



CJC-1295 / IPAMORELIN

Combination Research Peptides

What is CJC-1295 / Ipamorelin?

CJC-1295 and Ipamorelin are investigational peptides often combined to enhance growth hormone release

Key points:

- **CJC-1295**: GHRH analog that increases growth hormone release by prolonging the half-life of endogenous GHRH
- **Ipamorelin**: selective GH secretagogue that mimics ghrelin to stimulate growth hormone release
- Synergistic effects when combined



Research Focus

CJC-1295 Mechanism of Action

- 1 Binds to and stimulates GHRH receptors
- 2 Prolongs the half-life of endogenous GHRH
- 3 Increases natural growth hormone secretion and IGF-1 levels

Ipamorelin Mechanism of Action

- 1 Binds to and activates ghrelin receptors
- 2 Stimulates strong, natural growth hormone release
- 3 Enhances fat metabolism and promotes lean muscle growth
- 4 Exhibits minimal effect on other hormones, avoids prolactin or cortisol release

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