

The invention relates to veterinary medicine, in particular to magnetic probes for extracting ferromagnetic objects from the cattle network, and can be used for the prevention and treatment of feed traumatism.

The probe, according to the invention, comprises a magnet (1), having one end connected to a metal chain (2), on which is placed a rubber cover (3), the other end of the chain (2) being connected by means of a fitting (4) to one end of a silicone hose (7), in which, from its two ends, by means of a tubular nut with hidden bolts (5), is fixed a plastic-coated metal cable (6), and at the other end of the silicone hose (7) is fixed a fixing ring (12) with a nut (11). The silicone hose (7) is placed in a tubular device (8), made with a conical extension and equipped with a holder (10) with fixing straps with buckles (9).

Claims: 1

Fig.: 1

