























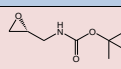
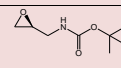
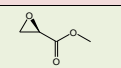
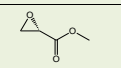
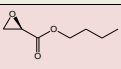
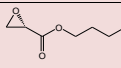
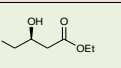
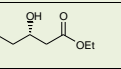
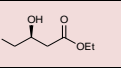
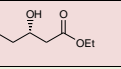
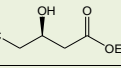
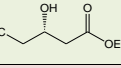
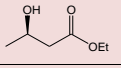
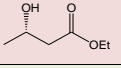
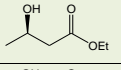
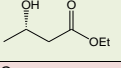
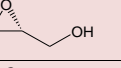
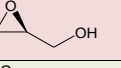
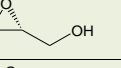
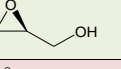
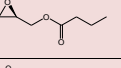
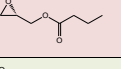
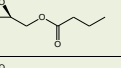
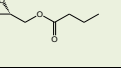
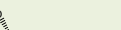


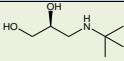
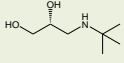
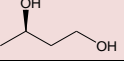
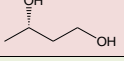
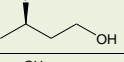
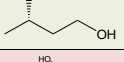


















RStech Product List









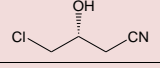
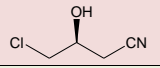
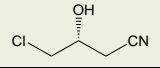
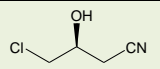
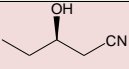
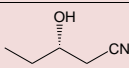
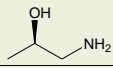
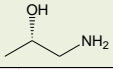




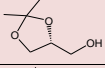
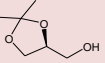
30-Sep-16

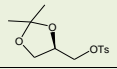
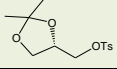
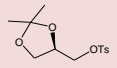
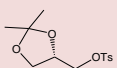
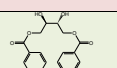
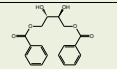
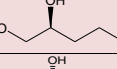
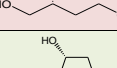
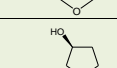
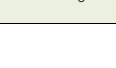
Product Family	Part Number	Structure	CAS No.	Product Name	Purity(CP / OP)	Molecular Formula
						Molecular Weight
						Appearance
ECH Epoxides	SECH		67843-74-7	S-ECH (S)-(+)-Epichlorohydrin	>99.0% / >99.0%ee	C3H5ClO 92.52
	RECH		51594-55-9	R-ECH (R)-(-)-Epichlorohydrin	>99.0% / >99.0%ee	Colorless
ECH Epoxides	SECH-H		67843-74-7	S-ECH (S)-(+)-Epichlorohydrin	>99.5% / >99.7%ee	C3H5ClO 92.52
	RECH-H		51594-55-9	R-ECH (R)-(-)-Epichlorohydrin	>99.5% / >99.7%ee	Colorless
PO Epoxides	SPO		16088-62-3	S-PO (S)-(-)-Propylene oxide	>99.0% / >99.0%ee	C3H6O 58.08
	RPO		15448-47-2	R-PO (R)-(+)-Propylene oxide	>99.0% / >99.0%ee	Colorless
PO Epoxides	SPO-H		16088-62-3	S-PO (S)-(-)-Propylene oxide	>99.5% / >99.8%ee	C3H6O 58.08
	RPO-H		15448-47-2	R-PO (R)-(+)-Propylene oxide	>99.5% / >99.8%ee	Colorless
BTO Epoxides	SBTO		30608-62-9	S-BTO (S)-1,2-Butylene oxide	>97.0% / >99.0%ee	C4H8O 72.06
	RBTO		3760-95-0	R-BTO (R)-1,2-Butylene oxide	>97.0% / >99.0%ee	Colorless to pale yellow
STO Epoxides	RSTO		20780-53-4	R-STO (R)-(+)-Styrene oxide	>97.0% / >99.0%ee	C8H8O 120.15
	SSTO		20780-54-5	S-STO (S)-(-)-Styrene oxide	>97.0% / >99.0%ee	Colorless to pale yellow
STO Epoxides	RSTO-H		20780-53-4	R-STO (R)-(+)-Styrene oxide	>98.0% / >99.0%ee	C8H8O 120.15
	SSTO-H		20780-54-5	S-STO (S)-(-)-Styrene oxide	>98.0% / >99.0%ee	Colorless to pale yellow
2CSO Epoxides	R2CSO		62566-66-9	R-2CSO (R)-2-Chlorostyrene oxide	>98.0%/>99.0%ee	C8H7ClO 154.59
	S2CSO		141394-10-7	S-2CSO (S)-2-Chlorostyrene oxide	>98.0%/>99.0%ee	Colorless to pale yellow Liquid
3CSO Epoxides	R3CSO		62600-71-9	R-3CSO (R)-(+)-3-Chlorostyrene oxide	>97.0% / >99.0%ee	C8H7ClO 154.59
	S3CSO		115648-90-3	S-3CSO (S)-(-)-3-Chlorostyrene oxide	>97.0% / >99.0%ee	Colorless to pale yellow
4FSO Epoxides	R4FSO		134356-73-3	R-4FSO (R)-4-Fluorostyrene oxide	>98.0% / >99.0%ee	C8H7FO 138.14
	S4FSO		134356-74-4	S-4FSO (S)-4-Fluorostyrene oxide	>98.0% / >99.0%ee	Colorless to pale yellow
GPT Epoxides	SGPT		161596-47-0	S-GPT (S)-N-Glycidylphthalimide	>98.0% / >99.0%ee	C11H9NO3 203.19
	RGPT		181140-34-1	R-GPT (R)-N-Glycidylphthalimide	>98.0% / >99.0%ee	Colorless to pale yellow
COMTC Epoxides	RCOMTC			R-COMTC (R)-5-Chloro-thiophene-2-carboxylic acid oxiranylmethyl-amide	>98.0% / >99.0%ee	C8H8ClO2S 217.67
	SCOMTC		799012-78-5	S-COMTC (S)-5-Chloro-thiophene-2-carboxylic acid oxiranylmethyl-amide	>98.0% / >99.0%ee	Colorless to pale yellow Solid

Product Family	Part Number	Structure	CAS No.	Product Name	Purity(CP / OP)	Molecular Formula
						Molecular Weight
						Appearance
TBOMC Epoxides	RTBOMC		149057-20-5	R-TBOMC tert-Butyl (2R)-N-(2-oxiranymethyl)carbamate	>97.0% / >99.0%ee	C8H15NO3 173.21
	STBOMC		161513-47-9	S-TBOMC tert-Butyl (2S)-N-(2-oxiranymethyl)carbamate	>97.0% / >99.0%ee	Colorless to pale yellow
MG Epoxides	RMG		111058-32-3	R-MG Methyl (2R)-glycidate	>98.0% / >99.0%ee	C4H6O3 102.09
	SMG		118712-39-3	S-MG Methyl (2S)-glycidate	>98.0% / >99.0%ee	Colorless
BG Epoxides	RBG		110994-89-3	R-BG R-Butyl glycidate	>98.0% / >99.0%ee	C7H12O3 144.17
	SBG		118623-63-5	S-BG S-Butyl glycidate	>98.0% / >99.0%ee	Colorless
CLHB Hydroxy esters	SCLHB		86728-85-0	S-CLHB Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate	>98.0% / >98.0%ee	C6H11ClO3 166.60
	RCLHB		90866-33-4	R-CLHB Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate	>98.0% / >98.0%ee	Colorless
CLHB Hydroxy esters	SCLHB-H		86728-85-0	S-CLHB Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate	>99.0% / >99.7%ee	C6H11ClO3 166.60
	RCLHB-H		90866-33-4	R-CLHB Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate	>99.0% / >99.7%ee	Colorless
CNHB Hydroxy esters	RCNHB		141942-85-0	R-CNHB Ethyl (R)-(-)-4-cyano-3-hydroxybutyrate	>98.0% / >99.0%ee	C7H11NO3 157.17
	SCNHB		312745-91-8	S-CNHB Ethyl (S)-(+)-4-cyano-3-hydroxybutyrate	>98.0% / >99.0%ee	Colorless to pale yellow
HB Hydroxy esters	RHB		24915-95-5	R-HB Ethyl (R)-(-)-3-Hydroxybutyrate	>98.0% / >98.0%ee	C6H12O3 132.16
	SHB		56816-01-4	S-HB Ethyl (S)-(+)-3-hydroxybutyrate	>98.0% / >98.0%ee	Colorless
HB Hydroxy esters	RHB-H		24915-95-5	R-HB Ethyl (R)-(-)-3-Hydroxybutyrate	>98.5% / >99.5%ee	C6H12O3 132.16
	SHB-H		56816-01-4	S-HB Ethyl (S)-(+)-3-hydroxybutyrate	>98.5% / >99.5%ee	Colorless
GDL Glycidol derivatives	RGDL		57044-25-4	R-GDL (R)-(+)-Glycidol	>98.0% / >99.0%ee	C3H6O2 74.08
	SGDL		60456-23-7	S-GDL (S)-(-)-Glycidol	>98.0% / >99.0%ee	Colorless to pale yellow
GDL Glycidol derivatives	RGDL-H		57044-25-4	R-GDL (R)-(+)-Glycidol	>99.0% / >99.5%ee	C3H6O2 74.08
	SGDL-H		60456-23-7	S-GDL (S)-(-)-Glycidol	>99.0% / >99.5%ee	Colorless to pale yellow
GB Glycidol derivatives	RGB		60456-26-0	R-GB (R)-(-)-Glycidyl butyrate	>98.0% / >99.0%ee	C7H12O3 144.17
	SGB		65031-96-1	S-GB (S)-(+)-Glycidyl butyrate	>98.0% / >99.0%ee	Colorless to pale yellow
GB Glycidol derivatives	RGB-H		60456-26-0	R-GB (R)-(-)-Glycidyl butyrate	>98.0% / >99.8%ee	C7H12O3 144.17
	SGB-H		65031-96-1	S-GB (S)-(+)-Glycidyl butyrate	>98.0% / >99.8%ee	Colorless to pale yellow
Product Family	Part Number	Structure	CAS No.	Product Name	Purity(CP / OP)	Molecular Formula
	RFPX		137688-20-1	R-EPX	>98.0% / >99.8%ee	C6H10O

EPX 1,2-Epoxy-5-hexene	REPA		137688-20-1	(R)-(+)-1,2-epoxyhex-5-ene	>99.0% / >99.0%ee	98.14
	SEPX		137688-21-2	S-EPX (S)-(-)-1,2-epoxyhex-5-ene	>98.0% / >99.8%ee	Colorless liquid
GLN Glycidol derivatives	RGLN		115314-17-5	R-GLN (R)-(-)-Glycidyl-3-nitrobenzenesulfonate	>98.0% / >99.0%ee	C9H9NO6S 259.24
	SGLN		115314-14-2	S-GLN (S)-(+)-Glycidyl-3-nitrobenzenesulfonate	>98.0% / >99.0%ee	Colorless to pale yellow
GLT Glycidol derivatives	RGLT		113826-06-5	R-GLT (2R)-(-)-Glycidyl tosylate	>98.0% / >99.0%ee	C10H12O4S 228.26
	SGLT		70987-78-9	S-GLT (2S)-(+)-Glycidyl tosylate	>98.0% / >99.0%ee	Colorless to pale yellow
TBDMS-GE Glycidol derivatives	RTBDMS-GE		124150-87-4	R-TBDMS-GE tert-Butyldimethylsilyl (R)-(-)-glycidyl ether	>98.0% / >99.0%ee	C9H20O2Si 188.34
	STBDMS-GE		123237-62-7	S-TBDMS-GE tert-Butyldimethylsilyl (S)-(+)-glycidyl ether	>98.0% / >99.0%ee	Colorless to pale yellow
GME Glycidol derivatives	RGME		64491-70-9	R-GME (R)-(-)-Glycidyl methyl ether	>98.0% / >99.0%ee	C4H8O2 88.11
	SGME		64491-68-5	S-GME (S)-(+)-Glycidyl methyl ether	>98.0% / >99.0%ee	Colorless to pale yellow
Glycidyl THP Glycidol derivatives	RGDLTHP		90191-60-9	R-Glycidyl THP (R)-Glycidyl tetrahydro pyranyl ether	>97.0% / >99.0%ee	C8H14O3 158.19
	SGDLTHP		110657-96-0	S-Glycidyl THP (S)-Glycidyl tetrahydro pyranyl ether	>97.0% / >99.0%ee	Colorless to yellow
BNGE Glycidol derivatives	RBNGE		14618-80-5	R-BNGE (R)-(-)-Glycidyl benzyl ether	>98.0% / >99.0%ee	C10H12O2 164.2
	SBNGE		16495-13-9	S-BNGE (S)-(+)-Glycidyl benzyl ether	>98.0% / >99.0%ee	Colorless to pale yellow
BPGE Glycidol derivatives	RBPGE		765305-18-8	R-BPGE (R)-4-tert-Butylphenyl glycidyl ether	>98.0% / >99.0%ee	C13H18O2 206.28
	SBPGE		250778-94-0	S-BPGE (S)-4-tert-Butylphenyl glycidyl ether	>98.0% / >99.0%ee	Colorless to pale yellow
TFMPGE Glycidol derivatives	STFMPGE		256372-58-4	S-TFMPGE (S)-4-(Trifluoromethyl)phenyl glycidyl ether	>98.0% / >99.0%ee	C10H9F3O2 218.17
	RTFMPGE		851528-84-2	R-TFMPGE (R)-4-(Trifluoromethyl)phenyl glycidyl ether	>98.0% / >99.0%ee	Colorless to yellow
CPD Diols	SCPD		60827-45-4	S-CPD (S)-(+)-3-Chloro-1,2-propanediol	>98.0% / >99.0%ee	C3H7ClO4 110.54
	RCPD		57090-45-6	R-CPD (R)-(-)-3-Chloro-1,2-propanediol	>98.0% / >99.0%ee	Colorless
CPD Diols	SCPD-H		60827-45-4	S-CPD (S)-(+)-3-Chloro-1,2-propanediol	>99.0% / >99.5%ee	C3H7ClO4 110.54
	RCPD-H		57090-45-6	R-CPD (R)-(-)-3-Chloro-1,2-propanediol	>99.0% / >99.5%ee	Colorless
PDL Diols	SPDL		4254-15-3	S-PDL (S)-(+)-1,2-Propanediol	>98.0% / >99.0%ee	C3H8O2 76.09
	RPDL		4254-14-2	R-PDL (R)-(-)-1,2-Propanediol	>98.0% / >99.0%ee	Colorless

Product Family	Part Number	Structure	CAS No.	Product Name	Purity(CP / OP)	Molecular Formula
						Molecular Weight
						Appearance
GOA Diols	SGOA		30315-46-9	S-GOA	>95% / $[\alpha]_{D}^{-30}$	C7H17NO2
				(S)-(-)-3-tert-Butylamino-1,2-propanediol		147.22
GOA Diols	RGOA		59207-70-4	R-GOA	Not yet confirmed by lab	white powder
				(R)-(+)-3-tert-Butylamino-1,2-propanediol		
BDL Diols	RBDL		6290-03-05	R-BDL	>98.0% / >99.0%ee	C4H10O2
				(R)-(-)-1,3-Butanediol		90.12
BDL Diols	SBDL		24621-61-2	S-BDL	>98.0% / >99.0%ee	Colorless
				(S)-(+)-1,3-Butanediol		Liquid
BDL Diols	RBDL-H		6290-03-05	R-BDL	>98.0% / >99.5%ee	C4H10O2
				(R)-(-)-1,3-Butanediol		90.12
BDL Diols	SBDL-H		24621-61-2	S-BDL	>98.0% / >99.5%ee	Colorless
				(S)-(+)-1,3-Butanediol		Liquid
HPD Pyrrolidine derivatives	SHPD		100243-39-8	S-HPD	>98.0% / >99.0%ee	C4H9NO
				(S)-3-Hydroxypyrrolidine		87.12
HPD Pyrrolidine derivatives	RHPD		2799-21-5	R-HPD	>98.0% / >99.0%ee	Colorless to pale yellow
				(R)-3-Hydroxypyrrolidine		
HPD Pyrrolidine derivatives	SHPD-H		100243-39-8	S-HPD	>99.0% / >99.0%ee	C4H9NO
				(S)-3-Hydroxypyrrolidine		87.12
HPD Pyrrolidine derivatives	RHPD-H		2799-21-5	R-HPD	>99.0% / >99.0%ee	Colorless to pale yellow
				(R)-3-Hydroxypyrrolidine		
HPD-HCl Pyrrolidine derivatives	RHPDHCL		104706-47-0	R-HPD-HCl	>98.0% / $[\alpha]_{D}^{-7.6}$	C4H9NO-HCl
				(R)-3-pyrrolidionil hydrochloride		
HPD-HCl Pyrrolidine derivatives	SHPDHCL		122536-94-1	S-HPD-HCl	>98.0% / $[\alpha]_{D}^{-7.6}$	Colorless to pale yellow
				(S)-3-pyrrolidionil hydrochloride		Solid
HPD-HCl Pyrrolidine derivatives	RHPDHCL-H		104706-47-0	R-HPD-HCl	>99% / $[\alpha]_{D}^{-7.6}$	C4H9NO-HCl
				(R)-3-pyrrolidionil hydrochloride		
HPD-HCl Pyrrolidine derivatives	SHPDHCL-H		122536-94-1	S-HPD-HCl	>99% / $[\alpha]_{D}^{-7.6}$	Colorless to pale yellow
				(S)-3-pyrrolidionil hydrochloride		Solid
BHPD Pyrrolidine derivatives	SBHPD		101385-90-4	S-BHPD	>97.0% / >99.0%ee	C11H15NO
				(S)-(-)-1-Benzyl-3-pyrrolidinol		177.24
BHPD Pyrrolidine derivatives	RBHPD		101930-07-8	R-BHPD	>97.0% / >99.0%ee	Colorless to pale yellow
				(R)-(+)-1-Benzyl-3-pyrrolidinol		
Boc-HPD Pyrrolidine derivatives	RBOCHPD		109431-87-0	R-Boc-HPD	>97.0% / >99.0%ee	C9H17NO3
				(R)-(-)-1-Boc-3-hydroxypyrrolidine		187.24
Boc-HPD Pyrrolidine derivatives	SBOCHPD		101469-92-5	S-Boc-HPD	>97.0% / >99.0%ee	Colorless to pale yellow
				(S)-(+)-1-Boc-3-hydroxypyrrolidine		
Boc-HPD Pyrrolidine derivatives	RBOCHPD-H		109431-87-0	R-Boc-HPD	>99.0% / >99.0%ee	C9H17NO3
				(R)-(-)-1-Boc-3-hydroxypyrrolidine		187.24
Boc-HPD Pyrrolidine derivatives	SBOCHPD-H		101469-92-5	S-Boc-HPD	>99.0% / >99.0%ee	Colorless to pale yellow
				(S)-(+)-1-Boc-3-hydroxypyrrolidine		
APD Pyrrolidine derivatives	RAPD		116183-82-5	R-APD	>97.0% / >99.0%ee	C4H10N2
				(R)-(+)-3-Aminopyrrolidine		86.14
APD Pyrrolidine derivatives	SAPD		128345-57-3	S-APD	>97.0% / >99.0%ee	Colorless to pale yellow
				(S)-(-)-3-Aminopyrrolidine		
BAPD Pyrrolidine derivatives	RBOCAPD		147081-49-0	R-Boc APD	>99.0% / >99.0%ee	C11H16N2
				(R)-(-)-1-Boc-3-aminopyrrolidine		176.26
BAPD Pyrrolidine derivatives	SBOCAPD		147081-44-5	S-Boc APD	>99.0% / >99.0%ee	Colorless to pale yellow
				(S)-(+)-1-Boc-3-aminopyrrolidine		186.25

Product Family	Part Number	Structure	CAS No.	Product Name	Purity (CP / OP)	Molecular Formula
						Molecular Weight
						Appearance
HTF others	RHTF-H		86087-24-3	R-HTF	>98.0% / >99.7%ee	C4H8O2
				(R)-(-)-3-Hydroxytetrahydrofuran		88.11
HTF others	SHTF-H		86087-23-2	S-HTF	>98.0% / >99.7%ee	Colorless to pale yellow
				(S)-(+)-3-Hydroxytetrahydrofuran		
HBL(HGB) others	SHBL		7331-52-4	S-HBL	>98.0% / >99.0%ee	C4H6O3
				(S)-(-)-b-Butyrolactone		102.09
HBL(HGB) others	RHBL		58081-05-3	R-HBL	>98.0% / >99.0%ee	Colorless to pale yellow
				(R)-(+)-b-Butyrolactone		
HBL(HGB) others	SHBL-H		7331-52-4	S-HBL	>99.0% / >99.0%ee	C4H6O3
				(S)-(-)-b-Butyrolactone		102.09
HBL(HGB) others	RHBL-H		58081-05-3	R-HBL	>99.0% / >99.0%ee	Colorless to pale yellow
				(R)-(+)-b-Butyrolactone		
BL others	RBL		14898-79-4	R-BL	>97.0% / >99.0%ee	C4H10O
				(R)-(-)-2-Butanol		74.12
BL others	SBL		4221-99-2	S-BL	>97.0% / >99.0%ee	Colorless
				(S)-(+)-2-Butanol		Liquid
CHBN others	RCHBN		84367-31-7	R-CHBN	>98.0% / >98.0%ee	C4H6ClNO
				(R)-(+)-4-Chloro-3-hydroxybutanenitrile		119.55
CHBN others	SCHBN		127913-44-4	S-CHBN	>98.0% / >98.0%ee	Colorless to pale yellow
				(S)-(-)-4-Chloro-3-hydroxybutanenitrile		
CHBN others	RCHBN-H		84367-31-7	R-CHBN	>99.0% / >99.5%ee	C4H6ClNO
				(R)-(+)-4-Chloro-3-hydroxybutanenitrile		119.55
CHBN others	SCHBN-H		127913-44-4	S-CHBN	>99.0% / >99.5%ee	Colorless to pale yellow
				(S)-(-)-4-Chloro-3-hydroxybutanenitrile		
HPN others	RHPN		198561-27-2	R-HPN	>98.0% / >99.0%ee	C5H9NO
				(R)-3-hydroxy pentanenitrile		99.13
HPN others	SHPN		199177-61-2	S-HPN	>98.0% / >99.0%ee	Colorless to pale yellow
				(S)-3-hydroxy pentanenitrile		
APL others	RAPL		2799-16-8	R-APL	>98% / >99%ee	C3H9NO
				(R)-(+)-1-Amino-2-propanol		75.11
APL others	SAPL		2799-17-9	S-APL	>98% / >99%ee	Colorless to pale yellow
				(S)-(-)-1-Amino-2-propanol		
PPC others	RPPC		16606-55-6	R-PPC	>98.0% / >99.0%ee	C4H6O3
				(R)-(+)-Propylene carbonate		102.09
PPC others	SPPC		51260-39-0	S-PPC	>98.0% / >99.0%ee	Colorless
				(S)-(-)-Propylene carbonate		
PPC others	RPPC-H		16606-55-6	R-PPC	>99.5% / >99.5%ee	C4H6O3
				(R)-(+)-Propylene carbonate		102.09
PPC others	SPPC-H		51260-39-0	S-PPC	>99.5% / >99.5%ee	Colorless
				(S)-(-)-Propylene carbonate		
GA others	RGA		14347-78-5	R-GA	>98% / >99%ee	C6H12O3
				(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol		132.16
GA others	SGA		22323-82-6	S-GA	>98% / >99%ee	Colorless to pale yellow
				(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol		Liquid

Product Family	Part Number	Structure	CAS No.	Product Name	Purity(CP / OP)	Molecular Formula
						Molecular Weight
TGA others	RTGA		23788-74-1	R-TGA (R)-2,2-Dimethyl-1,3-dioxolan-4-methyl 4-methylbenzenesulfonate	>97.0% / >99%ee	C13H18O5S 286.34
	STGA		23735-43-5	S-TGA (S)-2,2-Dimethyl-1,3-dioxolan-4-methyl 4-methylbenzenesulfonate	>97.0% / >99%ee	Colorless to pale yellow Liquid
TGA others	RTGA-H		23788-74-1	R-TGA (R)-2,2-Dimethyl-1,3-dioxolan-4-methyl 4-methylbenzenesulfonate	>98.0% / >99.0%ee	C13H18O5S 286.34
	STGA-H		23735-43-5	S-TGA (S)-2,2-Dimethyl-1,3-dioxolan-4-methyl 4-methylbenzenesulfonate	>98.0% / >99.0%ee	Colorless to pale yellow Liquid
DHDB others	RRDHDB		176590-77-5	RR-DHDB (2R, 3R)-2, 3-Dihydroxybutane-1, 4-diyl dibenzoate	>98% / >99%ee	C18H18O6 330.33
	SSDHDB		929558-08-7	SS-DHDB (2S, 3S)-2, 3-Dihydroxybutane-1, 4-diyl dibenzoate	>98% / >99%ee	Colorless to pale yellow
BTL others	SBTL		42890-76-6	S-BTL (S)-(-)-1,2,4-Butanetriol	>97% / >99%ee	C4H10O3 106.12
	RBTL		70005-88-8	R-BTL (R)-(+)-1,2,4-Butanetriol	>97% / >99%ee	Colorless to pale yellow
HTF others	RHTF		86087-24-3	R-HTF (R)-(-)-3-Hydroxytetrahydrofuran	>98.0% / >99.0%ee	C4H8O2 88.11
	SHTF		86087-23-2	S-HTF (S)-(+)-3-Hydroxytetrahydrofuran	>98.0% / >99.0%ee	Colorless to pale yellow