

# XEN

Chemistries  
for the ultimate  
peace of mind

## Universal



Orthopedics



Robotic  
Instruments



Rigid  
Scopes



Cart Washer



Washer/  
Disinfectant

## Product Specification

### Description

A mildly alkaline, low-foaming detergent optimized for the cleaning of robotic instruments using manual or automated cleaning techniques. This triple-enzyme formulation breaks down a variety of soils, yet is mild enough to not need a neutralizer. Suitable for use on alkali-resistant surfaces such as anodized aluminum, stainless steel, ceramics, glass, and resistant plastics and soft metals.

### Application

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

### Key Features

- Suitable for automated cleaning of robotic instruments, which allow less-invasive surgical procedures
- Low foaming—Optimizes washer performance, prevents damage to automated washers and lumen or hollow instruments, and increases visibility and staff safety during manual washing
- Mildly alkaline—Efficiently dissolves protein and fat residues without requiring a neutralizer to protect instruments
- Triple-enzyme formulation—Protease enzymes attack proteins in blood and tissue; lipase enzymes break down fats and oils (orthopedic and GI surgeries); and amylase attacks carbohydrates (GI surgery)
- Exceptional material compatibility—Safe for a wide variety of medical instruments and devices
- Good in adverse water considerations—Chelating agents neutralize minerals in hard water



### Ingredients

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

### Technical Data

Specific Gravity/Density (68°F/ 0°C)	1.063 (typical)
pH as supplied (typical)	11.0
pH at 0.64 oz./gal. (5 ml/L) water (typical)	>9.9
Viscosity (concentrate, 68°F/ 0°C)	4.6 cSt (typical)
Expiration/Use By Date	24 months from date of manufacture in original sealed containers
Temperature Range	112°F–140°F (50°C–60 °C)
Dosing	0.13–0.51 oz./gal. (1–4 ml/L)
Product Dimensions	5 L = 7.6"L x 5.7"W x 10"H (193 x 146 x 255 mm)
	5 gal. = 11.6"L x 9.4"W x 15.4"H (295 x 240 x 390 mm)
	15 gal. = 15.7"Dia. x 24"H (399 x 609 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
Universal	○	●	○	○	○	○	○	○	●	●	●	●	●	○	●	

● = The product is suitable for the material

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

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## 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
1 x 5 L	6036003601
1 x 5 gal.	6036003701
1 x 15 gal.	6036003801

## 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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