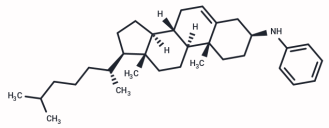
# Cholesterylaniline

Cat. No.: **SN-M-LM210**

## Chemical Properties

| | |
|---|---|
| **Product Name** | Cholesterylaniline |
| **Full Name** | 10,13-dimethyl-17-(6-methylheptan-2-yl)-N-phenyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-3-amine |
| **Cat. No.** | SN-M-LM210 |
| **CAS No.** | 7510-04-5 |
| **Molecular Formula** | C33H51N |
| **Molecular Weight** | 461.77 |
| **Storage** | Powder: -20°C for 3 years \| In solvent: -80°C for 1 year |
| **Shipping** | Shipping with blue ice/Shipping at ambient temperature. |
| **Purity** | 98+% |

## Structure



## Biological Description

Cholesterylaniline is a biochemical reagent that can be used as a biomaterial for life science related research and as a sulfonylation reagent for organic synthesis and drug discovery.

## Related Products / Keywords

- Cholesterylaniline

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

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