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The invention relates to animal husbandry, in particular to devices for artificial insemination of sheep and goats. The device, according to the invention, comprises a body of a length of 230...235 mm, made of stainless steel, consisting of a cannula for fixing the syringe with seminal material, a rod and a spiral tip, the outer diameter of which is 1.6 mm, connected by means of a sleeve with an outer diameter of 1,8 mm.

Claims: 1

Fig.: 2