

XEN

Chemistries
for the ultimate
peace of mind

QuadX



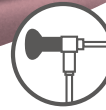
Orthopedics



Robotic
Instruments



Flexible
Scopes



Rigid
Scopes



Manual



Ultrasonic

Product Specification

Description

A pH-neutral, quadruple-enzyme detergent for optimizing the manual and ultrasonic cleaning of medical instruments and devices. QuadX has excellent cleansing performance and exhibits biofilm removal properties. With little foaming, it ensures easy visibility in sinks. It is suitable for use on water-resistant surfaces such as stainless steel, ceramics, glass, plastics, and soft metals.

Application

For manual or ultrasonic cleaning of surgical-grade instruments/reusable items, endoscopes, and other devices. Refer to instrument/device manufacturer's instructions and AAMI ST79 and AORN manual cleaning recommendations before use.

Key Features

- Suitable for manual and ultrasonic cleaning processes
- pH-neutral—Neutral pH recommended by AAMI/AORN for cleaning delicate medical instruments
- Low foaming—Increases water clarity for manual washing and optimizes performance of ultrasonic while preventing damage to lumen and robotic instruments
- Quadruple-enzyme formulation—Protease enzymes break down blood and tissue (all surgeries), lipase enzymes attack fats and oils (endoscopic and orthopedic procedures); amylase enzymes break down starches and carbohydrates (endoscopic procedures), and cellulase enzymes target polysaccharides (GI surgeries)
- Removes biofilm—Testing showed ability to break down biofilm, which can hide bacteria from sterilization
- Exceptional material compatibility—Safe for a variety of instruments, allowing more types to be grouped into a single cleaning cycle
- Environmentally friendly—Biodegradable formulation with recyclable packaging



Ingredients

Protease, lipase, amylase & cellulase enzymes, surfactants, sequestering agents and corrosion inhibitors.

Technical Data

| | |
|--|--|
| Specific Gravity/Density (68°F/20°C) | 1.038 (typical) |
| pH as supplied (typical) | 8.6 |
| pH at 0.26 oz./gal. (2 ml/L) water (typical) | 8.4 |
| Viscosity (concentrate, 68°F/20°C) | 5 cSt (typical) |
| Expiration/Use By Date | 24 months from date of manufacture in original sealed containers |
| Temperature Range | 77°F–113°F (25°C–45°C) |
| Dosing | 0.26–0.51 oz./gal. (2.0–4.0 ml/L) |
| Product Dimensions | 5 L = 7.6" L x 5.7" W x 10" H (193 x 146 x 255 mm) |

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Material Compatibility

Always follow the cleaning instructions from the manufacturer of the items and instruments and check material for compatibility before use. The following chart serves only as a guide.

| | Aluminum | Anodized Aluminum | Titanium | Copper | Brass | Gold | Nickel | Cobalt Chrome | Matte chrome-plated | Stainless steel | Glass | Ceramics | Rubber | Plastic | Teflon™/ PTFE | Polycarbonate |
|-------|----------|-------------------|----------|--------|-------|------|--------|---------------|---------------------|-----------------|-------|----------|--------|---------|---------------|---------------|
| QuadX | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |

• = The product is suitable for the material

◦ = Pay special attention to the guidelines from the instrument/device manufacturer

Teflon™ is a trademark of Chemours.

Storage Information

Store in a cool, dry place protected from frost and away from acids and strong oxidizing agents. Store upright in original containers. Optimum storage temperature 41°F–77°F/5°C–25°C

Cautions

- Check material for compatibility before use
- Do not mix with other chemicals
- Always wear correct PPE
- Refer to Safety Data Sheet (SDS) for further safety and handling

Environmental Awareness

Biodegradable formulation and recyclable packaging.

Dispose of contents and container in accordance with local, regional, national, and international regulations.

Ordering Information

| Size | Order Number |
|---------|--------------|
| 2 x 5 L | 6036002501 |

Service

For technical support in regards to appropriate detergent use, please contact your local Getinge representative.

Or click or scan here:



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