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The invention relates to parasitology, in particular to a method of prophylaxis and treatment of gallinaceae knemidokoptosis.

The method of prophylaxis and treatment of gallinaceae knemidokoptosis includes subcutaneous administration to birds of the Ivomec preparation: for prophylaxis a single dose of 0,2 mg/kg of live weight, and for treatment 0,2 mg/kg of live weight three times with an interval of 7 days.

Claims: 1