

Tesamorelin 10mg Specification Sheet

This specification sheet provides technical product information for Tesamorelin 10mg supplied for laboratory research applications.

Product Identification

Product Name: Tesamorelin

Synonyms: TH9507, TH-9507

CAS Number: 218949-48-5

Molecular Formula: C₂₂H₃₆N₇O₆S

Molecular Weight: 5135.9 g/mol

Form: Lyophilized Powder

Grade: Research Grade

Pack Size: 10 mg/vial

Product Specifications

Purity: Refer to the current product specification and batch-specific COA

Appearance: Lyophilized powder

Packaging: Sealed research vial

Storage: Refer to the current product specification, SDS and batch documentation

Availability: Subject to current inventory and production status

Quality Documentation

Product specifications should be reviewed together with the applicable Certificate of Analysis (COA), Safety Data Sheet (SDS), and other batch-specific analytical documentation.

Actual analytical results may vary by production batch. The current batch-specific COA should be used for final analytical values.

Packaging and Handling

Tesamorelin 10mg is supplied in sealed vials for laboratory research applications. Follow appropriate laboratory procedures and the applicable product documentation for storage and handling.

Related Product

View the Tesamorelin product page for additional product, packaging and inquiry information.

Research Use Notice: For laboratory research purposes only. Not for human or veterinary use, diagnosis or treatment.