HGH-DOPA 400™

Mucuna Pruriens Extract



HGH Dopa 400™ L-Dopa has been shown to stimulate the secretion of human growth hormone (HGH) released by the pituitary gland. HGH has many benefits in that it is the strongest substance in the body known at this time to promote anti-aging through its conversion to "Insulin Growth Factor One" (IGF1) and other essential growth factors, which make all of the necessary repairs to the body, especially during R.E.M. sleep. The benefits of HGH are that it promotes increased muscle mass and protein synthesis, increased fat reduction, promotes higher energy levels, increased endurance, increased flexibility, improved healing, increased libido (increased sexual performance), improved immune function, improved sense of well being, regeneration of all major organs to a youthful size and function (i.e. heart, liver, lungs, brain and kidneys), improved skin (less wrinkles), hair, nails, etc.

L-Dopa has a proven scientific record of promoting the release of human growth hormone (HGH). HGH also has the ability to bring other endocrine gland hormones to a more youthful level. Mucuna Pruriens has been shown to increase testosterone levels, plus many other hormone levels. An increase in testosterone (the anabolic hormone) levels is known to enhance the deposition of protein in the muscle and improve muscle mass and strength. This extract has also been known to improve mental alertness, improved coordination and reduce depression. Mucuna Pruriens, commonly known as velvet bean or cowitch, is a plant indigenous to India . A clinical study confirmed the efficacy of the seeds in the management of Parkinson's disease by virtue of their L-Dopa content. HGH DOPA 400 works synergistically with Tribulus 45 which supports the bodies ability to produce LH (lutenizing hormone). Tribulus 45 supports the absorption of the L-Dopa through its mild MAO action which assures the bodies absorption of the L-Dopa and other synergistic catecholamines (neurotransmitters).

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250 CAPSULES	$44.99	# 03308-7

These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure or prevent any disease.