

a 2009 0005

The invention relates to the veterinary medicine, namely to an antimicrobial ointment on base of beekeeping products that can be used for treatment of infected wounds to animals.

The antimicrobial ointment, according to variant I, contains bee honey, alcoholic extracts of pollen, propolis and *Callisia fragrans*, beeswax, lanolin and vaseline in the following component ratio, mass %:

bee honey	2...20
alcoholic extract of pollen	2...20
alcoholic extract of propolis	2...25
alcoholic extract of <i>Callisia fragrans</i>	1...6
beeswax	1...6
lanolin	5...24
vaseline	18...68.

The antimicrobial ointment, according to variant II, contains bee honey, alcoholic ex-tracts of pollen, propolis and *Callisia fragrans*, polyethylene glycol 1500 and polyethylene glycol 400 in the following component ratio, mass %:

bee honey	2...20
alcoholic extract of pollen	2...20
alcoholic extract of propolis	2...25
alcoholic extract of <i>Callisia fragrans</i>	1...6
polyethylene glycol 1500	12...37
polyethylene glycol 400	17...56.

Claims: 2