

EPI-Oral F199™

First biologically active
anti-aging supplement

Exclusive detoxication of skin cells



RECOMMENDATIONS FOR USE OF EPI-ORAL F199™

2 capsules per day – with water or just after meal.
Recommended course length – 3 months.

RECOMMENDED COMPLEX PATHOGENETIC ANTI-AGING PROGRAMS

4–6 injectable procedures of Meso-Xanthin F199™ + EPI Oral F199™ per os 1 capsule twice a day during 3 months.

EPI-ORAL F199™ – “SECRET OF YOUTH”

Anti-age food supplement with epigenetic effect:

- Treatment and prevention of premature photoaging and chronoaging.
- Exclusive cell detoxication.
- Volume reduction of visceral adipose tissue in the abdominal space.
- Preventive measures for oncology, cardiovascular, neurological diseases.

7 ACTIVE ANTIOXIDANTS WITH PROVEN EFFECT IN REGARD TO SKIN

- Increase of cell viability.
- Protection against damage and inflammation associated with aggressive environmental factors.

Active Ingredients:	mg/ capsule
Fucoxanthin (brown algae extract)	250.0
Grape seed extract	25.0
Resveratrol	12.5
Pycnogenol® (pine bark extract)	5.0
Lycopene	2.5
Lutein	2.5
Zeaxanthin	0.5

The product holds a Certificate of Registration № RU.77.99.88.003.E.008343.08.15 dated 10.08.2015 of the Russian Federal Consumer Rights Protection and Human Health Control Service as a food supplement and is authorized for use in Russia.

FUCOXANTHIN – the key component of EPI-ORAL F199™

- Possesses a proven positive epigenetic effect on the repair of cell DNA, damaged in conditions of oxidative stress and in the process of aging.
- Fucoxanthin possesses a high anti-oxidant activity – neutralizes the reactive oxygen species (ROS) during the oxidative stress. Being a powerful antioxidant, fucoxanthin possesses cancer protective characteristics.
- Fucoxanthin is an active liporeductor – it helps to reduce volume of the visceral adipose tissue in the abdominal space due to the activation of protein UCP1 – uncoupling protein 1 – thermogenin in mitochondria of adipocytes of the abdominal white adipose tissue. This protein enables rapid oxidation of the nutrient materials with low intensity of ATP synthesis – positive acceleration of abdominal fat loss takes place.
- Fucoxanthin affects the adipose tissue metabolism, regulating thermogenesis to increase the quantity of energy released in the form of heat.
- Fucoxanthin stimulates the production of docosahexaenoic acid in the liver, which leads to a reduction of the cholesterol level.

SOURCE OF MACRO MATERIAL FOR SUPPORTING THE YOUTH OF THE SKIN CELLS



IT WAS EXPERIMENTALLY PROVED

The preparation administration supports the cell DNA repair, improves the energy balance and stimulates the skin regeneration capacity.

IT IS CLINICALLY CONFIRMED

- Intensive skin moisturizing.
- Skin elasticity improvement.
- Clearing of skin micro-relief and macro-relief.
- Improvement of the skin color.

ACTIVE INGREDIENTS OF EPI-ORAL

RESVERATROL

(extracted product of grape skins and tiger cane root)

- Possesses antioxidant action, protects skin from aggressive action of free radicals and different environmental factors.
- Possesses angioprotective and cardioprotective actions – reduces the risk of developing cardiovascular diseases.
- Provides neuroprotective action.
- Possesses significant anticarcinogenic activity – suppresses hyperplastic processes in cells.
- Contains water-soluble flavonoids that are glycation inhibitors.
- Reactivates microcirculation and improves histiotrophic nutrition and cellular nourishing, helps to restore the defective joint mobility, skin, arteries, capillary tubes and other tissues elasticity.
- Tonifies, stimulates body defenses, possesses the antineoplastic action, prevents the thrombus formation, and reduces the risk of developing cardiovascular diseases.

PYCNOGENOL

(pine bark extract)

- Is the all-powerful vegetable antioxidant, regulates oxidation-reduction processes, which improve circulation, protects elastin and collagen from the destructive action of free radicals, promotes skin resurfacing and inhibits the process of senescence.
- Improves microcirculation in retinal thin blood vessels.
- Decreases intensity of hypersensitivity reactions – due to the ability to restrain the production of histamine and decrease the level of inflammatory mediators in the blood.

INGREDIENTS

AL F199™

LYCOPENE

(carotenoid pigment of red color, fat-splitting, with no vitamin A activity)

- Possesses significant antioxidant characteristics. Reduction of oxidative stress inhibits terogenesis and also protects DNA thus preventing carcinogenesis. Consumption of lycopene leads to the proven decrease of oxidative stress markers in humans.
- Lycopene as a general antioxidant inhibits peroxidative processes in tissues, including crystalline lens. In clinical studies the inverse correlation between content of lycopene in the blood and risk for the development of cataract was found.
- Provides angiogenic activity, strengthening blood vessel walls.
- Possesses cardioprotective action: reduces the risk of developing atherosclerosis and related ischemic cardiovascular diseases.
- Oncoprotective activity – the reduction of risk of some types of cancer (prostate cancer, stomach cancer and lung cancer).

GRAPE SEED EXTRACT

- Possesses significant antioxidant characteristics – is able to bind free radicals.
- Reduces the risk of developing cardiovascular and oncology diseases.
- Possesses anti-viral, anti-inflammatory and antiallergenic characteristics.

LUTEIN AND ZEAXANTHIN

- Lutein and its isomer zeaxanthin – pigments of the oxygen-containing carotenoid group – xanthophylls.
- Concentrate in the central area of the retina (macula) and play an important role in the physiology of vision.
- Increase the acuity of vision.
- Provide photoprotection – absorb the most aggressive part of the visible-light spectrum.

Chronogenics HGH

Unique anti-aging biologically active additive, the effect of which is focused on removal of causes of natural ageing at the epigenetic level owing to recovery of the production of growth hormone, responsible for our youth and beauty.

Innovative solution of the laboratory ABG LAB (USA).



CHRONOGENICS HGH IS A BIOLOGICALLY ACTIVE ADDITIVE FOR INGESTION,

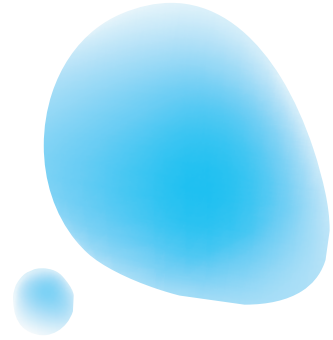
which is characterized by an ultramodern scientific formulation with a unique combination of amino acids (the basic ones of which are amino acid glutamine, L-arginine and L-lysine), capable of recovering naturally the production of human growth hormone up to the level of youth (without depression of its generation) and preventing from natural ageing.

7 REASONS TO TAKE CHRONOGENICS HGH

- 1.** Due to its composition, it makes it possible to replenish the amount of growth hormone, which enables to combat efficiently the signs of natural ageing.
- 2.** Natural phytoextracts (the basic ones of which are soya isoflavones, ginseng root, phytosterols and Tribulus terrestris), being constituents of the biologically active additive, increase the level of own sex hormones naturally, as their reduction with age leads to deceleration of division and renewal of cells, i.e. cellular senescence.
- 3.** The state of health, memory and skin is improved.
- 4.** The weight is stabilized.
- 5.** The libido is improved – it is especially useful for enhancement of men's sexual potency.
- 6.** The multiple clinical studies prove the high efficiency of intake of the biologically active additive.
- 7.** Cumulative effect.

THE MYSTERY OF YOUTH IS SOLVED!

For a better effect, it is recommended that it be combined with the course of the injection treatment Meso-Wharton P199™.



MAIN COMPONENTS OF CHRONOGENICS HGH

Active Ingredients:	Primary ingredient (mg per tablet)	Primary ingredient (% by weight)
Amino acid glutamine	100.0000	9.0909
Glycine	95.0000	8.6364
L-lysine	63.5000	5.7727
Hydrolyzed collagen	60.0000	5.4545
L-arginine	19.0000	1.7273