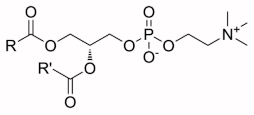
L-α-Lecithin (egg yolk, Type XVI-E), 99%

Cat. No.: **SN-M-LE235**

Chemical Properties

Product Name	L-α-Lecithin (egg yolk, Type XVI-E), 99%
Full Name	Cholest-5-en-3β-ol
Cat. No.	SN-M-LE235
CAS No.	8002-43-5
Appearance	固体
Storage	Powder -20°C 3 years
Shipping	Room temperature in continental US; may vary elsewhere.
Solubility	细胞实验： | Ethanol 中的溶解度 : ≥ 100 mg/mL | * "≥" means soluble, but saturation unknown.
Purity	98+%

Structure



R,R'=fatty acid residues

Biological Description

L-α-Lecithin (egg yolk, Type XVI-E), 99% (L-α-Phosphatidylcholine (egg yolk, Type XVI-E), 99%) 是一种活性生物材料。L-α-Lecithin (egg yolk, Type XVI-E), 99% 与化合物 (PF 或 BA) 组成脂质体。L-α-Lecithin (egg yolk, Type XVI-E), 99% 增加膜流动性，影响 Nile red (HY-D0718) 染色的微乳稳定性和荧光强度。L-α-Lecithin (egg yolk, Type XVI-E), 99% 可用于细胞膜结构研究、生物膜电位研究、脂质体研究。

Related Products / Keywords

- L-α-Lecithin (egg yolk
- Type XVI-E)
- 99%8002-43-5L-α-Phosphatidylcholine (egg yolk
- Type XVI-E)
- 99%
- lyophilized powder1
- 2-Diacyl-sn-glycero-3-phosphocholine (egg yolk
- Type XVI-E)

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