Cattle Frozen Semen Tube Cutter HL-FS-TC Ergonomic Design Livestock Frozen Semen Straw Cutter For 0.25ml 0.5ml Straw

Basic Information

- Place of Origin:
- Brand Name:
- Model Number: HL-
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- HL-FS-TC 1 PCS Negotiable Carton 7-10 working days T/T, Western Union, 50000PCS /Month

Jiangsu, China(Mainland)

Chuangpu

Both specifications of thin tubes can be cut 0.25ML/0.5ML

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Product Specification

- Name:
- Usage:
- Model:
- Mateial:
- Animal:
- Highlight:

0.5ml Frozen Semen Tube Cutter,
Suitable For Cattle, Equine, Insemination Straws
ABS
HL-FS-TC
Used For Cutting Frozen Semen Straws.
Frozen Semen Tube Cutter

0.5ml Frozen Semen Tube Cutter, 0.25ml Frozen Semen Tube Cutter, Ergonomic Frozen Semen Tube Cutter



More Images



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Product Description:

Freeze Fine Tube Cutter is a tool used for cutting freeze fine tubes

Freezing fine tube scissors are mainly used in the artificial insemination process of livestock, especially when employing fine tube freezing

technology. Fine tube freezing of semen is a method of preserving semen in small plastic tubes for easy transportation and storage. When

performing artificial insemination, it is necessary to cut open the frozen fine tube to quickly thaw the semen inside and inject it into the

female livestock. The design of the frozen fine tube scissors usually considers operational convenience and efficiency to ensure quick

cutting actions while avoiding unnecessary damage to the semen.

Freezing Fine Tube Cutter Operation Steps:

Pull back the push rod of the insemination gun, insert the thin tube, and cut off the sealing part of the thin tube. Remove the thin tube from the liquid nitrogen tank and immediately place it in 38°C warm water. When placing the thin tube, the cotton

plug end of the tube should face downwards, with the sealing end facing upwards, and the seal should be exposed to water. Wait until the

color inside the tube changes (at this time, the temperature inside the tube is approximately around 4 degrees Celsius, and it usually takes

about 10 to 15 seconds), then quickly move the tube to 4-degree cold water (the seal still exposes water) and maintain this temperature

until insemination.

In addition, the blade is hidden inside the scissors, preventing scratches during use. The scissors are compact and very convenient to

carry; they can be attached to a key for easy portability.

After cutting the frozen fine tube, put on the insemination outer sleeve, remove the plastic seal, and tighten the outer sleeve downwards

for locking.

After insemination, the plastic tubing is generally discarded.

This fine tube cutter can be used for the following two types of thin tubes:

Model: HL - FS - TT 0.25ml Item Type: Frozen Semen Tube Material: PVC Application: Freeze semen Capacity: 0.25ml Length:133mm OD: 1.92~1.96mm ID: 1.6~1.64mm Quantity: 1000PCS

Model: HL - FS - TT 0.5ml Item Type: Frozen Semen Tube Material: PVC Application: Freeze semen Capacity: 0.5ml Length:133mm OD: 2.87~2.91mm ID: 2.5~2.54mm Quantity: 500PCS

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Note: The above dimensions are all measured manually and may contain errors. The actual product shall prevail.

