

HICIDE EZ-30

Enzymatic cleaner for endoscopes & surgical instruments

HICIDE EZ-30 is an unique combination of enzyme and low-foam surfactants. It is formulated for the safe elimination of proteinaceous contamination from flexible scopes and surgical instruments.

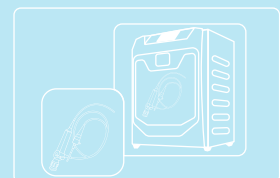
Characteristics

- Unique combination of protease enzyme (subtilisin) and low-foam surfactants
- safe elimination of proteinaceous contamination
- Neutral pH range
- No-abrasive & non-toxic
- Biodegradable
- Highly effective with any quality of water
- Multi-application: Soaking, Ultrasonic, Washer disinfectant
- Low dosage



Product Specification

Color/Form	Green solution
pH	6 - 9
Scent	Characteristic
Shelf Life	24 months



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

Ingredients

HICIDE EZ-30 contains:

- Protease enzyme (subtilisin)
- Surfactants
- Solubilizer
- Enzyme stabilizer
- pH-Adjusting agent
- Dye
- Deionized water

Mirobiological Specification

According to USP 40	Bacterial count <10 CFU/10g
	Yeast & mold total count < 10 CFU/10g
	No growth of Staphylococcus. aureus
	No growth of Pseudomonas. aeruginosa
	No growth of Escherichia. coli
	No growth of Fungi



Directions for use

- Surgical instruments: Dilute HICIDE EZ-30 with warm water (20-45 °C) to 0.8- 1%. Then, immerse instruments for at least 10 minutes. Rinse thoroughly with water (preferably warm water).
- Flexible scopes: Dilute HICIDE EZ-30 to 0.8-1% with warm water. Flush through channels of instruments. Soak for at least 10 minutes. Wash exterior parts with diluted solution. Then, rinse channels and exterior parts thoroughly with distilled or tap water (Preferably warm water).
- Automatic washer disinfectors for endoscopes: Please refer to the manufacturer's recommendations.
- Ultrasonic: Dilute HICIDE EZ-30 to 0.8% and pour diluted solution into ultrasonic tank. Adjust temperature at maximum 45 °C. Then, soak instruments for at least 5 minutes. Rinse thoroughly with water (preferably warm water).

Compatibility

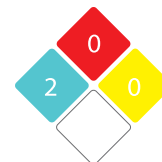
HICIDE EZ-30 is compatible with most materials such as stainless steel, copper, plastic, rubber and silicon.

Packagings

3 canisters per carton,	5 L each
6 bottles per carton,	1 L each

Hazard Rating

Concentrate	NFPA
Health	2
Flammability	0
Reactivity	0



Warning

- Keep out of reach of children and unaware persons.
- Avoid contact with eyes, inhalation & ingestion.
- Keep away from heat, spark and sunlight.
- Do not spray directly onto electronic devices.
- Store between +5 °C to +25 °C.



Certifications

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



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