



SERGA SL
RABBIT BREEDING, SELECTION
AND ARTIFICIAL
INSEMINATION CENTER

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DATASHEET

ARTIFICIAL VAGINA FOR RABBIT SEMEN COLLECTION



Flexible and solid devices for rabbit semen extraction.

CHARACTERISTICS

- **Efficient Collection:** time saving.
- **Safety:** Eliminates the need for water heating and the associated risks.
- **Increased Ejaculate Volume:** optimized anatomical design.
- **Enhanced Rabbit Welfare:** focused on maximizing comfort to minimize stress.

THECNICAL SPECIFICATIONS

Material:	biomedical-grade silicone
Shape:	ergonomic design
Height:	80 mm - 3 1/8"
Widht:	43 mm - 1 3/4"
Depth:	43 mm - 1 3/4"
Weight:	111 g
Thermic resistance:	110°C - 231,8°F
Paint:	silicone pigment
Properties:	hipoalergenic
	high tear resistance

USE

Heat to a maximum of 80°C - 176°F in an isolated and sterile environment.

Working temperature: 45°C - 113°F at the time of semen collection.

Collection with 16 mm - 5/8" diameter conical PP tube.

CLEANING

Use neutral soap.

Disinfection in a sterilizer or drying oven at 100°C - 212°F for 30 minutes.

COLORS

Blue: Sensitive Model, extra elasticity.

Pink: Comfort Model, high elasticity.