

ENZYCLEAN® SUPER CONCENTRATE

Protease Enzyme
Low Suds Detergent



ENZYCLEAN® SUPER CONCENTRATE Protease Enzyme Low Suds Detergent

Enzyclean® Super Concentrate Protease Enzyme Low Suds Detergent is highly concentrated for use in automatic washing equipment. Enzyclean® is safe for glass, plastic, rubber and all types of metal surgical instruments, as well as flexible and rigid fiber optic equipment. The protease enzyme in Enzyclean® breaks down organic and inorganic soils, residues, films and deposits and ensures thorough and complete cleaning, leaving instruments moving freely and spot-free.

- Super concentrated
- Neutral pH
- Rust-inhibiting
- Phosphate free
- Low-foaming
- Protease enzyme
- Rinses spot-free
- Biodegradable solution

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2.5 Gallons (9.5 Liters)
ORDER NO.: EBL2.5C

Some great products here!

Directions: Wear appropriate personal protective equipment based on safe work practices.
Ultrasonic Cleaning: Add 1/20 fl. oz. (1.5 mL) to 1/4 fl. oz. (7 mL) per gallon (3.8 L) of water and follow equipment manufacturer's instructions. Recommended temperature range: 90°F-140°F (32°C-60°C). Lid should be closed during use. Discard solution after each use or when mildly soiled.

Automatic Washing Equipment: Add 1/20 fl. oz. (1.5 mL) to 1/4 fl. oz. (7 mL) per gallon (3.8 L) of water and follow equipment manufacturer's instructions. Recommended temperature range: 90°F-140°F (32°C-60°C). Validated cleaning is recommended.



DANGER

Causes serious eye irritation. May cause allergy or asthma symptoms or breathing difficulties if inhaled.

Precautionary Statement(s): Avoid breathing dust/fume/gas/mist/vapor/spray. In case of inadequate ventilation wear respiratory protection. Wash hands thoroughly after handling. Wear eye protection/face protection. If in eyes, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. If inhaled: If breathing is difficult, remove person to fresh air and keep comfortable for breathing. If experiencing respiratory symptoms: Call a person center/doctor. Dispose of contents/container in accordance with local/regional/national/international regulations.

8% of the mixture consists of ingredient(s) of unknown acute toxicity

KEEP OUT OF REACH OF CHILDREN.
See SDS for additional information.
Store in a cool, dry area.

Emergency Phone Number
24-Hour Number: 1-800-535-5953
International: 1-352-323-3600



Made in the U.S.A.
Hecho en E.U.A.

Manufacturer / Fabricante:
Micro-Scientific, LLC
755 Tri-State Parkway
Gurnee, IL 60031 USA
888-253-2536
www.micro-scientific.com
EBL2.5C-83982A-0216

Micro-Scientific® proudly supports the National Ovarian Cancer Coalition. To learn more visit: www.ovarian.org
Micro-Scientific® se orgaňuje al apoyar a la Coalición Nacional del Cáncer de Ovario. Para obtener más información visite: www.ovarian.org

Enzyclean® Super Concentrate Protease Enzyme Low Suds Detergent is highly concentrated for use in automatic washing equipment. The protease enzyme in Enzyclean® breaks down organic and inorganic soils, residues, films and deposits and ensures thorough and complete cleaning, leaving instruments moving freely and spot-free.

- **Protease enzyme effectively breaks down proteins.**
- **Super Concentrate formula requires lower dilution, reducing cost.**
- **Compact container makes handling easy and takes up less space.**

Enzyclean[®] Super Concentrate



**Protease Enzyme
Low Suds Detergent**

Order No.	Size	Physical Properties	
EBL2.5C	2.5 Gallons (9.5 Liters)	Form:	Liquid
		Color:	Green
		Odor:	Fresh
		pH Concentration:	8.7

Uses	Temperature
<input type="checkbox"/> Presoak <input checked="" type="checkbox"/> Automatic Washer <input type="checkbox"/> Manual <input checked="" type="checkbox"/> Automatic Endoscope Reprocessor <input checked="" type="checkbox"/> Ultrasonic <input type="checkbox"/> Cart Washer	Usage: 60°-140° F (16°-60° C) Storage: Cool, dry area

Product Features	Consumer Benefits
Enzyme:	Protease enzyme effectively breaks down proteins.
Rust Inhibitors:	Reduces likelihood of rust, tarnish or corrosion.
Rinsing Agents:	Rinses spot & residue-free.
Super Concentrated:	Product requires lower dilution, reducing cost.
Compact Container:	Smaller 2.5 gallon container makes handling easy and takes up less space.
Neutral pH:	Product safe and compatible with all metals.
Low Sudsing:	Compatible with most equipment & pump systems.
Bacteriostatic:	If stored properly, not favorable to bacterial growth.

Procedures	Directions for Use
Directions:	Wear appropriate personal protective equipment based on safe work practices.
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Automatic Washing Equipment:	Add 1/20 fl. oz. (1.5 mL) to 1/4 fl. oz. (7.4 mL) per gallon (3.8 L) of water and follow equipment manufacturer's instructions. Recommended temperature range: 90°-140° F (32°-60° C). Validated cleaning is recommended.