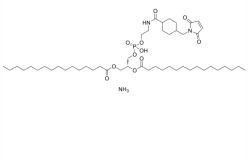
16:0 PE MCC

Cat. No.: **SN-M-LE786**

Chemical Properties

Product Name	16:0 PE MCC
Full Name	azane;[(2R)-3-[2-[[4-[(2,5-dioxopyrrol-1-yl)methyl]cyclohexanecarbonyl]amino]ethoxy-hydroxyphosphoryl]oxy-2-hexadecanoyloxypropyl] hexadecanoate
Cat. No.	SN-M-LE786
CAS No.	384832-87-5
Molecular Formula	C49H90N3O11P
Molecular Weight	928.23
Storage	Please store the product under the recommended conditions in the Certificate of Analysis.
Shipping	Room temperature in continental US; may vary elsewhere.
Purity	98+%

Structure



Biological Description

16:0 PE MCC 是一种具有马来酰亚胺基团的脂质，其1个磷酸乙醇胺连接到两个棕榈酸尾部和1个马来酰亚胺基团。

Related Products / Keywords

- 16:0 PE MCC384832-87-5N-MCC-PELiposomeBiological phospholipid membraneconcentric phospholipid bilayer membraneanticanceranti-infectiondrug delivery systemwater-soluble drugslipophilic drugsantisense oligonucleotidescellular uptakeInhibitorinhibitorinhibit

This product is a research reagent and must not be used for clinical validation or human therapeutic use.