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The invention relates to veterinary medicine, in particular to parasitology and can be used for the collection of ectoparasites from alive Galliformes from various natural and anthropogenic biotopes.

The method for collecting ectoparasites from alive Galliformes includes spraying the bird with 5% aqueous solution of an extract from the aboveground parts of Dalmatian camomile *Pyrethrum cinerariifolium* Trev., in a dose of 50 mL per bird, and introducing it into a nylon bag measuring 20-25 x 30-35 cm or 30-35 x 40-55 cm, tightening the opening of the bag around the bird's head, leaving the eyes and beak outside the bag, keeping the bird in a horizontal position for 5-10 minutes until the immobilization of the ectoparasites, removing the bird from the bag, shaking the ectoparasites in a plastic bowl, white inside, of a diameter of 35-40 cm, a height of 40-50 cm and introducing the collected ectoparasites into test tubes with 70% rectified ethyl alcohol.

Claims: 1