

HICIDE ULTRASONIC

Concentrated cleaner for cleaning dental and surgical instruments in ultrasonic devices

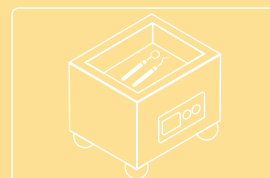
HICIDE ULTRASONIC is a non-foaming concentrate, based on high-performance alkali active components, for efficient cleaning of dental and surgical instruments such as abrasors, amalgam carriers, spatulas, dental elevators, extraction forceps and other precision instruments. This product is free of aldehydes and phenols and can efficiently removes buildup, residues of tissue, blood, protein, cement, and plaster.

Characteristics

- Removes stubborn residues such as blood, saliva or plaster
- Excellent cleaning performance
- Contains no dangerous phenols, aldehydes or chlorine
- Usable also for immersion procedures not utilizing ultrasonic baths

Product Specification

Color/Form	Colorless to pale yellow clear solution
pH	>12
Scent	Characteristic
Shelf Life	24 months
Solubility (in water)	Completely soluble



Special for
Infection Control
in Dental Settings

Ingredients

HICIDE ULTRASONIC contains:

- Potassium hydroxide
- Surfactant
- Complexing agent
- 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

The concentrate shall be diluted before use with water to 5 %. Use it for an ultrasonic cleaning device for 30 minutes. Then rinse instruments thoroughly with water.

Compatibility

Do not use on color-coded instruments and instruments made of natural bristles, nylon or aluminium. Before using for the first time, test material compatibility.

2/2 Latest revision: Dec 1, 2023

Packagings

2 canisters per carton,	10 L each
3 canisters per carton,	5 L each
6 canisters per carton,	2.5 L each
6 bottles per carton,	1 L each
20 bottles per carton,	500 mL each

Hazard Rating

Concentrate	NFPA
Health	3
Flammability	0
Reactivity	0



Warning

- Keep out of reach of children and unaware persons.
- Keep away from heat, spark and high-voltage electric current.
- Store between + 5 °C and + 35 °C and away from direct sunlight.



Certifications

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



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