

Tri-6(Z)-Octadecenoin

Catalog Number: LP-1926

CAS Number: 3296-43-3

Price: [Online Inquiry](#)

Catalog Number	Price
LP-1926	Online Inquiry

Product Information	
Molecular Formula	C57H104O6
Molecular Weight	885.43
Purity	>99%
SMILES	<chem>O=C(OCC(OC(=O)CCCC=CCCCCCCCCCCCC)COC(=O)CCCC=CCCCCCCCCCCCC)CCCC=C</chem> <chem>CCCCCCCCCCCC</chem>
InChi	InChI=1S/C57H104O6/c1-4-7-10-13-16-19-22-25-28-31-34-37-40-43-46-49-55(58)61-52-54(63-57(60)51-48-45-42-39-36-33-30-27-24-21-18-15-12-9-6-3)53-62-56(59)50-47-44-41-38-35-32-29-26-23-20-17-14-11-8-5-2/h34-39,54H,4-33,40-53H2,1-3H3/b37-34-,38-35-,39-36-
InChi Key	InChIKey=SEMJUQWPYRYUOY-ISKMNAODSA-N
Alternate Name	6-Octadecenoic acid, 1,2,3-propanetriyl ester, (6Z,6'Z,6''Z)-, 6-Octadecenoic acid, 1,2,3-propanetriyl ester, (Z [...],Z,Z)-, 6-Octadecenoin, tri-, (Z,Z,Z)-, Tripetroselin, Petroselinic acid triglyceride, Tripetroselinin
Appearance	Solid
IUPAC Name	6-Octadecenoic acid, 1,1',1''-(1,2,3-propanetriyl) ester, (6Z,6'Z,6''Z)-

Properties	
Storage Conditions	Freezer