

AMG133 peptide payload TFA

Chemical Properties

CAS No. :

Formula: C196H290BrN55O69.xC2HF3O2

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	AMG133 peptide payloadTFA is the trifluoroacetic acid (TFA) salt form of AMG133 peptide payload. This compound acts as a GLP-1 agonist and serves as a peptide-linker conjugate, which is utilized in the synthesis of AMG133.
Targets(IC50)	Glucagon Receptor

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