

s 2018 0022

The invention relates to veterinary medicine, in particular for treating hoof skin purulo-necrotic process in cows. Summary of the invention consists in that it is carried out the surgical treatment of the pathological defect of the hoof with removal of exfoliated horn and necrotic tissues, and on the surgically treated skin is applied a protective dressing impregnated with a probiotic preparation in the form of a gel based on *Bacillus subtilis* BIM B-497 D with a concentration of 2×10^9 bacteria/ml, comprising, g:

suspension with <i>Bacillus subtilis</i> BIM V-497 D	96.5
carbomer	1.5
triethanolamine	1.5
sodium benzoate	0.5;

wherein 5.0..15.0 g of preparation is used per dressing, every 3...5 days, and the course of treatment includes 2...6 dressings.

Claims: 1