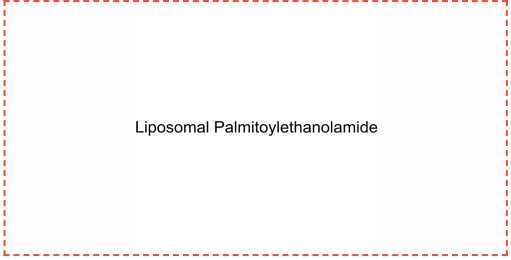
Liposomal Palmitoylethanolamide

Cat. No.: **SN-M-LE844**

Chemical Properties

Product Name	Liposomal Palmitoylethanolamide
Cat. No.	SN-M-LE844
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

Liposomal Palmitoylethanolamide 是一种递送系统，将 十六酰胺乙醇 包裹在微小的脂质体中。脂质体起到保护层的作用，能够增强 十六酰胺乙醇的吸收和生物利用度。Palmitoylethanolamide (PEA)，十六酰胺乙醇，是一种内源性脂肪酸酰胺，是一种由棕榈酸和乙醇胺形成的天然化合物，具有核因子激动剂的作用。人体在应对炎症和疼痛时会生成这种物质。PEA 在调节细胞信号通路方面发挥着关键作用，是人体自然防御机制的重要组成部分。

Related Products / Keywords

- Liposomal PalmitoylethanolamideLiposomeInhibitorinhibitorinhibit

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