

Method of treating sheep bedding involves cleaning the location area of the animals from contamination and further treating it with a disinfectant. Wherein, adult ewes in the winter stall-feeding period are kept in prepared pens on straw bedding, the upper layer of which is partially removed as it becomes contaminated and onto which, in the presence of sheep, a dry disinfectant is evenly applied twice by hand with an interval of 7 days in an amount of 100 g/m², containing, by weight, %: calcium powder - 53, silicon powder - 21, zeolite powder - 22, iron sulfate - 1.8, copper sulfate - 1.3, chlorantoin - 0.3, calcium iodide - 0.2, and flavoring - 0.40.