Anionic Liposomes (DOPG:DOPC (90:10 molar ratio, 10mM))

Cat. No.: **SN-M-LE587**

Chemical Properties

Product Name	Anionic Liposomes (DOPG:DOPC (90:10 molar ratio, 10mM))
Cat. No.	SN-M-LE587
Appearance	液体
Storage	Store at 4°C, protect from light, do not freeze
Shipping	Room temperature in continental US; may vary elsewhere.
Purity	98+%

Structure

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Biological Description

Anionic Liposomes (DOPG:DOPC (90:10 molar ratio, 10mM)) 是一种具有强负电性的人工脂质囊泡 (Liposome)，由 90% 的 DOPG (HY-142980) 和 10% 的 DOPC 共同构成。DOPG 是一种不饱和脂肪酸 (油酰基) 构成的磷脂酰甘油，提供负电荷和膜流动性。DOPC 作为中性基质脂质，主要用来维持脂质双分子层的完整性和适当的流动性，本身不改变净电荷。

Related Products / Keywords

- Anionic Liposomes (DOPG:DOPC (90:10 molar ratio
- 10mM))LiposomeInhibitorinhibitorinhibit

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

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