

The invention relates to the biochemical technology for producing the biologically active preparations from the embryonic tissues. The method for producing the biologically active preparations from the embryonic tissues comprises the crushing of the soft embryonic tissues, their homogenization in the aqueous dispersion medium destructing cell membranes, the separation of the intracellular elements, the fractionation of the supernatant, the isolation of the end product with the average molecular mass less than 10 kDa, the sterilization, the filling and the closure of the containers with the product. The product is sterilized concurrently with the fractionation of the supernatant according to the molecular mass.