



Matrix BioLabs

Peptides

CJC-1295 + IPA (No DAC) 10mg

Overview

CJC-1295 + Ipamorelin (No DAC) is a popular research peptide blend combining CJC-1295 No DAC (Mod GRF 1-29) and Ipamorelin. This synergistic GHRH + GHRP combination is primarily studied for stimulating natural growth hormone release in a pulsatile manner, mimicking the body's own GH secretion pattern.

Benefits

Key benefits include increased growth hormone and IGF-1 levels, enhanced fat loss, improved lean muscle growth and recovery, better sleep quality, increased skin elasticity, and overall anti-aging effects. The blend is favored for producing strong GH pulses with minimal side effects such as hunger or cortisol elevation.

Dosage

100–300 mcg of the blend (equal parts CJC + IPA) per injection, administered 2–3 times per day (e.g., morning, post-workout, and before bed).

Reconstitution

Add 3ml of BAC water. This yields approximately 3.33 mg/ml total blend concentration.

- 100 mcg total blend = 3 units on a U-100 insulin syringe
 - 300 mcg total blend = 9 units on a U-100 insulin syringe
- Store the reconstituted solution in the refrigerator and follow standard stability guidelines.