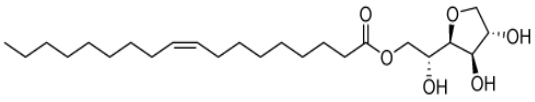
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PureSynth®
Research Chemicals

Product Specification

Product Name:
(2R,3R,4R,5S)-Hexane-1,2,3,4,5,6-hexaol mono-(9Z)-9-octadecenoate, Pur*Cert* Analytical Standard

Product No.:	PSR43223
Brand:	PureSynth
CAS No.:	1338-43-8
Molecular Formula:	$C_{24}H_{44}O_6$
Molecular Weight:	428.62 g/mol



Test	Specification
Appearance	Light yellow to Amber to Brown Clear Viscous Liquid
Saponification value	140 - 160
Acid value	NMT 10 mg KOH/gm
Solubility (200 mg + 4 ml of Ethanol)	Light Yellow Clear Solution
Water (By KF)	NMT 1.000 %
Identification by IR	Conforms to structure

Specification No.: PC-1.0-QA/1260

The information represented here may/may not represent the entire product specification and application recommended by PureSynth Research Chemicals. This information is for the user scientists or trading community as a guide in their applications. The company claims no liability for misuse resulting due to wrong usage of the information above.
For queries on this Specifications, please contact our technical team at technical@pure-synth.com