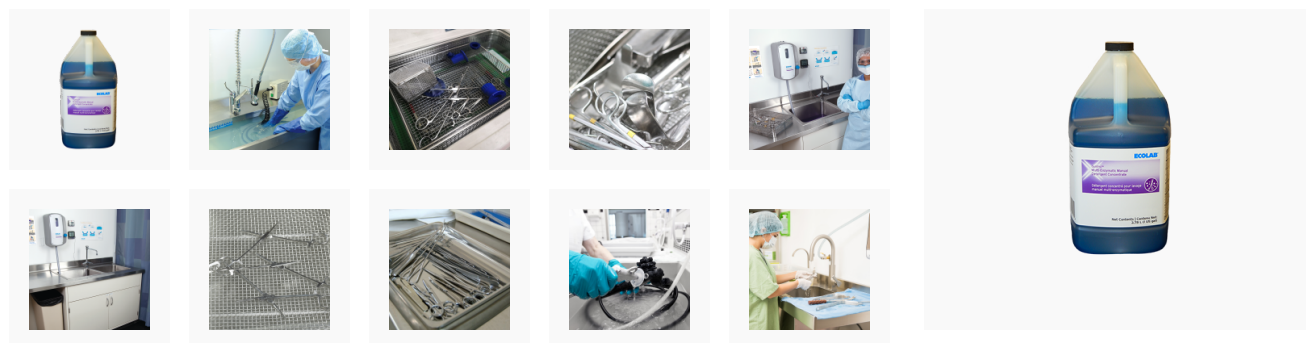


OptiPro Multi Enzyme

Concentrated multi-enzymatic low foaming detergent for manual and ultrasonic cleaning

ARTG R 235775



Features

- Optipro is a concentrated multi-enzymatic detergent with outstanding cleaning performance for manual and ultrasonic cleaning of surgical instruments and manual cleaning of endoscopes.
- Optipro provides improved removal of hard-to-clean soils, reducing soaking time and brushing through advanced, multi-enzymatic technology.
- Optipro is versatile and multi-purpose; it can be used as a pre-soak, manual cleaner, ultrasonic detergent, and flexible endoscope detergent in all water and soil conditions.
- Optipro's low-foaming, crystal clear use solution allows visibility of instrumentation in the sink.
- Optipro has a neutral pH, non-corrosive and free-rinsing formulation which is compatible with surgical instruments and flexible endoscopes.
- Optipro effectively removes hard-to-see soil residues that can remain after cleaning.
- Optipro uses the latest enzyme technology, specific for surgical soils, with optimised surfactants for removal of lipids and is suitable for use in a wide range of water temperatures.
- Optipro is phosphate-free to help reduce environmental impact and contains biodegradable surfactants.
- Optipro is safe to use on all aluminium, zinc, nonferrous metals and other delicate materials.

Product Code	Product Description	Pack Size	Quote
7100721	OptiPro Multi-Enzyme, 3.78 L	4 Pk	

Safety Information

Do not mix with any other products. For further information, safety instructions and health warnings, see product label and Safety Data Sheet.

ALWAYS READ THE LABEL. FOLLOW DIRECTIONS OF USE.

Directions

Manual Cleaning of Flexible Endoscopes:

- The cleaning solution should be made fresh for every scope.
- Dilute OptiPro Multi-Enzymatic Manual Detergent Concentrate at 1-4 mL/L of warm water.
- Proceed with the flexible endoscope cleaning process per the device manufacturer's written IFU.
- Rinse and flush items per the device manufacturer's written IFU, then proceed with the decontamination process.

Ultrasonic Cleaning:

- Dilute OptiPro Multi-Enzymatic Manual Detergent Concentrate at 1-4mL/L of warm water.
- Use solution temperature should not exceed 60°C.
- Complete a degas cycle prior to cleaning.
- Run appropriate ultrasonic cleaning cycle per the device manufacturer's written IFU.
- Rinse and flush items per the device manufacturer's written IFU, then proceed with the decontamination process.

Automated Flushing of Flexible Endoscopes:

- The cleaning solution should be made fresh for every scope.
- Dilute OptiPro Multi-Enzymatic Manual Detergent Concentrate at 1-4 mL/L of warm water.
- Proceed with the automated flushing of flexible endoscope per the device manufacturer's written IFU.
- Rinse and flush items per the device manufacturer's written IFU, then proceed with the decontamination process.

Pre-Soak and Manual Cleaning of Medical Instruments:

- Dilute OptiPro Multi-Enzymatic Manual Detergent Concentrate at 1-4 mL/L of warm water.
- Use solution temperature should not exceed 43°C.
- Pre-soak instruments as needed until soil is dissolved and removed from the instruments. Soak for a minimum of 1-5 minutes.
- Additional soak time or light mechanical cleaning with an instrument brush may be necessary depending on instrument complexity or age of soil. Refer to IFU for brushing and cleaning.
- Rinse and flush items per the device manufacturer's written IFU, then proceed with the decontamination process.

Relevant Product

- | | |
|---|--------------------------------------|
| • Soluscope Sprint | • Bandelin Sonorex |
| • Soluscope Sprint PT | • Bandelin Sonomic |
| • EndoSelect Cleaning Brushes | • Bandelin Trison |
| • Belimed UW565 Ultrasonic | • Bandelin Sonoboard |

Applications

- Infection Control
- Healthcare Facilities
- Central Sterile Departments

- Endoscopy
- Residential Aged Care

Resources

- safety data sheet (sds)
- Video
- Brochure