

5,6,4'-Trihydroxy-3,7-dimethoxyflavone Biochemical

5,6,4'-Trihydroxy-3,7-dimethoxyflavone

CATALOG #
AAA229019

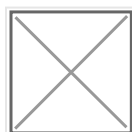
PRODUCT SYNONYMS

5; 6; 4'-Trihydroxy-3; 7-dimethoxyflavone; Neothyoside C; 7-dimethoxyflavone biochemical

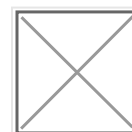
PRODUCT SPECIFICATIONS

Purity/Purification	98%
Formula	C ₁₇ H ₁₄ O ₇
CAS	56226-95-0
Solubility	<1mg/ml refers to the product slightly soluble or insoluble
Preparation and Storage	Powder: -20 degree C for 3 years In solvent: -80 degree C for 2 years

IMAGES



Structure
Pervicoside B, CAS 96157-95-8



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Pervicoside B, CAS 96157-95-8

ADDITIONAL INFORMATION

References	1. Yuan WH, Yi YH, Tan RX, Wang ZL, Sun GQ, Xue M, Zhang HW, Tang HF. Antifungal triterpene glycosides from the sea cucumber <i>Holothuria (Microthela) axiloga</i>. <i>Planta Med.</i> 2009 May;75(6):647-53. doi: 10.1055/s-0029-1185381. Epub 2009 Feb 12. PubMed PMID: 19214945. 2. Zhang SY, Yi YH, Tang HF. Bioactive triterpene glycosides from the sea cucumber <i>Holothuria fuscocinerea</i>. <i>J Nat Prod.</i> 2006 Oct;69(10):1492-5. PubMed PMID: 17067169.
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NCBI AND UNIPROT INFORMATION

Molecular Weight	1189.3
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/biochemical/564-trihydroxy-37-dimethoxyflavone/229019>