



Sermorelin Acetate is a “growth hormone-releasing hormone” that is produced naturally by the human brain to stimulate production and release of growth hormone by the pituitary gland.

GHRP 6 and **GHRP 2** are growth hormone releasing peptides that also stimulate the pituitary gland to naturally produce increased amounts of human growth hormone. Combined, these three medications produce better results than any one by itself or any combination of two.

The increased volume of human growth hormone (hGH) produced by the pituitary gland causes an increase in the production of Insulin-Like Growth Factor-1 (IGF-1) by the liver. During aging, GHRH declines causing a decrease in the secretion of pituitary hGH which leads to growth hormone insufficiency which can erode health & vitality.

Sermorelin combined with GHRP 6 only, is sometimes called **Sermorelin Forte**. This combination yields good results stimulating the pituitary and producing more growth hormone naturally. However, SOME patients, when using this combination, have reported experiencing increased hunger.

Olympia has developed a special combination of Sermorelin + GHRP 6 and GHRP 2 (also known as **Sermorelin Forte PLUS**) that may yield better results in stimulating the body to produce more of its own natural growth hormone. This combination is also formulated to minimize the hunger effects reported with the Sermorelin + GHRP 6 combination. Sermorelin, GHRP 6 and GHRP 2 are often prescribed as a cost-effective alternative to human growth hormone for adults with human growth hormone deficiency as diagnosed by a licensed physician.

Sermorelin

- 9mg Lyophilized
- 3mg Lyophilized
- 2.4mg/GHRP2 2.4mg/GHRP6 1.2mg Lyophilized
- Rapid Dissolve Tablets 400 – 500mcg ea

Benefits

Sermorelin (GHRH) + GHRP 6 and GHRP 2 (Sermorelin Forte Plus) Therapy:

- Increase development of lean body mass through the development of new muscle cells
- Reduce body fat through lipolysis
- Increase energy and vitality
- Increase strength and endurance
- Accelerates healing from wounds or surgery
- Strengthens the heart
- Enhances the immune system
- Improves sleep quality
- Increases calcium retention and increases bone density