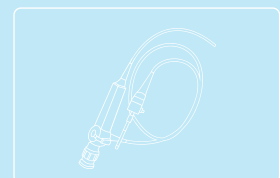




Peracetic acid-based High-Level Disinfectant/Cold Sterilant for Endoscopes & Medical instruments

HISEPT ENDOSTERILE is an acidic high-level disinfectant/cold sterilant for manual disinfection of endoscopes, surgical instruments and medical devices. This product contains peracetic acid as a disinfection agent, with fast-acting and broad-spectrum antimicrobial activity. It eliminates virtually all recognized pathogenic microorganisms on medical devices, including steam and heat-sensitive semi-critical instruments.



Characteristics

- Ready-to-use solution
- Contains at least 900 ppm peracetic acid
- Broad-spectrum antimicrobial activity
- prevention of biofilm
- Contains no aldehydes and quaternary ammonium compounds

Product Specification

| | |
|------------|----------------------------|
| Color/Form | Clear & colorless solution |
| pH | > 1 |
| Scent | Very faint, characteristic |
| Shelf Life | 12 months |



THIS IS A HISEPT PRODUCT, WITH
**HIGH-LEVEL
SAFETY &
PROTECTION**

Ingredients

100 g HISEPT ENDOSTERILE contains:

- At least 0.09 g peracetic acid

Auxiliary ingredients:

- Hydrogen peroxide
- Acetic acid
- Stabilizer agent
- Buffering agent
- Corrosion inhibitors
- Deionized water

Microbiological Effectiveness

Meets European Standards

Bactericidal Activity

According to EN 13727 (contact time: 10 minutes) *Staphylococcus. aureus*/ ATCC 6538
Enterococcus. hirae/ ATCC 10541
Pseudomonas. aeruginosa/ ATCC 15442
Escherichia. coli/ ATCC 10536

According to EN 14561 (contact time: 10 minutes) *Staphylococcus. aureus*/ ATCC 6538
Enterococcus. hirae/ ATCC 10541
Pseudomonas. aeruginosa/ ATCC 15442

Yeasticidal Activity

According to EN 13624 (contact time: 10 minutes) *Candida. albicans*/ ATCC 10231

According to EN 14562 (contact time: 10 minutes) *Candida. albicans*/ ATCC 10231

Fungicidal Activity

According to EN 13624 (contact time: 10 minutes) *Aspergillus. niger*/ ATCC 16404

According to EN 14562 (contact time: 15 minutes) *Aspergillus. niger*/ ATCC 16404

Sporicidal Activity

According to EN 13704 (contact time: 60 minutes) *Bacillus. subtilis*/ ATCC 6633

Directions for use

The endoscopes and instruments must always be thoroughly cleaned with enzymatic cleaner such as HISEPT ENZOMEDIC 17 and thoroughly rinsed with water, then dried prior to disinfection with HISEPT ENDOSTERILE. This product should always be used in a well ventilated room. For disinfection, fill soaking tray with HISEPT ENDOSTERILE. Soak at least 10 minutes and making sure that all internal channels are flushed through. Ensure that all spaces and recesses are completely filled with product and no air pockets exist. Rinse with clean water and dry with sterile material.

Compatibility

HISEPT ENDOSTERILE is compatible with some materials such as stainless steel, polyester, PVC and Silicon rubber.

2/2 Latest revision: Sep 1, 2023

Packagings

3 canisters per carton,

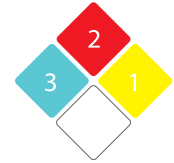
5 L each

12 bottles per carton,

1 L each

Hazard Rating

| Ready-to-use | NFPA |
|--------------|------|
| Health | 3 |
| Flammability | 2 |
| Reactivity | 1 |



Warning

- The disinfection tank shall always be covered with a lid.
- In case of contact with skin and eyes, rinse immediately with plenty of water and seek medical advice.
- Keep out of reach of children and unaware persons.
- Store between + 5 °C and + 35 °C and away from direct sunlight.



Certifications

- >> ISO 9001: 2015
- >> ISO 13485: 2016
- >> GMP
- >> FSC

HISEPT[®]
HIGH-LEVEL SAFETY & PROTECTION

Middle East Office
Behban Pharmed Lotus Co.
Address : Unit 113, 12 Floor, Bldg. B, Kaveh
Complex, Azadi Ave., Tehran, Iran
Tel: (+9821) 66581294-5/66581269

info@hisept.com

World Locations: Düsseldorf, Kuala Lumpur, Istanbul, Tehran, Baghdad