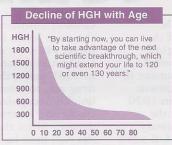
A natural anti-aging supplement for your patients... GHR Growth hormone RELEASING factor

Secretion of Human Growth Hormone (HGH) decreases with age in both men and women (somatopause). HGH modulates the action of other hormones. Stimulating the secretion of HGH in older adults (whose pituitary glands release insufficient amounts) can prevent and reverse many aspects of aging.



By age 35, the HGH levels decrease rapidly, and by age 60 a minor trace is being released.

IN ADULTS AND SENIORS, INCREASING THE HGH LEVELS HAS BEEN FOUND TO:

- lose the body fat which increases with age1,3,8,10,12,16,17,25
- Improve pulmonary function in patients with chronic lung
- Increase energy levels and exercise endurance^{4-6,8,17}
 Increase muscle protein synthesis^{1,5,8,10,12,15-17,19,23}
- Lessen LDL cholesterol^{3,8,11,16,17}
- Improve cardiac muscle performance^{4,25}
- Improve the early and middle stages of sleep^{7,8,13}

HGH levels correspond to the levels of its biologic messenger, insulin-like growth factor I (IGFI). 10,20,25,26,28,29 Lifespan depends on heredity, environment, and lifestyle. Increasing HGH levels prevents fraily and loss of independence, and adds quality years to life. 28,30,31

What is GHR?

GHR contains certain amino acids which stimulate the anterior pituitary to secrete HGH. GHR does not contain hormones, is a safe natural product, and is a releaser

GHR is taken as 4 capsules once a day to normalize HGH levels (larger amounts cause no greater release). A nutritious diet and exercise accentuates the full action of GHR.

HGH is injected, costly, and could be excessive. GHR is effective orally, affordable, causes no excess secretion, and has no known side-effects and no reported drug interactions.

- Improve cognitive memory function and alertness^{14,22}
- Increase lumbar vertebral and cortical bone mineral density, preventing osteoporosis^{1,6,8,9,12,15-17,20,24}
 Improve immuno-resistance^{15,21}
- Improve skin turgour, reverse baldness, restore hair colour^{1,23}
- Improve sexual libido and performance²³
 Increase insulin sensitivity^{23,25}

-	Ingredients: each capsule contains:
	Anterior Pituitary bovine source 20mg
	Hypothalamus 5 mg
	Amino acid blend (essential amino acids) 300 mg
	Lysine Proline
	Histidine Glycine
	Arginine Alanine
	Aspartic acid Cystine
	Threonine Valine Serine Methionine
	Glutamic acid Isoleucine
-	Leucine Tyrosine
	Phenylalanin
	Phylosterol Complex 10 mg
	Beta sitosterol
	Campesterol
	Stigmasterol
	Soy Phosphatide Complex 20 mg
	Phosphatidyl serene 40%
	Phosphatidyl ethanolamine Phosphatidylinositol
	Panax Ginseng 20 mg
	ranax dinseriy 20 mg

Available as 3 bottles (one per month), as a 90 day supply. 100% refund is offered on unopened bottles.

Available from: **BIE Health Products Inc.** 1-877-849-4777

A totally natural product of Global Health Products

Note: High intake of sugar, alcohol and smoking can inhibit HGH release. Diabetes is often helped; however, the monitoring and care of a physician is essential. ^{23,25,27}

Since hormonal activity increases with pregnancy, hormone-releasers are unnecessary and undesirable in pregnancy.

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