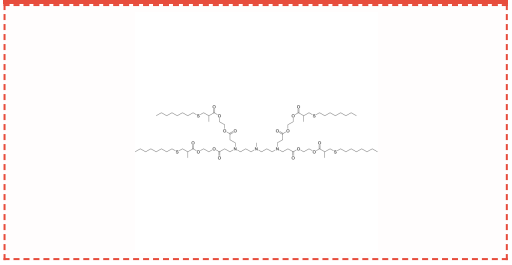
4A3-SC8

Cat. No.: **SN-M-LE559**

Chemical Properties

Product Name	4A3-SC8
Full Name	2-[3-[3-[3-[bis[3-[2-(2-methyl-3-octylsulfanylpropanoyl)oxyethoxy]-3-oxopropyl]amino]propyl-methylamino]propyl-[3-[2-(2-methyl-3-octylsulfanylpropanoyl)oxyethoxy]-3-oxopropyl]amino]propanoyloxy]ethyl 2-methyl-3-octylsulfanylpropanoate
Cat. No.	SN-M-LE559
CAS No.	1857340-78-3
Molecular Formula	C75H139N3O16S4
Molecular Weight	1467.18
Appearance	液体（密度：1.068±0.06 g/cm3）
Storage	4°C, protect from light
Shipping	Room temperature in continental US; may vary elsewhere.
Solubility	DMSO 中的溶解度 : ≥ 100 mg/mL (68.16 mM; 吸湿的 DMSO 对产品的溶解度有显著影响，请使用新开封的 DMSO)
Purity	98+%

Structure



Biological Description

4A3-SC8 是一种模块化可降解树突状分子，能使小 RNA 在侵袭性肝癌模型中延长生存期。

Related Products / Keywords

- 4A3-SC81857340-78-3Liposomedegradable dendrimersmall RNAliver cancerInhibitorinhibitorinhibit

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