Oral HGH

PRODUCT INFORMATION

Growth hormone is an important hormone in the human body. It exerts its influence on almost every cell and works to maintain the physiological balance of many factors. Oral HGH can promote normal growth hormone levels in the body by providing release factors for this important hormone via a sublingual spray.

Basics:

In classical medicine, when growth hormone (GH) has to be given for medical reasons, it is mainly administered by injection. Another approach to promote the body's own production of GH uses specific GH-releasing factors that are introduced into the body through the oral mucosa. The sublingual form of administration prevents these factors from being immediately broken down in the liver.

GH is produced mainly at night in the anterior lobe of the pituitary gland. A unique feature of growth hormone is that it is not constantly needed for the body to perform its daily functions. Instead, it only becomes active immediately when it is needed.

GH is the most effective hormone in the human body and influences almost every cell in the body. It helps maintain physiological balance (homeostasis).

Oral HGH contains micro-diluted GH-releasing factors and other substances that can support endogenous GH levels. These factors are small polipeptides that bind to receptors in the pituitary gland and can stimulate the gland to produce and release GH.

GH can promote the build-up of muscle mass, with simultaneous promotion of fat metabolism. This particularly beneficial effect is also observed in older people, as the increase in muscle mass reduces the risk of falling. GH can also help maintain tissue elasticity. With increasing age, the production of growth hormone steadily decreases, which may be due in part to the lack of stimulating factors, or release hormones.

If the body's own release of the releasing factors is not sufficient or if there is an increased need, these can be supplemented with special food supplements.

Notes:

Food supplements are not intended as a substitute for a balanced and varied diet and a healthy lifestyle. Do not exceed the recommended daily intake. Keep out of the reach of children. Store protected from light and dry at room temperature. The published information is not a cure and is not intended as a request or suggestion for selfmedication.

Although some of the above statements on individual micronutrients are derived from scientific studies, they have been categorised as "not yet sufficiently proven" by official authorities such as the European Food Safety Authority (EFSA), meaning that no positive effect can be confirmed.

The product described here has not been conclusively evaluated by the Food and Drug Administration (FDA; USA) or the European Food Safety Authority (EFSA; Europe). This product is not intended to diagnose, treat, cure or prevent any disease.

Errors and typographical errors excepted. VBX-1-24

Ingredients:

Contains three hubs (recommended daily dose):		
Growth Booster complex®	Daily dose	13.6 mcg
Contains:		
Mucuna pruriens		2.5 mcg
Alpha-GPC		3.6 mcg
Deer Antler Velvet		2.5 mcg
GABA		2.5 mcg
Eurycoma longifolia		2.5 mcg
HGH Booster complex®	Daily dose	7,524 mcg
Contains:		
Epimedium sagittatum		2.5 mcg
L-ornithine		0.628 mcg
L-glutamine		0.628 mcg
L-arginine		0.628 mcg
L-valine		0.628 mcg
L-isoleucine		0.628 mcg
L-tyrosine		0.628 mcg
Glycine		0.628 mcg
L-lysine		0.628 mcg

Other ingredients:

Purified water, natural vanilla flavour, citric acid, sodium benzoate. The product contains ingredients of animal origin.

Recommended Consumption:

In normal cases, spray 3 puffs under the tongue in the evening. To ensure better absorption, take short breaks between each puff. $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{$

Manufacturer



by LHP Inc. www.vitabasix.com | info@vitabasix.com