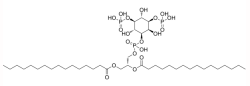
PI(3,5)P2 diC16

Cat. No.: **SN-M-LE972**

Chemical Properties

Product Name	PI(3,5)P2 diC16
Full Name	[(2R)-2-hexadecanoyloxy-3-[hydroxy-[(2R,3R,5S,6R)-2,4,6-trihydroxy-3,5-diphosphonooxycyclohexyl]oxyphosphoryl]oxypropyl] hexadecanoate
Cat. No.	SN-M-LE972
CAS No.	214282-36-7
Molecular Formula	C41H81O19P3
PEG Molecular Weight	971.00
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

PI(3,5)P2 diC16 是一种合成肌醇磷脂。PI (3,5) P2 diC16 是一种脂质分子。

Related Products / Keywords

- PI(3
- 5)P2 diC16214282-36-7LiposomePtdIns(3
- 5)P2enantiomerinositol phospholipidtarget proteinInhibitorinhibitorinhibit

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

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