

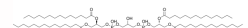
Tetramyristoylcardiolipin diammonium

Cat. No.: SN-M-LE676

Chemical Properties

Product Name	Tetramyristoylcardiolipin diammonium
Full Name	diazanium;[3-[[[(2R)-2,3-di(tetradecanoyloxy)propoxy]-oxidophosphoryl]oxy-2-hydroxypropyl] [(2R)-2,3-di(tetradecanoyloxy)propyl] phosphate
Cat. No.	SN-M-LE676
CAS No.	63988-20-5
Molecular Formula	C65H132N2O17P2
Molecular Weight	1275.69
Appearance	固体
Storage	Powder -20°C 3 years
Shipping	Room temperature in continental US; may vary elsewhere.
Purity	98+%

Structure



Biological Description

Tetramyristoylcardiolipin (TMCL) 是一种阴离子脂质。Tetramyristoylcardiolipin 可用于研究细胞膜功能和药物传递。

Related Products / Keywords

- Tetramyristoylcardiolipin diammonium63988-20-5TMCL diammoniumLiposomeCardiolipintransfection agentsTMCLInhibitorinhibitorinhibit

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