

95-0231

The invention relates to veterinary science. The summary of the invention consists in the fact that the sick animals are injected with an intravenous doze of lactoglobulin containing 10% of albumins once a day taking into consideration the utilization of 75-80 ml for one-two days, the sick animals are additionally injected with an intramuscular doze of 100000-150000 ME of retinol once a day for one-three days.

The combined activity of the two remedies assures a high effectiveness of the treatment. In this case the immunological reaction of the body reaches a high level, contributing to the suppression of the vital activity of the disease. Consequently the exclusion of the utilization of antibiotics contributes to the preservation of the body eubacteriosis and prevents the development of the allergic reactions at people.

Claims: 1