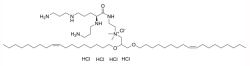
DOSPA (hydrochlorid)

Cat. No.: **SN-M-LE867**

Chemical Properties

Product Name	DOSPA (hydrochlorid)
Full Name	2-[[(2S)-2,5-bis(3-aminopropylamino)pentanoyl]amino]ethyl-[2,3-bis[(Z)-octadec-9-enoxy]propyl]-dimethylazanium;chloride;tetrahydrochloride
Cat. No.	SN-M-LE867
CAS No.	913194-16-8
Molecular Formula	C54H115Cl5N6O3
Molecular Weight	1073.79
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

DOSPA hydrochlorid 是一种阳离子脂质，用于生成脂质纳米颗粒。

Related Products / Keywords

- DOSPA (hydrochlorid)913194-16-8LiposomeInhibitorinhibitorinhibit

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