

(-)-Pinoresinol 4-O-glucoside Biochemical

(-)-Pinoresinol 4-O-glucoside

CATALOG #
AAA229012

PRODUCT SYNONYMS

(-)-Pinoresinol 4-O-glucoside; (-)-Pinoresinol 4-O-glucoside biochemical

PRODUCT SPECIFICATIONS

Purity/Purification	98%
Formula	C ₂₆ H ₃₂ O ₁₁
CAS	41607-20-9
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

PACAP (6-38),
human, ovine,
rat acetate

Structure
PACAP (6-38), human, ovine, rat acetate, CAS N/A

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ADDITIONAL INFORMATION

Related Product Information for (-)-Pinoresinol 4-O-glucoside biochemical	(-)-Pinoresinol 4-O-glucoside is a natural product from <i>Lonicera japonica</i> THUNB.
Product Categories/Family for (-)-Pinoresinol 4-O-glucoside biochemical	Others
References	- Gourlet P, et al. Fragments of pituitary adenylate cyclase activating polypeptide discriminate between type I and II recombinant receptors. <i>Eur J Pharmacol.</i> 1995 Dec 4;287(1):7-11. - Yang TT, et al. Changes of dopamine content and cell proliferation by dexamethsone via pituitary adenylate cyclase-activating polypeptide in PC12 cell. <i>Neurosci Lett.</i> 2007 Oct 9;426(1):45-8. - Girard BM, et al. Intravesical PAC1 Receptor Antagonist, PACAP(6-38), Reduces Urinary Bladder Frequency and Pelvic Sensitivity in NGF-OE Mice. <i>J Mol Neurosci.</i> 2016 Jun;59(2):290-9.

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.

