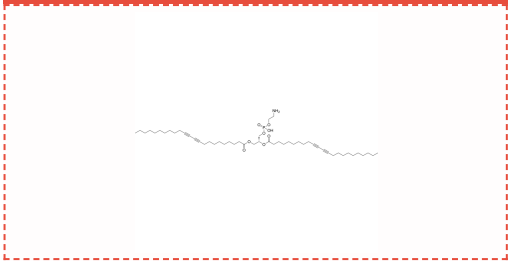
23:2 Diyne PE [DC(8,9)PE]

Cat. No.: **SN-M-LE784**

Chemical Properties

Product Name	23:2 Diyne PE [DC(8,9)PE]
Full Name	[(2R)-3-[2-aminoethoxy(hydroxy)phosphoryl]oxy-2-tricosa-10,12-diynoyloxypropyl] tricosa-10,12-diynoate
Cat. No.	SN-M-LE784
CAS No.	144750-73-2
Molecular Formula	C51H86NO8P
Molecular Weight	872.20
Appearance	固体
Storage	Powder -20°C 3 years
Shipping	Room temperature in continental US; may vary elsewhere.
Purity	98+%

Structure



Biological Description

23:2 Diyne PE [DC(8,9)PE] 是一种水解的磷酸胆碱，以棕榈酸(16:0)和 Pentacosa-10,12-diynoic acid为尾部。

Related Products / Keywords

- 23:2 Diyne PE [DC(8
- 9)PE]144750-73-2LiposomeBiological 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.