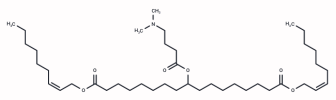
L319

Cat. No.: **SN-M-LM324**

Chemical Properties

Product Name	L319
Full Name	bis[(Z)-non-2-enyl] 9-[4-(dimethylamino)butanoyloxy]heptadecanedioate
Cat. No.	SN-M-LM324
CAS No.	1351586-50-9
Molecular Formula	C41H75NO6
Molecular Weight	678.04
Appearance	Liquid
Storage	Keep away from direct sunlight,Keep away from moisture,Store at low temperature
Shipping	Shipping with blue ice/Shipping at ambient temperature.
Solubility	DMSO: 75 mg/mL (110.61 mM), Sonication is recommended. | 10% DMSO+90% Saline: 7.5 mg/mL (11.06 mM), Solution.
Purity	98+%

Structure



Biological Description

L319 (Di((Z)-Non-2-en-1-yl) 9-((4-(dimethylamino)butanoyl)oxy)heptadecanedioate) is a lipid membrane, a potential nucleic acid carrier.

Related Products / Keywords

- L-319
- L319
- L 319
- Di((Z)Non2en1yl) 9((4(dimethylamino)butanoyl)oxy)heptadecanedioate
- Di((Z) Non 2 en 1 yl) 9 ((4 (dimethylamino)butanoyl)oxy)heptadecanedioate

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