

SVETINORM - natural peptide bioregulator for the liver

	❖ Peptides ❖ Citomaxes ❖ Svetinorm ❖ Peptide bioregulator used to protect the liver functions Vendor code: 60212 <u>BUY SVETINORM</u>
Description	
Svetinorm is a natural peptide complex extracted from the liver of young animals (calves no older than 12 months of age). Such peptides have beneficial effects on different liver cells by regulating their metabolism and functions. Everyone has experienced problems with the liver because of poor, unbalanced or irregular diet. Basically, people do not eat well. Moreover, the intake of many medications affects the functions of this important organ. The liver is responsible for more than 500 vital functions in our body, it regulates most chemical levels and blood clotting, removes bacteria from the bloodstream and cleans it from poisonous substances. It produces different enzymes that manage the whole digestion process of the gastrointestinal tract. Thus, the life quality depends substantially on the health of your liver. That is the reason why Svetinorm was developed among the first peptide products. Svetinorm is suitable to anyone over 35 with the purpose to regulate the liver functions and prevent pathological states. It is also very efficient as an addition to conventional treatment in case of diseases that are linked to liver dysfunction.	
Purpose:	
• Correction of metabolism • Liver function improvement • Chronic hepatitis • Chronic intoxications • Skin diseases • Improves functions of lipid metabolism during atherosclerosis and obesity	

• Diabetes prevention
Ingredients
Peptide complex A-7 (peptides of liver). Inactive ingredients: microcrystalline cellulose (E460), beetroot sugar, lactose, starch, Tween-80.
Directions
Adults: from 1 to 2 capsules, once or twice a day during food intake. Duration - 1 month.
Form release:
60 capsules of 0.2 g
Production
Scientific and Production Center of Revitalization and Health St. Petersburg University of Bioregulation and Gerontology