

Livestock Pig Cattle Sheep Thawing Cup Aluminum Alloy ABS For Optimal Thawing

Basic Information

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

Jiangsu, China(Mainland)

Chuangpu

5000PCS /Month



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Product Specification

- Name:
- Material:Volume:
- Alum
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- Applicable Objects:
- Weight:
- Highlight:

- Frozen Semen Thawing Thermostatic Cup
- Aluminum Alloy+ABS
- 600ml
- Cattle, Sheep, Pigs,
- 1.4KG
 - Optimal Thawing Sheep Thawing Cup, Aluminum Alloy Sheep Thawing Cup, Livestock Cattle Sheep Thawing Cup



More Images





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Semen Thawing Cup, Ideal Frozen Sperm Thawing Cup for Livestock Pig Cattle Sheep

The frozen semen thawing cup is primarily used to thaw frozen semen for artificial insemination

The frozen semen thawing cup is a specialized device for thawing frozen semen. It provides precise temperature control, ensuring that the semen is not damaged during the thawing process. When using, simply place the frozen semen into the thawing cup and wait for a while to complete the thawing process. This kind of device usually has a portable design, suitable for performing artificial insemination operations in different locations. In addition, some high-end thawing cups are equipped with timers and other smart functions to better control thawing time and temperature.

Item Type: Frozen Thawing Cup Material: Aluminum Alloy+ABS Weight: Approx. 1358g / 47.9oz Product Size: Approx. 21x10.5cm / 8.3x4.1in Applicable Objects: pigs, cattle, sheep, dogs Voltage Specifications: 100-240V US Plug Capacity: 600ML Battery (Built-In Battery): 1.1V lithium battery, 13200mAh capacity Input Voltage: 12-14V Input Current: 5-7A Charging Time: 3-5 hours Refreshing Frequency: 2 (times/second) Use Environment: 0-40 Buffer Temperature Difference: 0.1-0.3 degrees Celsius Standby at 20°C Constant Temperature: 4-5 hours Standby at 0°C Constant Temperature: 2 hours Standby at -20°C Constant Temperature: 40 minutes Introduction: is highly sensitive to temperature. D

Feature:

1. The bottom of the cup has a non-slip mat design. Multi-temperature adjustable, used for thawing frozen and constant temperature of sperm.

2. A variety of power supply methods can be used with vehicle power cords and household power supplies.

3. 600ML aluminum alloy inner, covering heating, rapid and accurate heating.

4. Touch-type numerical control operation, multi-temperature adjustment and convenient operation. The specified time can be set to achieve constant temperature heating within the specified time.

5. The built-in storage battery can run independently to keep the temperature in the cup constant at the set temperature and keep the semen in the best condition. Dilute it at the minimum temperature difference, which helps to extend the storage time of the sperm.



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