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The invention relates to the veterinary immunology, particularly, to the methods for animals immunologic system potentiation. Method for animals immunologic system potentiation includes the intramuscular administration of the bee-bread alcaline hydrolizate in the quantity of 0,5...1,0 mg/kg 3-4 times in 3-5 days.

The technical result of the invention consists in the T- and B-lymphocytic systems and lysozyme stirring up, neutrophiles phagocytic activity and bactericide sanguineous serum activity increasing.

Claims: 1