

NN1213 acetate

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 | NN1213 acetate (Peptide 21) is a long-acting human amylin peptide analog, functioning as a selective amylin receptor agonist with EC50 values of 0.177 nM for hAMY3R and 0.262 nM for rAMY3R. In rat and dog models, NN1213 acetate significantly reduces appetite and is applicable for anti-obesity research. |
| Targets(IC50) | Amylin Receptor |

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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

Tel:781-999-4286

E_mail:info@targetmol.com

Address:34 Washington Street,Wellesley Hills,MA 02481