

s 2017 0018

The invention relates to the protection of hunting fauna, namely to a composition and process for feeding and deparasitizing pheasants.

The composition, according to the invention, comprises, in %: maize 10.0...50.0, sunflower 10.0...50.0, oats 10.0...30.0, wheat 10.0...30.0, soy flour 3.5...7.7, sodium chloride 0.25...0.45, preparation containing 10 mg/ml of ivermectin 0.18...0.42, premix containing calcium carbonate, monocalcium phosphate, methionine, lysine, oligoelements, vitamins, coccidiostatic and antioxidant 0.15...0.42, dextrin 0.50...2.5.

The process, according to the invention, involves the administration to pheasants of said composition, in a dose of 200 g/pheasant, once during the winter and in spring during the pre-reproduction period.

Claims: 2