

## Efpeglenatide

## Chemical Properties

CAS No. : 1296200-77-5

Formula:

Molecular Weight:

Store at low temperature

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

Actual storage temperature shall be subject to the COA.

## Efpeglenatide

## Biological Description

Description	Efpeglenatide is a long-acting agonist of the glucagon-like peptide-1 (GLP-1) receptor. Efpeglenatide improves insulin sensitivity, lowers blood glucose levels, and delays weight gain in diabetic and obese mouse models. Efpeglenatide has been applied in Type 2 diabetes research, providing an efficient experimental tool and preclinical evaluation value for developing metabolic disease intervention strategies, investigating weight loss mechanisms, and exploring insulin signaling regulation pathways.
Targets(IC50)	Glucagon Receptor

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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