

s 2021 0087

The invention relates to veterinary medicine, namely to a method for treating ear scabies in rabbits.

The method, according to the invention, provides for spraying onto the affected surface of the ear or into the affected ear canal a preparation, obtained by mixing 5 g of water-soluble enotannins, obtained by oxidizing enotannins with hydrogen peroxide, 40 mL of glycerol and 60 mL of water.

The result of the invention consists in providing an acaricidal, bactericidal regenerating action of the used drug and reducing the duration of treatment.

Claims: 1

Fig.: 2