1/4" VCR Male Bellows-Sealed Valve (High Temp) and Female Nut, electropolished for CVD/ALD	1cyl	POR	
96-1077-1CYL	Swagelok® Cylinder Assembly, 50ml with 1/4" VCR Male DP Valve (Ultra High Purity) and Female Nut, electropolished for CVD/ALD	1cyl	POR	
96-1078-1CYL	Swagelok® Cylinder Assembly, 50ml with 1/4" VCR Male DP high pressure Valve (High Purity), PCTFE seat, VCR Metal Gasket Seal Fitting, Round Handle, electropolished for CVD/ALD	1cyl	POR	
96-1500-50PC	Suba-Seal #21	50pcs	POR	NONE
96-1525-1KIT	Long-Chain n-Alkylphosphonic Acid Kit	1kit	POR	
96-1530-1KIT	Gold Nanorods Kit (Axial Diameter - 25 nm, wavelength 550-700 nm)	1kit	POR	7440-57-5

96-1535-1KIT	Gold Nanorods Kit (Axial Diameter - 10 nm, wavelength 700-808 nm)	1kit	POR	7440-57-5
96-1540-1KIT	Gold Nanospheres Kit (30-90 nm)	1kit	POR	7440-57-5
96-1545-1KIT	Gold Nanoparticles Kit, Reactant-Free (5nm-40nm diameter, OD 1, suspension in phosphate-buffered saline, 515-530nm abs. max.)	1kit	POR	7440-57-5
96-1547-1KIT	Gold Nanoparticles Kit (5nm-40nm diameter, OD 1, stabilized suspension citrate buffer)	1kit	POR	7440-57-5
96-1549-1KIT	Gold Gemini Nanorods Kit, CTAB Free (Wavelength 650-850 nm)	1kit	POR	
96-1575-1KIT	Cinchona Alkaloid-Derived Organocatalyst Kit - (enantiopure primary amines) for Iminium-Enamine Activation	1kit	POR	
96-1650-1KIT	Phosphine Ligand Kit for Palladium-Catalyzed Carbon-Carbon and Carbon-Heteroatom Bond Formation	1kit	POR	
96-1900-50PC	Suba-Seal #25 (fits female 14/20 joint)	50pcs	POR	NONE
96-2000-50PC	Suba-Seal #29	50pcs	POR	NONE
96-2310-1KIT	SKP Ligand Kit for asymmetric-allylic amination and cyclopropanation	1kit	POR	
96-3000-50PC	Suba-Seal #33 (fits Schlenk tube with male 24/40 joint)	50pcs	POR	NONE
96-3500-50PC	Suba-Seal #37 (fits female 19/22 joint)	50pcs	POR	NONE
96-3650-1KIT	Solvias Josiphos Ligand Kit	1kit	POR	
96-3651-1KIT	Solvias Walphos Ligand Kit	1kit	POR	
96-3652-1KIT	Solvias MandyPhos™ Ligand Kit	1kit	POR	
96-3655-1KIT	Solvias (R)-MeO-BIPHEP Ligand Kit	1kit	POR	
96-3656-1KIT	Solvias (S)-MeO-BIPHEP Ligand Kit	1kit	POR	
96-3660-1KIT	Solvias Josiphos Nickel Catalyst Kit	1 kit	POR	
96-3700-1KIT	EnantioTech BIMAH Ligand Kit for Asymmetric Hydrogenation	1kit	POR	
96-3705-1KIT	EnantioTech BIMAH Ru BINAP Catalyst Kit for Asymmetric Hydrogenation	1kit	POR	
96-3710-1KIT	EnantioTech BIMAH Ru Tol-BINAP Catalyst Kit for Asymmetric Hydrogenation	1kit	POR	
96-3715-1KIT	EnantioTech BIMAH Ru DIOP Catalyst Kit for Asymmetric Hydrogenation	1kit	POR	
96-3730-1KIT	1,1'-Bis(dialkyl/diarylphosphino)ferrocene Ligand Kit	1kit	POR	
96-3735-1KIT	[1,1'-Bis(dialkyl/diarylphosphino)ferrocene]palladium(II) dichloro Catalyst Kit	1kit	POR	
96-3740-1KIT	UREAphos and METAMORPhos Ligand Kit for Asymmetric Hydrogenation	1kit	POR	
96-3745-1KIT	Iridicycle Catalyst Kit	1kit	POR	
96-3750-1KIT	Maruoka Chiral Phase-Transfer Phosphonium Organocatalyst Kit	1kit	POR	
96-3765-1KIT	NHC Ligand Kit 2: "Free" Carbenes	1kit	POR	
96-3770-1KIT	NHC Ligand Kit 3: Variety of N-Heterocyclic Carbenes	1kit	POR	
96-3775-1KIT	NHC Ligand Kit 4: Bis Carbenes	1kit	POR	
96-3780-1KIT	PhenCar-Phos Ligand Kit	1kit	POR	
96-3790-1KIT	Kit of CatKits - Single-Use Vials for Low Catalyst Loading Experiments	1kit	POR	

96-3800-50PC	Suba-Seal #45 (fits female 24/40 joint)	50pcs	POR	NONE
96-3810-1KIT	AntPhos and WingPhos Kit	1 kit	POR	
96-4000-50PC	Suba-Seal #49	50pcs	POR	NONE
96-4050-1KIT	CalB immo KIT™ - Immobilized enzyme	1 kit	POR	
96-4100-1KIT	Garphos™ Ligand Kit	1 kit	POR	
96-4149-1CYL	Stainless steel bubbler, 150ml, vertical, electropolished with fill-port, PCTFE valve stem tip, with short dip tube, cut to 5cm from top of	1cyl	POR	
96-4151-1CYL	Stainless steel bubbler, 150ml, vertical, electropolished with fill-port, PCTFE valve stem	1cyl	POR	
96-4153-1CYL	Stainless steel bubbler, 150ml, vertical, electropolished with fill-port, PCTFE valve stem tip with rotated handles	1cyl	POR	
96-4290-1CYL	Stainless steel bubbler, 300ml, vertical, electropolished with fill-port, PCTFE valve stem	1cyl	POR	
96-4295-1CYL	Stainless steel bubbler, 300ml, vertical, electropolished with fill-port, high temp valves (315°C) with rotated handles, no dip tube	1cyl	POR	
96-4450-1KIT	Ruthenium Photocatalyst Kit	1 kit	POR	
96-4500-50PC	Suba-Seal #57 (fits female 29/42 joint)	50pcs	POR	NONE
96-4598-1CYL	Stainless steel bubbler, 600ml, vertical, electropolished with fill-port, PCTFE valve stem	1cyl	POR	
96-4599-1CYL	Stainless steel bubbler, 600ml, vertical, electropolished with fill-port, high temp valves (315°C)	1cyl	POR	
96-4610-1CYL	Stainless steel bubbler, 600ml, vertical, electropolished with fill-port, high temp valves (315°C) with rotated handles, no dip tube, stems same height	1cyl	POR	
96-4650-1KIT	Palladium Kit	1kit	POR	
96-4700-1KIT	RAFT Agent Kit for controlling polymerizations at the molecular level	1kit	POR	
96-4730-1KIT	(R,R)-Duphos and BPE Rhodium Catalyst Kit for Asymmetric Hydrogenation	1kit	POR	
96-4731-1KIT	(S,S)-Duphos and BPE Rhodium Catalyst Kit for Asymmetric Hydrogenation	1kit	POR	
96-4996-1CYL	Stainless steel bubbler, 1000ml, vertical, electropolished with fill-port, high temp valves (315°C)	1cyl	POR	
96-4998-1CYL	Stainless steel bubbler, 1000ml, vertical, electropolished with fill-port, PCTFE valve stem	1cyl	POR	
96-5001-1CYL	Stainless steel bubbler, 1800ml, vertical, electropolished with fill-port, PCTFE valve stem	1cyl	POR	
96-5002-1CYL	Stainless steel bubbler, 1000ml, vertical, electropolished with fill-port, PCTFE valve stem	1cyl	POR	
96-5003-1CYL	Stainless steel bubbler, 1400ml, vertical, electropolished with fill-port, PCTFE valve stem	1cyl	POR	
96-5004-1CYL	Stainless steel bubbler, 1800ml, horizontal in line, electropolished with fill-port, PCTFE valve	1cyl	POR	
96-5006-1CYL	Stainless steel bubbler, 300ml, horizontal in line, electropolished with fill-port, high temp valves (315°C)	1cyl	POR	
96-5007-1CYL	Stainless steel bubbler, 600ml, horizontal in line, electropolished with fill-port, high temp valves (315°C)	1cyl	POR	

96-5008-1CYL	Stainless steel bubbler, 1000ml, horizontal in line, electropolished with fill-port, high temp valves (315°C)	1cyl	POR	
96-5011-1CYL	Stainless steel bubbler, 2750ml, vertical, electropolished with fill-port, PCTFE valve stem	1cyl	POR	
96-5050-1KIT	High Surface Area Silica Nanoparticles Kit	1 kit	POR	
96-5151-1CYL	Stainless steel bubbler, 150ml, horizontal in line, electropolished with fill-port, PCTFE valve	1cyl	POR	
96-5298-1CYL	Stainless steel bubbler, 300ml, horizontal in line, electropolished with fill-port, PCTFE valve	1cyl	POR	
96-5485-1KIT	Buchwald Biaryl Phosphine Ligand Mini Kit 1 for Aromatic Carbon-Heteroatom Bond Formation, Suzuki Coupling and Negishi Cross-	1kit	POR	
96-5490-1KIT	Buchwald Biaryl Phosphine Ligand Mini Kit 2 for Aromatic Carbon-Heteroatom Bond Formation, Suzuki Coupling and Negishi Cross-	1kit	POR	
96-5495-1KIT	Buchwald Biaryl Phosphine Ligand Mini Kit 3 for Aromatic Carbon-Heteroatom Bond Formation, Suzuki Coupling and Negishi Cross-	1 kit	POR	
96-5500-1KIT	Buchwald Biaryl Phosphine Ligand Master Kit for Aromatic Carbon-Heteroatom Bond Formation, Suzuki Coupling and Negishi Cross-	1kit	POR	
96-5503-1KIT	Buchwald Palladacycle Precatalyst Kit 1 (Chloro-2-aminoethylphenyl- Palladacycles Gen. 1)	1kit	POR	
96-5505-1KIT	Buchwald Palladacycle Precatalyst Kit 2a (Methanesulfonato-2'-amino-1,1'-biphenyl-2-yl- Palladacycles Gen. 3)	1kit	POR	
96-5506-1KIT	Buchwald Palladacycle Precatalyst Kit 2b (Methanesulfonato-2'-amino-1,1'-biphenyl-2-yl- Palladacycles Gen. 3)	1 kit	POR	
96-5508-1KIT	Buchwald Palladacycle Precatalyst Kit 3 (Chloro-2'-amino-1,1'-biphenyl-2-yl - Palladacycles	1kit	POR	
96-5512-1KIT	Buchwald Palladacycle Precatalyst Kit 4 (Methanesulfonato-2'-methylamino-1,1'-biphenyl-2-yl- Palladacycles Gen. 4)	1kit	POR	
96-5599-1CYL	Stainless steel bubbler, 600ml, horizontal in line, electropolished with fill-port, PCTFE valve	1cyl	POR	
96-5650-1KIT	DSM MonoPhos™ Ligand Kit	1kit	POR	
96-5900-1KIT	Chiral Quest Catalyst and Ligand Toolbox Kit for Asymmetric Hydrogenation	1kit	POR	
96-5998-1CYL	Stainless steel bubbler, 1000ml, horizontal in line, electropolished with fill-port, PCTFE valve	1cyl	POR	
96-6500-1KIT	Ionic Liquid Kit 1: Hydrophobic (water-immiscible) Kit	1kit	POR	
96-6510-1KIT	Ionic Liquid Kit 2: BMIM Kit	1kit	POR	
96-6520-1KIT	Ionic Liquid Kit 3: CYPHOS® IL Phosphonium Salt Kit	1 kit	POR	
96-6651-1KIT	Solvias cataCXium® Ligand Kit for C-X coupling reactions	1kit	POR	
96-6670-1KIT	Evonik Heterogeneous Catalyst Kit	1kit	POR	
96-6672-1KIT	Evonik Heterogeneous Palladium Catalyst Kit	1kit	POR	
96-6674-1KIT	Evonik Heterogeneous Catalyst Kit for Selective Hydrogenation	1kit	POR	
96-6700-1KIT	BASF Metals Scavenging Agent Kit (MSA Kit)	1kit	POR	
96-6715-1KIT	BASF Blocking Group Removal Catalyst Kit	1kit	POR	

96-6717-1KIT	BASF Heterogeneous Catalyst Kit	1kit	POR	
96-6719-1KIT	BASF Palladium Catalyst Kit	1kit	POR	
96-6721-1KIT	BASF Platinum Catalyst Kit	1kit	POR	
96-6750-1KIT	PhosphonicS Metals Scavenging Kit	1kit	POR	
96-6770-1KIT	PhosphonicS Metal Oxidation Catalyst Kit	1kit	POR	
96-6900-1KIT	Takasago SEGPPOS® Ligand Kit	1kit	POR	
96-6901-1KIT	Takasago SEGPPOS® Ru Catalyst Kit	1kit	POR	
96-6950-1KIT	Takasago BINAP Ligand Kit	1kit	POR	
96-6951-1KIT	Takasago BINAP Ru Cymene Catalyst Kit	1kit	POR	
96-6952-1KIT	Takasago BINAP Ru Dimer Catalyst Kit	1kit	POR	
96-6953-1KIT	Takasago BINAP Ru Acetate Catalyst Kit	1kit	POR	
96-6954-1KIT	Takasago BINAP Ru Diamine Catalyst Kit	1kit	POR	
96-6955-1KIT	Takasago ATH (Asymmetric Transfer Hydrogenation) Catalyst Kit	1kit	POR	
96-7052-1KIT	Paracyclophane Kit	1kit	POR	
96-7054-1KIT	Cucurbituril Kit	1kit	POR	
96-7510-1KIT	EvoluChem™ Photocatalytic Methylation Array Kit	1 kit	POR	
96-7520-1KIT	EvoluChem™ Iridium/Nickel PhotoRedOx Base and Solvent Screening Kit 1	1 kit	POR	
96-7530-1KIT	EvoluChem™ Iridium/Nickel PhotoRedOx Base and Ligand Screening Kit 1	1 kit	POR	
96-7540-1KIT	EvoluChem™ Iridium/Nickel PhotoRedOx Base and Ligand Screening Kit 2	1 kit	POR	
96-7550-1KIT	EvoluChem™ Iridium/Nickel PhotoRedOx Base and Iridium Catalyst Screening Kit	1 kit	POR	
96-7560-1KIT	EvoluChem™ Photocatalytic Alkylation Kit	1 kit	POR	
96-7570-1KIT	EvoluChem™ Iridium/Nickel PhotoRedOx Base and Solvent Screening Kit 2 (C-O coupling)	1 kit	POR	
96-7650-1KIT	CATHy™ Catalyst Kit for Asymmetric Transfer Hydrogenation of Ketones and Imines	1kit	POR	
96-7780-1KIT	Iridium Photocatalyst Kit 1	1 kit	POR	
96-7790-1KIT	Iridium Photocatalyst Kit 2	1 kit	POR	
96-7795-1KIT	Iridium Photocatalyst Master Kit	1 kit	POR	
96-8000-1CYL	Cylinder, carbon steel, 275ml	1cyl	POR	
96-8005-1CYL	Cylinder, carbon steel, 900ml	1cyl	POR	
96-8100-1EA	Brass ball valve (Type II)	1ea	POR	
96-8105-1EA	Brass needle valve (Type I)	1ea	POR	
96-8500-1EA	Swagelok® Type I Adapter	1ea	POR	
96-8501-1EA	Swagelok® Type II Adapter	1ea	POR	
97-0139-100G	Aluminum 1-propoxide (99.99+%Al) PURATREM	100g	POR	555-31-7
97-0139-25G	Aluminum 1-propoxide (99.99+%Al) PURATREM	25g	POR	555-31-7
97-0373-25G	Antimony(III) chloride, elec. gr. (99.999%-Sb) PURATREM	25g	POR	10025-91-9
97-0373-5G	Antimony(III) chloride, elec. gr. (99.999%-Sb) PURATREM	5g	POR	10025-91-9
97-0380-100G	Antimony(III) oxide, elec. gr. (99.999%-Sb) PURATREM	100g	POR	1309-64-4
97-0380-25G	Antimony(III) oxide, elec. gr. (99.999%-Sb) PURATREM	25g	POR	1309-64-4
97-0382-100G	Antimony(V) oxide, elec. gr. (99.998%-Sb) PURATREM	100g	POR	1314-60-9

97-0382-25G	Antimony(V) oxide, elec. gr. (99.998%-Sb) PURATREM	25g	POR	1314-60-9
97-0382-5G	Antimony(V) oxide, elec. gr. (99.998%-Sb) PURATREM	5g	POR	1314-60-9
97-0425-100G	Arsenic(III) oxide, elec. gr. (99.999%-As) PURATREM	100g	POR	1327-53-3
97-0425-25G	Arsenic(III) oxide, elec. gr. (99.999%-As) PURATREM	25g	POR	1327-53-3
97-0425-5G	Arsenic(III) oxide, elec. gr. (99.999%-As) PURATREM	5g	POR	1327-53-3
97-1040-1G	Bis(cyclopentadienyl)magnesium (99.99+%-Mg) PURATREM	1g	POR	1284-72-6
97-1040-25G	Bis(cyclopentadienyl)magnesium (99.99+%-Mg) PURATREM	25g	POR	1284-72-6
97-1040-5G	Bis(cyclopentadienyl)magnesium (99.99+%-Mg) PURATREM	5g	POR	1284-72-6
97-1045-1G	Bis(pentamethylcyclopentadienyl)magnesium, elec. gr. (99.999%-Mg) PURATREM	1g	POR	74507-64-5
97-1045-25G	Bis(pentamethylcyclopentadienyl)magnesium, elec. gr. (99.999%-Mg) PURATREM	25g	POR	74507-64-5
97-1045-5G	Bis(pentamethylcyclopentadienyl)magnesium, elec. gr. (99.999%-Mg) PURATREM	5g	POR	74507-64-5
97-1725-100G	Boron bromide, elec. gr. (99.99%-B) PURATREM	100g	POR	10294-33-4
97-1725-25G	Boron bromide, elec. gr. (99.99%-B) PURATREM	25g	POR	10294-33-4
97-1725-5G	Boron bromide, elec. gr. (99.99%-B) PURATREM	5g	POR	10294-33-4
97-3222-10G	Germanium(IV) oxide, elec. gr. (99.9999%-Ge) PURATREM	10g	POR	1310-53-8
97-3222-50G	Germanium(IV) oxide, elec. gr. (99.9999%-Ge) PURATREM	50g	POR	1310-53-8
97-3425-1G	Cyclopentadienylindium(I), elec. gr. (99.99+%-In) PURATREM	1g	POR	34822-89-4
97-3425-250MG	Cyclopentadienylindium(I), elec. gr. (99.99+%-In) PURATREM	250mg	POR	34822-89-4
97-3425-5G	Cyclopentadienylindium(I), elec. gr. (99.99+%-In) PURATREM	5g	POR	34822-89-4
97-4525-100G	Diethylzinc, elec. gr. (99.9998%-Zn) PURATREM	100g	POR	557-20-0
97-5040-100G	Dimethylcadmium, elec. gr. (99.995%-Cd) PURATREM	100g	POR	506-82-1
97-5040-25G	Dimethylcadmium, elec. gr. (99.995%-Cd) PURATREM	25g	POR	506-82-1
97-5060-100G	Dimethylzinc, elec. gr. (99.999%-Zn) PURATREM	100g	POR	544-97-8
97-5060-50G	Dimethylzinc, elec. gr. (99.999%-Zn) PURATREM	50g	POR	544-97-8
97-5061-100G	Dimethylzinc, 99%	100g	POR	544-97-8
97-5061-25G	Dimethylzinc, 99%	25g	POR	544-97-8
97-5061-5G	Dimethylzinc, 99%	5g	POR	544-97-8
97-7000-1CYL	Stainless steel low volume bubbler, 7ml, vertical, electropolished with fill-port, PCTFE	1cyl	POR	
97-7223-10G	Lithium bromide (99.95%-Li) (0.2% H2O)	10g	POR	7550-35-8
97-7223-250G	Lithium bromide (99.95%-Li) (0.2% H2O)	250g	POR	7550-35-8
97-7223-50G	Lithium bromide (99.95%-Li) (0.2% H2O)	50g	POR	7550-35-8
97-8875-100G	Phosphorus oxychloride, elec. gr. (99.999%-P) PURATREM	100g	POR	10025-87-3
97-8875-25G	Phosphorus oxychloride, elec. gr. (99.999%-P) PURATREM	25g	POR	10025-87-3
98-0145-100G	Silicon(IV) oxide, elec. gr. (99.999%-Si) PURATREM	100g	POR	7631-86-9
98-0145-25G	Silicon(IV) oxide, elec. gr. (99.999%-Si) PURATREM	25g	POR	7631-86-9

98-0145-5G	Silicon(IV) oxide, elec. gr. (99.999%-Si) PURATREM	5g	POR	7631-86-9
98-0147-100G	Silicon(IV) chloride, fiber optic grade (99.9999%-Si, 50ppm-Fe) PURATREM	100g	POR	10026-04-7
98-0147-500G	Silicon(IV) chloride, fiber optic grade (99.9999%-Si, 50ppm-Fe) PURATREM	500g	POR	10026-04-7
98-0270-1CYL	Stainless steel bubbler, 300ml, vertical, electropolished with fill-port, high temp valves (315°C)	1cyl	POR	
98-0271-1CYL	Stainless steel bubbler, 150ml, vertical, electropolished with fill-port, high temp valves (315°C)	1cyl	POR	
98-0272-1CYL	Stainless steel bubbler, 150ml, horizontal in line, electropolished with fill-port, high temp valves (315°C)	1cyl	POR	
98-0273-1CYL	Stainless steel bubbler, 150ml, horizontal in line, electropolished with fill-port, PCTFE valve stem tip with reversed handles	1cyl	POR	
98-0275-1CYL	Stainless steel bubbler, 150ml, horizontal in line, electropolished with fill-port, PCTFE valve stem tip with rotated handles	1cyl	POR	
98-0276-1CYL	Stainless steel bubbler, 150ml, vertical, electropolished with fill-port, high temp valves (315°C), with short dip tube, cut to 1 inch from top of bubbler	1cyl	POR	
98-0280-1CYL	Stainless steel bubbler, 300ml, vertical, electropolished with fill-port, high temp valves (315°C) with rotated handles	1cyl	POR	
98-1350-10G	(Trimethyl)methylcyclopentadienylplatinum(IV) , 99% (99.999%-Pt) PURATREM	10g	POR	94442-22-5
98-1350-2G	(Trimethyl)methylcyclopentadienylplatinum(IV) , 99% (99.999%-Pt) PURATREM	2g	POR	94442-22-5
98-1350-500MG	(Trimethyl)methylcyclopentadienylplatinum(IV) , 99% (99.999%-Pt) PURATREM	500mg	POR	94442-22-5
98-1855-100G	Triethylaluminum, elec. gr. (99.999+%-Al) PURATREM	100g	POR	97-93-8
98-1862-100G	Trimethylgallium, elec. gr. (99.9999%-Ga) PURATREM	100g	POR	1115-99-7
98-1862-50G	Trimethylgallium, elec. gr. (99.9999%-Ga) PURATREM	50g	POR	1115-99-7
98-1955-100G	Trimethylaluminum, elec. gr. (99.999+%-Al) PURATREM	100g	POR	75-24-1
98-1955-200G	Trimethylaluminum, elec. gr. (99.999+%-Al) PURATREM	200g	POR	75-24-1
98-1955-25G	Trimethylaluminum, elec. gr. (99.999+%-Al) PURATREM	25g	POR	75-24-1
98-1975-25G	Trimethylarsine, elec. gr. (99.995%-As) PURATREM	25g	POR	593-88-4
98-2000-100G	Trimethylgallium, elec. gr. (99.9999%-Ga) PURATREM	100g	POR	1445-79-0
98-2000-50G	Trimethylgallium, elec. gr. (99.9999%-Ga) PURATREM	50g	POR	1445-79-0
98-2010-100G	Trimethylindium, elec. gr. (99.999%-In) PURATREM	100g	POR	3385-78-2
98-2010-25G	Trimethylindium, elec. gr. (99.999%-In) PURATREM	25g	POR	3385-78-2
98-4000-25G	Diethylzinc, min. 95%, 93-3030, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	557-20-0
98-4001-25G	Dimethylzinc, 99%, 97-5061, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	544-97-8

98-4002-10G	Dimethylzinc, elec. gr. (99.999%-Zn) PURATREM, 97-5060, contained in 50 ml electropolished Swagelok® cylinder (96-1077)	10g	POR	544-97-8
98-4003-10G	Trimethylaluminum, min. 98%, 93-1360, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	10g	POR	75-24-1
98-4003-25G	Trimethylaluminum, min. 98%, 93-1360, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	75-24-1
98-4004-25G	Trimethylaluminum, min. 98%, 93-1360, contained in high-temp 50 ml Swagelok® cylinder (96-1071) for CVD/ALD	25g	POR	75-24-1
98-4005-25G	Diethylzinc, min. 95%, 93-3030, contained in high-temp 50 ml Swagelok® cylinder (96-1071) for CVD/ALD	25g	POR	557-20-0
98-4006-10G	Bis(ethylcyclopentadienyl)magnesium, min. 98%, 12-0510, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	10g	POR	114460-02-5
98-4007-25G	Trimethylaluminum, elec. gr. (99.999%-Al) PURATREM, 98-1955, contained in 50 ml electropolished Swagelok® cylinder (96-1077) for CVD/ALD	25g	POR	75-24-1
98-4008-25G	Trimethylaluminum, elec. gr. (99.999%-Al) PURATREM, 98-1955, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	75-24-1
98-4009-10G	Bis(ethylcyclopentadienyl)ruthenium(II), 98% (99.9%-Ru), 44-0040, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	10g	POR	32992-96-4
98-4010-10G	Bis(ethylcyclopentadienyl)magnesium, min. 98%, 12-0510, contained in high-temp 50 ml Swagelok® cylinder (96-1071) for CVD/ALD	10g	POR	114460-02-5
98-4010-25G	Bis(ethylcyclopentadienyl)magnesium, min. 98%, 12-0510, contained in high-temp 50 ml Swagelok® cylinder (96-1071) for CVD/ALD	25g	POR	114460-02-5
98-4012-25G	Tetrakis(dimethylamino)zirconium(IV), 99% TDMAZ, 40-4100, contained in 50 ml Swagelok® cylinder for (96-1070) CVD/ALD	25g	POR	19756-04-8
98-4015-25G	Tetrakis(dimethylamino)titanium(IV), 99% TDMAT, 93-2240, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	3275-24-9
98-4016-25G	Tetrakis(dimethylamino)titanium(IV), 99% TDMAT, 93-2240, contained in high-temp 50 ml Swagelok® cylinder (96-1071) for CVD/ALD	25g	POR	3275-24-9
98-4018-10G	Tris[N,N-bis(trimethylsilyl)amide]yttrium(III), min. 98% (99.9%-Y) (REO), 39-1500, contained in 50 ml Swagelok® cylinder (96-1070) for	10g	POR	41836-28-6
98-4021-25G	Tetrakis(dimethylamino)hafnium, 98+% (99.99%-Hf, <0.2%-Zr) TDMAH, PURATREM, 72-8000, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	19782-68-4
98-4022-25G	Tetrakis(dimethylamino)hafnium, 98+% (99.99%-Hf, <0.2%-Zr) TDMAH, PURATREM, 72-8000, contained in 50ml Swagelok® cylinder (96-1071) for CVD/ALD	25g	POR	19782-68-4

98-4024-10G	(Trimethyl)methylcyclopentadienylplatinum(IV), 99%, 78-1350, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	10g	POR	94442-22-5
98-4024-25G	(Trimethyl)methylcyclopentadienylplatinum(IV), 99%, 78-1350, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	94442-22-5
98-4026-20G	(Trimethyl)methylcyclopentadienylplatinum(IV), 99%, 78-1350, contained in 50 ml Swagelok® cylinder high temperature valve (96-1071) for CVD/ALD	20g	POR	94442-22-5
98-4027-50G	Silicon(IV) chloride, fiber optic grade (99.9999%-Si, 50ppm-Fe) PURATREM, 98-0147, contained in a 50 ml electropolished Swagelok® cylinder (96-1077) for CVD/ALD	50g	POR	10026-04-7
98-4030-25G	Titanium(IV) i-propoxide, min. 98%, 93-2216, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	546-68-9
98-4033-25G	Titanium(IV) chloride, 99%, 22-1150, contained in 50 ml Swagelok® cylinder (96-1070) for	25g	POR	7550-45-0
98-4035-25G	Tris(dimethylamino)silane, 99+%, 3DMAS (99.999%-Si) PURATREM, 14-8750, contained in 50 ml Swagelok® cylinder (96-1070) for	25g	POR	15112-89-7
98-4036-25G	3-Aminopropyltriethoxysilane, 98%, 93-1402, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	919-30-2
98-4037-25G	3-Aminopropyltriethoxysilane, 98%, 93-1402, contained in high-temp 50 ml Swagelok® cylinder (96-1071) for CVD/ALD	25g	POR	919-30-2
98-4039-10G	Tetrakis(ethylmethylamino)zirconium(IV) 99% TEMAZ, 40-1710, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	10g	POR	175923-04-3
98-4039-25G	Tetrakis(ethylmethylamino)zirconium(IV) 99% TEMAZ, 40-1710, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	175923-04-3
98-4042-25G	Tetrakis(dimethylamino)zirconium(IV), 99% (99.99%-Zr) TDMAZ, 40-4115, contained in 50ml Swagelok® cylinder (96-1070) for	25g	POR	19756-04-8
98-4043-10G	Tetrakis(diethylamino)titanium(IV), 99%, 22-1050, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	10g	POR	4419-47-0
98-4043-25G	Tetrakis(diethylamino)titanium(IV), 99%, 22-1050, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	4419-47-0
98-4045-10G	t-Butylimidotris(dimethylamino)tantalum(V), min. 98%, 73-0700, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	10g	POR	69039-11-8
98-4045-25G	t-Butylimidotris(dimethylamino)tantalum(V), min. 98%, 73-0700, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	69039-11-8
98-4047-10G	Trimethylgallium, elec. gr. (99.9999%-Ga) PURATREM, 98-2000, contained in 50 ml electropolished Swagelok® cylinder (96-1077) for CVD/ALD	10g	POR	1445-79-0

98-4047-25G	Trimethylgallium, elec. gr. (99.9999%-Ga) PURATREM, 98-2000, contained in 50 ml electropolished Swagelok® cylinder (96-1077) for CVD/ALD	25g	POR	1445-79-0
98-4048-10G	Tetrakis(ethylmethylamino)hafnium, 99% (99.99+%-Hf, <0.15% Zr) TEMAH, PURATREM, 72-7720, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	10g	POR	352535-01-4
98-4050-10G	Tetrakis(dimethylamino)tin(IV), 99% (99.99%-Sn) TDMASn PURATREM, 50-1815, contained in 50 ml Swagelok® cylinder (96-1070) for	10g	POR	1066-77-9
98-4050-25G	Tetrakis(dimethylamino)tin(IV), 99% (99.99%-Sn) TDMASn PURATREM, 50-1815, contained in 50 ml Swagelok® cylinder (96-1070) for	25g	POR	1066-77-9
98-4052-5G	N,N'-Di-t-butyl-2,3-diamidobutanetin(II), 98%, 50-1150, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	5g	POR	1268357-44-3
98-4054-5G	Cyclopentadienylindium(I), elec. gr. (99.99+%-In) PURATREM, 97-3425, contained in 50 ml electropolished Swagelok® cylinder (96-1077) for CVD/ALD	5g	POR	34822-89-4
98-4056-25G	Trimethylindium, elec. gr. (99.999%-In) PURATREM, 98-2010, contained in 50 ml electropolished Swagelok® cylinder (96-1077)	25g	POR	3385-78-2
98-4057-5G	Cyclopentadienylindium (I), elec. gr. (99.99+%-In) PURATREM, 97-3425, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	5g	POR	34822-89-4
98-4060-10G	Bis(cyclopentadienyl)manganese, 98+%, 25-0200, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	10g	POR	73138-26-8
98-4060-25G	Bis(cyclopentadienyl)manganese, 98+%, 25-0200, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	73138-26-8
98-4065-10G	Bis(ethylcyclopentadienyl)manganese, min. 98%, 25-0210, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	10g	POR	101923-26-6
98-4065-25G	Bis(ethylcyclopentadienyl)manganese, min. 98%, 25-0210, contained in 50 ml Swagelok® cylinder (96-1070) for CVD/ALD	25g	POR	101923-26-6
98-4067-10G	Bis(ethylcyclopentadienyl)ruthenium(II), 98% (99.9%-Ru), 44-0040, contained in high-temp 50 ml Swagelok® cylinder (96-1071) for	10g	POR	32992-96-4
98-4067-20G	Bis(ethylcyclopentadienyl)ruthenium(II), 98% (99.9%-Ru), 44-0040, contained in high-temp 50 ml Swagelok® cylinder (96-1071) for	20g	POR	32992-96-4
98-4068-10G	Trimethylgallium, 99+%, 31-2000, contained in 50 ml Swagelok® cylinder (96-1070) for	10g	POR	1445-79-0
98-4068-25G	Trimethylgallium, 99+%, 31-2000, contained in 50 ml Swagelok® cylinder (96-1070) for	25g	POR	1445-79-0
98-4069-15G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)magnesium, anhydrous, min. 98% [Mg(TMHD)2], 12-0900, contained in high-temp 50 ml Swagelok® cylinder (96-1071)	15g	POR	21361-35-3
98-6025-25G	Tri-t-butoxysilanol (99.999%-Si) PURATREM 14-7015 contained in 50 ml Swagelok® cylinder (96-1077) for CVD/ALD	25g	POR	18166-43-3

98-7500-1EA	EvoluChem™ PhotoRedOx Box	1 ea	POR	
98-7550-1EA	EvoluChem™ PhotoRedOx Box (Temperature controlled)	1 ea	POR	
98-7600-1EA	EvoluChem™ PhotoRedOx Box Photochemistry Holder - 32 x 0.3 ml vials	1 ea	POR	
98-7650-1EA	EvoluChem™ PhotoRedOx Box Photochemistry Holder - 8 x 2 ml vials	1 ea	POR	
98-7700-1EA	EvoluChem™ PhotoRedOx Box Photochemistry Holder - 8 x 8 ml vials	1 ea	POR	
98-7780-1EA	EvoluChem™ PhotoRedOx Box Photochemistry Holder - 2 x 20 ml vials	1ea	POR	
98-7790-1EA	EvoluChem™ PhotoRedOx Box Photochemistry Holder - 8 x 4 ml vials	1 ea	POR	
98-7800-1EA	EvoluChem™ PhotoRedOx Box Light Source - Wavelength 450nm, Electric Power 18W, 110V	1 ea	POR	
98-7805-1EA	EvoluChem™ PhotoRedOx Box Light Source - Wavelength 450nm, Electric Power 18W, 220V	1 EA	POR	
98-7820-1EA	EvoluChem™ PhotoRedOx Box Light Source - Wavelength 405nm, Electric Power 18W, 110V	1 ea	POR	
98-7850-1EA	EvoluChem™ Light proofing upgrade	1 ea	POR	
98-7880-1EA	EvoluChem™ PhotoRedOx Box Light Source - Wavelength 405nm, Electric Power 18W, 220V	1 ea	POR	
98-7900-1EA	EvoluChem™ PhotoRedOx Box Light Source - Wavelength 425nm, Electric Power 18W, 110V	1ea	POR	
98-7950-1EA	EvoluChem™ PhotoRedOx Box Light Source - Wavelength 365nm, Electric Power 18W, 110V	1ea	POR	
98-7955-1EA	EvoluChem™ PhotoRedOx Box Light Source - Wavelength 365nm, Electric Power 18W, 220V	1 EA	POR	
98-7975-1EA	EvoluChem™ PhotoRedOx Box Light Source - Electric Power PAR20-18W, LG, Wavelength 380nm, 25 degrees, 100-240V AC	1 ea	POR	
98-8000-25G	Water, 99.999% (PURATREM), 98-0295, contained in 50 ml Swagelok® cylinder (96-	25g	POR	7732-18-5
98-8810-25G	Bis(diethylamino)silane, 99% (99.999%-Si) BDEAS PURATREM	25g	POR	27804-64-4
98-8810-5G	Bis(diethylamino)silane, 99% (99.999%-Si) BDEAS PURATREM	5g	POR	27804-64-4
07-0414-100MG	(5aS,10bR)-(-)-5a,10b-Dihydro-2-(pentafluorophenyl)-4H,6H-indeno[2,1-b][1,2,4]triazolo[4,3-d][1,4]oxazinium tetrafluoroborate (contains 15-20% minor	100mg	POR	740816-14-2
07-0414-500MG	(5aS,10bR)-(-)-5a,10b-Dihydro-2-(pentafluorophenyl)-4H,6H-indeno[2,1-b][1,2,4]triazolo[4,3-d][1,4]oxazinium tetrafluoroborate (contains 15-20% minor	500mg	POR	740816-14-2
19-3800-1000G	Potassium phosphate, anhydrous, min. 97%	1kg	POR	7778-53-2
19-3800-250G	Potassium phosphate, anhydrous, min. 97%	250g	POR	7778-53-2
23-2250-100G	Vanadium(III) acetylacetonate, 98%	100g	POR	13476-99-8
23-2250-25G	Vanadium(III) acetylacetonate, 98%	25g	POR	13476-99-8
45-0109-100MG	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+%	100mg	POR	35138-22-8
45-0109-2G	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+%	2g	POR	35138-22-8
45-0109-500MG	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 98+%	500mg	POR	35138-22-8

45-1860-1G	Rhodium, 5% on carbon	1g	POR	7440-16-6
45-1860-25G	Rhodium, 5% on carbon	25g	POR	7440-16-6
45-1860-5G	Rhodium, 5% on carbon	5g	POR	7440-16-6
46-2150-1G	Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	1g	POR	14221-01-3
46-2150-25G	Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	25g	POR	14221-01-3
46-2150-5G	Tetrakis(triphenylphosphine)palladium(0), 99% (99.9+%-Pd)	5g	POR	14221-01-3
93-0313-1000G	Lithium chloride, 99% (ACS)	1kg	POR	7447-41-8
93-0313-250G	Lithium chloride, 99% (ACS)	250g	POR	7447-41-8
93-0329-2000G	Lithium hydroxide monohydrate, min. 98%	2kg	POR	1310-66-3
93-0329-500G	Lithium hydroxide monohydrate, min. 98%	500g	POR	1310-66-3
93-1265-250MMOL	Methylmagnesium bromide, 3M in ether	0.25mole	POR	75-16-1
93-1265-1MOL	Methylmagnesium bromide, 3M in ether	1mole	POR	75-16-1
93-1358-100G	Tri-i-butylaluminum, min. 95%	100g	POR	100-99-2
93-1358-225G	Tri-i-butylaluminum, min. 95%	225g	POR	100-99-2
93-2321-100G	Vanadium(V) oxide, 98%	100g	POR	1314-62-1
93-2321-500G	Vanadium(V) oxide, 98%	500g	POR	1314-62-1
93-2972-25MT	Copper wire (99.99%)	25m	POR	7440-50-8
93-2972-5MT	Copper wire (99.99%)	5m	POR	7440-50-8
93-3312-100G	Arsenic(III) iodide, 98%	100g	POR	7784-45-4
93-3312-25G	Arsenic(III) iodide, 98%	25g	POR	7784-45-4
93-5614-1000G	Barium fluoride, 99%	1kg	POR	7787-32-8
93-5614-250G	Barium fluoride, 99%	250g	POR	7787-32-8