



CJC-1295 / IPAMORELIN / LR3 (IGF-1)

CJC-1295 is a tetrasubstituted 29-amino acid Growth Hormone Releasing Hormone (GHRH) analog. It stimulates the release of HGH and IGF-1 without raising prolactin levels, leading to fat loss and increased protein synthesis thereby promoting the growth of muscle. Our CJC-1295 is compounded without DAC (Drug Affinity Complex) which provides a more effective HGH spike resembling a normal physiologic release of HGH.

Ipamorelin Acetate is a Growth Hormone Releasing Peptide (GHRP) that assists in increasing the amount of growth hormone released. Ipamorelin is a pentapeptide composed of five amino acids and has a biological half-life of 2 hours after administration. It is widely known for being able to suppress somatostatin or Growth Hormone Inhibiting Hormone (GHIH).

LR3 (Long R3) -IGF-1 is a recombinant analog of human insulin-like growth factor-I (IGF-I). It is associated with increased insulin sensitivity, reducing weight and increasing metabolic expenditure

CJC1295/Ipamorelin/LR3-IGF-1 has been shown to be effective in raising growth hormone/insulin growth factor-1 levels which helps to:

- Increase bone density
- Improves the cardiovascular system
- Increase muscle mass
- Improve ability to burn fat
- Increase sex drive
- Improve recovery
- Helps recover/repair from injuries
- Regenerate nerve tissues
- Strengthen the immune system
- Improve cognition and memory
- Improve insulin sensitivity
- Improve weight loss

