

Method for distributing edible baits for oral immunization of wild carnivores against rabies within their habitats, in which the distribution of vaccine-containing edible baits is carried out using an unmanned aerial vehicle equipped with a container for storing baits and a mechanism for their dosed release. The unmanned aerial vehicle is operated remotely along a pre-programmed route. The vaccine-containing baits are released at predetermined intervals to ensure uniform coverage of the vaccination area.