

TESTOLUTEN - peptide for male reproductive system

	❖ Peptides ❖ Citomaxes ❖ Testoluten ❖ Peptide bioregulator that is used to protect and recover the function of the testes Vendor code: 60217 <u>BUY TESTOLUTEN</u>
Description	
Testoluten is a natural peptide complex extracted from the testicles of young animals (calves no older than 12 months of age). Such peptides have beneficial effects on different testicular cells by regulating their metabolism and functions. They increase the sperm functional activity and motility. Clinical trials have shown that Testoluten is efficient in restoring the functions of the male reproductive system. It is recommended in case of the testicular hypofunction, male infertility, low testosterone, after exposure to radiation and other noxious agents and also for elderly men to maintain the health of their reproductive system.	
Purpose:	
• Enhances functional activity of a male body • Regulates male hormonal status • Increases libido • Improves erectile function • Regulates sperm motility	
Ingredients	
Peptide complex A-13 (peptides from testicles). Inactive ingredients: microcrystalline cellulose (E460), beetroot sugar, lactose, starch, Tween-80.	

Daily dose contains: (2 capsules), 20 mg of peptide complex A-13.
Directions
1-2 capsules, twice a day during food intake. Duration: 1 month. Repeat every 3-6 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