



CJC-1295 / IPAMORELIN

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).

Using CJC-1295 in conjunction with Ipamorelin may be more effective in the production of growth hormone secretion as well as in helping speed recovery time after an injury. These two combinations act together to increase Human Growth Hormone by acting on two different families of receptors

CJC1295/Ipamorelin 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

