

ENZYCLEAN® II NS

Dual Enzyme No Suds Detergent



Enzyclean® II NS Dual Enzyme No Suds Detergent is specially formulated with a no foaming feature for use in automatic washing equipment and evacuators. Protease and amylase enzymes remove organic and inorganic soils/residues/films/deposits from flexible and rigid fiber optic scopes and delicate surgical instruments.

- Protease enzyme effectively breaks down proteins.
- Amylase enzyme breaks down carbohydrates.
- Product safe and compatible with all metals.

Dual Enzyme No Suds Detergent

Order No.	Size	Physical Properties
ENF32	1 Quart (946 mL)	Form: Liquid
ENF1	1 Gallon (3.8 Liters)	Color: Green
ENF5	5 Gallon (19 Liters)	Odor: Spearmint
		pH Concentration: 8.75

Uses	Temperature
<input type="checkbox"/> Presoak <input checked="" type="checkbox"/> Automatic Washer <input type="checkbox"/> Manual <input checked="" type="checkbox"/> Automatic Endoscope Reprocessor <input type="checkbox"/> Ultrasonic <input type="checkbox"/> Cart Washer <input checked="" type="checkbox"/> Evacuators	Usage: 90°-140° F (32°-60° C) Storage: Cool, dry area

Product Features	Consumer Benefits
Dual Enzymes:	Protease enzyme effectively breaks down proteins. Amylase enzyme breaks down carbohydrates.
Rust Inhibitors:	Reduces likelihood of rust, tarnish or corrosion.
Rinsing Agents:	Rinses spot & residue-free.
Neutral pH:	Product safe and compatible with all metals.
Non-Foaming:	Compatible with all equipment & pump systems.
Bacteriostatic:	If stored properly, not favorable to bacterial growth.
Environmentally-Friendly:	Biodegradable, phosphate-free, VOC free formula.

Procedures	Directions for Use
Directions:	Wear appropriate personal protective equipment based on safe work practices.
Automatic Washing Equipment:	Add 1/8 fl. oz. (3.7 mL) to 2 fl. oz. (59 mL) per gallon of water.
Evacuators:	Add 1/8 fl. oz. (3.7 mL) to 2 fl. oz. (59 mL) per gallon of water. Insert evacuator hose, turn system on full open for 1 minute. Suggested maintenance twice weekly.
	Dilutions vary depending on temperature, water quality and equipment. Validated cleaning is recommended.
	Not recommended for manual or ultrasonic cleaning as product becomes cloudy when diluted.