

CJC-1295 DAC

Cat. No. CEGZ-6643

Lot. No. (See product label)

Introduction

Description

CJC-1295 DAC is a synthetic growth-hormone-releasing-hormone analog incorporating a drug-affinity-complex modification. The DAC architecture introduces a maleimide-containing group through a modified lysine residue and is used in peptide and protein-interaction research.

Applications

Peptide-hormone and receptor research; bioassay development and sequence-function studies.

Product Information

Molecular Formula

C₁₆₅H₂₆₉N₄₇O₄₆

Molecular Weight

Approx. 3647.2

Grade

Research grade