

[K15,R16,L27]VIP(1-7)/GRF(8-27) acetate

## Chemical Properties

CAS No. :

Formula: C142H240N44O38.xC2H4O2

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

[K15,R16,L27]VIP(1-7)/GRF(8-27) (acetate) is an acetate salt form of the peptide [K15, R16,L27]VIP(1-7)/GRF(8-27), acting as a selective agonist for the VIP 1 receptor with IC50 values of 2 nM for human VIP 1, 1 nM for rat VIP 1, and 30,000 nM for rat VIP 2 receptors. The peptide's acronym, VIP, stands for Vasoactive Intestinal Polypeptide.

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