

IMPORTANCE OF CONCENTRATED MILK ANTIBIOTIC PROTEIN IN THE PREPARATION "OMARIDIN" TO PREVENT PREMATURE AGING AND PROLONGING HUMAN LIFE.

Whey protein, which is one of the components of the drug "OMARIDIN", is rapidly absorbed by the human body. The nutrients that it carries with you, in short time get into the tissues of the body, including muscle. This allows you to quickly restore energy costs and improve the metabolic processes that normalize the work of organs and systems of the human body.

The serum protein in its amino acid composition is close to the muscle tissue, so it improves the processes of muscle repair. For those who have a tendency to fatigue, the drug helps reduce pain in the muscles and normalizes regenerative processes in the body's tissues, the regular use of which allows to accelerate the processes of the splitting of fats. It promotes intensive weight loss without loss of muscle mass of the body.

It is common knowledge that serum proteins help to reduce the overall level of irritability and restrain yourself in a stressful situation. This is due to reduced cortisol production and increased serotonin production. This factor positively affects the body's ability to productive sleep and rest.

In contrast to serum proteins, cosine proteins, which are part of the drug, promote tissue nutrition not in the short-term, but in the long-term, which is very important for intense physical activity, heavy monotonous work, and high intellectual activity. The cholesterol protein is absorbed gradually, conveying important "building" materials of the human body exactly at a time when it is most needed.

One of the important factors of the drug "OMARIDIN" is:

- Suspension of aging of the organism. He controls the process of autophagy and opposes the change of the amino acid D, L-methionine into a dangerous substance - the homocysteine, which initiates apoptosis;
- protects the human body by destroying pathogenic, bacteria and foreign mold (fungal) microflora;
- contributes to the activity of the immune system of the organism, the activity of macrophage cells, which positively affects the course of diseases and the state of metabolism, creating the optimal level of L-amino acids in the blood;
- normalizes the production of cholesterol and special blood proteins, which are involved in lipid metabolism and increase the sensitivity of cells to insulin. It helps to reduce the amount of sugar in the blood, to improve its composition in general. The presence of albumin - the most important transport protein that transports free fatty acids, unconjugated bilirubin, Ca²⁺, Cu²⁺, tryptophan, thyroxine, triiodothyronine, which emphasizes its value.

When using reparation "OMARIDIN" human life continues.