

A method of preserving and administering gonadotropic hormones to animals relates to agriculture. The necessary single volume of the dissolved hormone together with 1/10 part of air is taken in a marked syringe, frozen and is kept by its needle up, and prior to the use the solution in the syringe is defrozed in a palm and injected to animals intramuscularly, pushing out the remaining hormone from the syringe by the taken volume of the air, for this purpose the needle is entered from the top down as regards to the surface of the animal body.