

PINEALON – peptide for central nervous system

	❖ Peptides ❖ Citogens ❖ Pinealon ❖ Synthesized brain peptide for central nervous system
	Vendor code: 60305
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Description	
Pathology of the central nervous system is most often develops after trauma, infections, cardiovascular and metabolic diseases, and is accompanied by a significant reduction in quality of life. All reactions that occur after cerebral lesions, considered as a collection of pathological and compensatory-adaptive processes that occur during regular intervals. Factors contributing to the development of diseases of cerebral structures are different; therefore, for the correction and prevention of brain disorders that occur during central and peripheral nervous system diseases, for the brain we have developed a bioregulator - Pinealon. Pinealon is a peptide complex that contains amino acids that contribute to the normalization of the functional activity of brain cells. A clinical study has demonstrated that Pinealona prevents and treats patients with impaired function of the brain, including after a traumatic brain injury, stroke, brain surgery, effects on the body of extreme psycho-emotional factors, as well as to maintain the mental health of elderly and old aged patients. Pinealon improves intellectual functions of the brain (memory, attention, etc.) in those whose professional activity requires full attention. After taking a course of Pinealon, it quickly reduces short-term memory loss risk, improves orientation to the environment, restores professional skills, and improves attention and mental performance. In patients with the effects of traumatic brain injury and stroke, there was a moderate setback focal symptom, improved functions of speech, loss of muscle spasticity. Pinealon is well tolerated, with no identified side effects, complications, contraindications	

and drug dependence.

Purpose:

- Normalization of brain activity against atherosclerosis,
- Rehabilitation after stroke,
- Alzheimer's and Parkinson's,
- Multiple sclerosis,
- Neuralgia and neuritis,
- Acute and chronic cerebrovascular insufficiency,
- The consequences of traumatic brain injury,
- Encephalopathy,
- Consequences from neuro-infections,
- Demyelinating disease of the central nervous system,
- Autonomic dysfunction,
- Preoperative and postoperative periods in neurosurgical operations,
- Chronic fatigue, depression, irritability,
- Insomnia, post-extreme stress load,
- Improves memory, concentration, learning ability,
- Improves professional performance in healthy patients with signs of fatigue and cerebroasthenic states.

Ingredients

Peptide complex AC-5-(arginine, glutamic acid, aspartic acid. Inactive ingredients: microcrystalline cellulose (E460), beetroot sugar, lactose, starch, Tween-80. As an additional source of peptides.

Directions

Adults: from 1 to 2 capsules, once or twice a day during food intake. Duration: 10-30 days. It is advised to repeat the procedure after 4-6 months.

Form release:

60 capsules of 0.2 g

Production

Scientific and Production Center of Revitalization and Health
St. Petersburg University of Bioregulation and Gerontology