

Anticancer agent 192

Chemical Properties

CAS No. :

Formula: C₂₆H₃₈N₂O₂

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Anticanceragent 192 (compound XXI) is a steroid-based histamine H3 receptor antagonist with no affinity for muscarinic and hERG receptors. It shows considerable stability in human and rat liver microsomes. Additionally, in addiction tests conducted on rats, Anticanceragent 192 enhances cognitive levels and reduces addiction severity.
Targets(IC50)	Histamine Receptor

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

This product is for Research Use Only · Not for Human or Veterinary or Therapeutic Use

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