

GHRH + GHRP = PULSATILE
SYNERGY

PULSE.

CJC-1295 / IPAMORELIN

One pen. Two peptides. Sixty milligrams total. A pre-filled CJC-1295 / Ipamorelin blend at 30 mg + 30 mg per 3 ml, delivered subcutaneously with 0.1 mg (100 mcg of each) per click.

CJC-1295

IPAMORELIN

GH PULSE



Two peptides. One natural GH pulse.

CJC-1295 (mod GRF 1-29) is a GHRH analogue; Ipamorelin is a selective GHRP / ghrelin-receptor agonist. Used together they act on two independent pituitary pathways to amplify the body's own growth-hormone pulse — **without** the cortisol, prolactin or appetite spikes seen with earlier GHRPs like GHRP-6 or hexarelin (Raun et al., *Eur J Endocrinol* 1998; Teichman et al., *JCEM* 2006).

CJC-1295

01

Modified GRF 1-29. A GHRH analogue that binds pituitary GHRH receptors and raises the amplitude of endogenous GH pulses. The Drug Affinity Complex form used here has no DAC tail — a clean ~30 minute half-life that preserves natural pulsatility.

IPAMORELIN

02

A pentapeptide GHRP and selective ghrelin-receptor agonist. Triggers a pituitary GH release with no clinically meaningful effect on cortisol, prolactin, ACTH or hunger — the cleanest secretagogue profile in the class (Raun 1998).

SYNERGY

03

GHRH + GHRP acting together produce a GH release that is greater than the sum of either alone — roughly 3 – 5× the endogenous pulse in healthy adults (Bowers, *JCEM* 1994). The blend also drives downstream IGF-1 without shutting down the HPG axis.

Inject on an empty stomach. Away from carbs, before sleep works best.

GH release is blunted by circulating glucose and insulin, so schedule injections when insulin is low — **fasted, at least 90 minutes after food**, ideally 15 – 20 minutes before bed to ride the natural night-time pulse. One click of this pen delivers **100 mcg CJC-1295 + 100 mcg Ipamorelin** (0.1 mg of each). Cycle 8 – 12 weeks, then take a 4 week break so pituitary sensitivity resets.

PROTOCOL 01

Entry

100 / 100 mcg

1 × NIGHTLY · BEFORE BED

1 CLICK · 7 CLICKS / WEEK

Baseline dose for first-time users. One pen lasts ~43 days at this rate. Expect improved sleep depth within the first two weeks.

PROTOCOL 02

Standard

100 / 100 mcg

2 × DAILY · AM FASTED + PRE-BED

2 CLICKS · 14 CLICKS / WEEK

The reference protocol. Two pulses per day compound IGF-1 elevation while keeping each pulse physiological. One pen ≈ 21 days.

PROTOCOL 03

Saturation

100 / 100 mcg

3 × DAILY · AM · POST-TRAIN · PRE-BED

3 CLICKS · 21 CLICKS / WEEK

Upper end of the physiological range (approx. saturation dose per Sinha 2013). Reserved for experienced users on a defined 8-week block. One pen ≈ 14 days.

CYCLE FRAMEWORK

8 – 12 weeks · 4 week off

Run the chosen protocol for 8 – 12 weeks, then rest for four weeks before repeating. This mirrors the pituitary desensitisation timeline seen in continuous-secretagogue studies and preserves pulse amplitude across successive cycles.

PEN MECHANICS

0.1 mg · per click

Each click dispenses 100 mcg CJC-1295 + 100 mcg Ipamorelin. Inject subcutaneously into the abdomen, hold 10 seconds, withdraw and cap. Refrigerate at 2 – 8 °C between uses; stable at room temperature for up to 30 days in use.

Independently HPLC verified. Janoshik Analytical.

TASK #198195 · JUN 2026

CJC-1295 (mod GRF 1-29)

GHRH ANALOGUE · 30 MG / 3 ML · #198195

79.372%

M / M (MASS FRACTION)

99.345%

CHROMATOGRAPHIC PURITY

Ipamorelin

PENTAPEPTIDE GHRP · 30 MG / 3 ML · #198197

77.071%

M / M (MASS FRACTION)

99.814%

CHROMATOGRAPHIC PURITY

Two pathways. One clean pulse.

CJC-1295 raises the ceiling, Ipamorelin pulls the trigger — together they replicate the natural night-time GH pulse without the cortisol, prolactin or hunger spikes of older secretagogues. Sealed 30 mg + 30 mg / 3 ml pen with 0.1 mg click precision and independent HPLC data. Research use only.

AUTHENTICATE

www.zeuslabs.in/NFC