

The invention relates to medicine and biotechnology, in particular to a technology for producing a biologically active agent restoring the prostate function based on the animal raw materials. A method comprises the isolation of water-soluble thermostable modified components of the animal tissue and the centrifugation producing the supernatant of hydrolyzate. The product is purified by ultrafiltration followed by the concentration. The solution of the end-product is sterilized prior to freeze-drying.