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The invention relates to veterinary medicine, in particular to the treatment of purulent inflammation of the hoof skin in cows.

The method comprises mechanical and surgical treatment of a hoof's pathological defect, removal of the detached horn and necrotic tissues with subsequent treatment with antiseptic solutions, drying by plugging and application of 4 superimposed dressings impregnated with compounds containing silver, copper, zinc and iron, where silver, copper, zinc and iron in dressings are in the following amounts, mg/cm²:

silver 10,0

copper 15,0

zinc 15,0

iron 40,0,

at the same time, the dressings are applied on the wound once, every 3...5 days, for 15...17 days.

Claims: 1