

IUB0271

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Keep away from moisture

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

IUB0271 (acyl-GIP) is a long-acting acylated glucose-dependent insulinotropic polypeptide (GIP). It enhances cFos neuronal activity in the hypothalamic feeding centers of DIO mouse models and reduces body weight, food intake, and blood glucose levels, effects dependent on CNS-GIPR signaling. IUB0271 is applicable in research on type 2 diabetes (T2DM) and obesity.

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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