

N-Acetyl-cys(1)-calcitonin Salmon TFA Salt

Art. ID TRC-A168465-10MG
Unit 10 mg
Deliverydetails No Dangerous Good

Description

Category: Amino Acids and Derivatives, Peptides, Pharmaceuticals, Intermediates and Fine Chemicals ///
Appearance: White to Off-White Solid /// Application Notes: N-Acetyl-cys(1)-calcitonin Salmon is a derivative of Calcitonin (salmon), is a 32-amino acid linear polypeptide hormone that is produced in thyroid in humans. It acts to reduce blood calcium (Ca²⁺), opposing the effects of parathyroid hormone (PTH). /// References: Boron, WF., et al.: Med. Physi., A Cellular and Molecular Approach (2004)| Andreotti, G. et al.: J. Bio. Chem., 281, 24193 (2006)|

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
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