

The object of the invention relates to the field of the medicine, in particular to the veterinary medicine. The remedy proposed possesses the broad spectrum of the therapeutic activity including the bactericide properties. The essence of the invention consists in treating the bran of the cereals as the pentosane-containing raw material of the plant origin and the suspension of the natural bischofite at a 1:(1-2) ratio in terms of the dry material. The mixture is hydrolyzed in the autoclave in the acid medium. Then the reaction mixture is centrifuged, the centrifugate is filtered and evaporated upon the addition of the inorganic colloid antacid. The acid conditions provide for the hydrolysis of the raw material by not less than 50-60%.