

The invention relates to biotechnology, in particular to artificial insemination of animals.

The artificial vagina for semen collection from male rabbits comprises a cylindrical body (1), at the ends of which is made a hole of different sizes, the upper one with a smaller diameter, and the lower one with a larger diameter, a cylindrical piece (2) with a conical bottom, placed coaxially to the body (1) in the hole with a smaller diameter with the possibility of fixation by rotation into the fixation point (6), at the same time in the upper part of the piece (2) is made a seminal receptacle fixation hole (8), an elastic tube (3) placed inside the body (1), forming a cylindrical cavity (5), made with the possibility of filling with water, at the same time on the upper part of the piece (2) is made an annular projection (7) for fixing one end of the elastic tube (3), and the other end of the elastic tube (3) is made with the possibility of fixation by means of a garrot (4) to the lower part of the body (1).

Claims: 1

Fig.: 1

