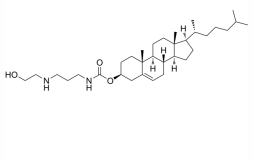
# HAPC-Chol

Cat. No.: **SN-M-LE538**

## Chemical Properties

| | |
|---|---|
| **Product Name** | HAPC-Chol |
| **Full Name** | [(3S,8S,9S,10R,13R,14S,17R)-10,13-dimethyl-17-[(2R)-6-methylheptan-2-yl]-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-3-yl] N-[3-(2-hydroxyethylamino)propyl]carbamate |
| **Cat. No.** | SN-M-LE538 |
| **CAS No.** | 1027801-73-5 |
| **Molecular Formula** | C33H58N2O3 |
| **Molecular Weight** | 530.83 |
| **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

HAPC-Chol 是一种阳离子胆固醇，可作为脂质体复合物的组分。

## Related Products / Keywords

- HAPC-Chol1027801-73-5LiposomeBiological phospholipid membraneconcentric phospholipid bilayer membraneanticanceranti-infectiondrug delivery systemwater-soluble drugslipophilic drugsantisense oligonucleotidescellular uptakeInhibitorinhibitorinhibit

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