

STERIS – Instrument Cleaning Chemistries



STERIS is REACH Compliant.

What is REACH?



REACH is a European Union regulation concerning the Registration, Evaluation, Authorisation and restriction of Chemicals. It came into force on 1st June 2007 and replaced a number of European Directives and Regulations with a single system.

REACH has several aims:

- To provide a high level of protection of human health and the environment from the use of chemicals
- To make the people who place chemicals on the market (manufacturers and importers responsible for understanding and managing the risks associated with their use)
- To allow the free movement of substances on the EU market
- To enhance innovation in and the competitiveness of the EU chemicals industry
- To promote the use of alternative methods for the assessment of the hazardous properties of substances e.g. quantitative structure-activity relationships (QSAR) and read across

PROLYSTICA™ 2X Concentrate Enzymatic Presoak and Cleaner



Description

PROLYSTICA™ 2X Concentrate Enzymatic Presoak and Cleaner is a low-foaming enzymatic presoak and cleaner for removal of protein and lipid-based soils on surgical instruments and medical devices. PROLYSTICA™ 2X Concentrate Enzymatic Presoak and Cleaner is for use on surgical instruments, flexible fiber-optic endoscopes, rigid scopes and apparatus where blood, protein, mucus and lipids form hard-to-remove soils, or where mechanical scrubbing is impractical. It is also recommended for use in automated washing equipment including ultrasonics. PROLYSTICA™ 2X Concentrate Enzymatic Presoak and Cleaner is compatible with stainless steel, plastics and soft metals including aluminium. (Dose 1 ml-4 ml/litre)

Order Code	Size
1C3308WR	4 x 1 gal (3.78 L)
1C3305	5 gal (18.9 L)
1C33T1PE	6 x 1 L
1C33T4PE	2 x 5 L
1C33T6PE	10 L
1C3372PE	20 L

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ 2X Concentrate Neutral Detergent



Description

PROLYSTICA™ 2X Concentrate Neutral Detergent is designed for use in manual, ultrasonic, hospital washer-disinfector and automated mechanical washer applications for processing appropriate medical devices, including endoscopic and surgical instruments. PROLYSTICA™ 2X Concentrate Neutral Detergent is compatible with stainless steel, plastics, aluminium and soft metals when used according to label instructions. The product is also safe for use on aluminium tray systems. (Dose 1 ml-4 ml/litre)

Order Code	Size
1C3208WR	4 x 1 gal (3.78 L)
1C3205	5 gal (18.9 L)
1C32T4PE	2 x 5 L
1C32T6PE	10 L
1C3272PE	20 L
1C3281PE	200 L

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ 2X Concentrate Alkaline Detergent



Description

PROLYSTICA™ 2X Concentrate Alkaline Detergent is designed for use in manual, ultrasonic, hospital washer-disinfector and automated mechanical washer applications for processing appropriate medical devices, including surgical instruments. PROLYSTICA™ 2X Concentrate Alkaline Detergent is compatible with stainless steel, plastics, aluminium and soft metals when used according to label instructions. The product is also safe for use on aluminium tray systems. (Dose 1 ml-4 ml/litre)

Order Code	Size
1C3408WR	4 x 1 gal (3.78 L)
1C3405	5 gal (18.9 L)
1C34T4PE	2 x 5 L
1C34T6PE	10 L
1C3472PE	20 L
1C3481PE	200 L

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ Ultra Concentrate Enzymatic Cleaner



Description

PROLYSTICA™ Ultra Concentrate Enzymatic Cleaner is designed for use in hospital washer-disinfector and automated mechanical washers. PROLYSTICA™ Ultra Concentrate Enzymatic Cleaner is formulated for processing medical devices, such as surgical instruments. PROLYSTICA™ Ultra Concentrate Enzymatic Cleaner is compatible with stainless steel, plastics and soft metals including aluminium. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
1C03T4WR	2 x 5 L
1C03T6WR	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ Ultra Concentrate Neutral Detergent



Description

PROLYSTICA™ Ultra Concentrate Neutral Detergent is designed for use in hospital washer-disinfector and automated mechanical washers. PROLYSTICA™ Ultra Concentrate Neutral Detergent is formulated for processing medical devices, including surgical instruments. PROLYSTICA™ Ultra Concentrate Neutral Detergent is compatible with stainless steel, soft metals and plastics. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
1C07T4WR	2 x 5 L
1C07T6WR	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ Ultra Concentrate Alkaline Detergent



Description

PROLYSTICA™ Ultra Concentrate Alkaline Detergent is designed for use in ultrasonic, hospital washer-disinfector and automated mechanical washers for processing appropriate medical devices, including surgical instruments. PROLYSTICA™ Ultra Concentrate Alkaline Detergent is compatible with stainless steel, plastics and selected soft metals. When used according to label directions, the product is also safe for use on aluminium tray systems. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
1C12T4WR	2 x 5 L
1C12T6WR	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ Ultra Concentrate HP Alkaline Detergent



Description

PROLYSTICA™ Ultra Concentrate HP Alkaline Detergent is a class of premium ultra concentrate cleaning chemistries formulated specifically for Healthcare to deliver high Performance. The Prolystica Ultra Concentrate HP Alkaline Detergent is designed for use in hospital washer-disinfector units and automated mechanical washers. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
1C17T6	10 L
1C17T6EC	10 L
1C17T4	2 x 5 L
1C17T4EC	2 x 5 L

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ Concentrate HP Neutral Detergent



Description

PROLYSTICA™ Ultra Concentrate HP is a class of premium ultra concentrate cleaning chemistries formulated specifically for Healthcare to deliver HIGH PERFORMANCE. The Prolystica Ultra Concentrate HP Neutral Detergent is designed for use in hospital washer/disinfector units and automated mechanical washers. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
1C15T6	10 L
1C15T4	2 x 5 L

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ Ultra Concentrate HP Enzymatic Cleaner



Description

PROLYSTICA™ Ultra Concentrate HP Enzymatic Cleaner is a class of premium ultra concentrate cleaning chemistries formulated specifically for Healthcare to deliver HIGH PERFORMANCE. PROLYSTICA™ Ultra Concentrate HP Enzymatic Cleaner is designed for use in hospital washer-disinfector units and automated endoscope washer-disinfectors. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
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1C16T4	2 x 5 L
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Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ Ultra Concentrate Lubricant



Description

PROLYSTICA™ Ultra Concentrate Lubricant is a concentrated non-silicone based medical instrument lubricant. PROLYSTICA™ Ultra Concentrate Lubricant is specially formulated for use in high-powered recirculating spray washing machines which can be programmed with a lubrication cycle. Regular use of PROLYSTICA™ Ultra Concentrate Lubricant keeps surgical instruments operating freely and easily. PROLYSTICA™ Ultra Concentrate Lubricant is compatible with stainless steel, aluminium and a variety of plastics. (Dose 0.2 ml-0.8 ml/litre)

Order Code	Size
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1C05T4WR	2 x 5 L
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1C05T6WR	10 L
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Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ Auto PAA Rapid Sporidical Disinfecting Solution



Description

PROLYSTICA™ Auto PAA Rapid Sporidical Disinfecting Solution is a concentrated High Level Disinfecting (HLD) solution with fast sporidical, tuberculocidal, virucidal, fungicidal and bactericidal activity. It will disinfect (in 5 minutes at 20 °C) flexible and rigid endoscopes in Automated Endoscopes Reprocessors (AERs) that have been validated with the correct dosage of Solution A and B. PROLYSTICA™ Auto PAA Rapid Sporidical Disinfecting Solution has been widely tested against antimicrobial standards. It is an optimised, environmentally friendly solution which is compatible with the materials used in endoscopes and automatic endoscope reprocessing systems.

Order Code	Size
1CPAA01	2 x 10 L (A+B)
1CPAA05	2 x 5 L (A+B)

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ RESTORE™ Descaler & Neutralizing Detergent



Description

PROLYSTICA™ RESTORE™ Descaler & Neutralizing Detergent is an all-in-one, biodegradable phosphate-free, low-foaming, acid-based liquid detergent for use in both automated and manual cleaning applications. It can be used as a neutralizer, a descaler, a rust remover, a de-stainer and passivier.

Order Code	Size
1C45T4PE	2 x 5 L
1C45AW	4 x 4 L
1C45T6WR	10 L

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ 100 Prion Inactivating Detergent (PID)



Description

PROLYSTICA™ 100 Prion Inactivating Detergent (PID) is a concentrated, liquid, alkaline detergent system that can be used for manual or automated cleaning to remove and inactivate prion proteins, therefore reducing the risk of prion infectivity on medical device surfaces, such as general surgical instruments, utensils for anaesthesia and invasive care, minimally invasive surgery (MIS) instruments, rigid endoscopes, ophthalmic instruments and glassware. PROLYSTICA™ 100 PID is compatible with surgical stainless steel and laboratory glass surfaces. It is not compatible with brass and copper.

Order Code	Size
1P12T2EC	1 x 5 L
1P12T4EC	2 x 5 L
1P12T6EC	10 L
1P12P3EC	56.77 L
1P1281EC	200 L

Please note alternative sizes may exist. Please check selected product availability for your region.

DRI 'N SHINE™ Concentrated Drying Agent



Description

DRI 'N SHINE™ Concentrated Drying Agent is a concentrated liquid drying agent suitable for use in the final rinse of cart washers, washer-disinfectors and other mechanical washing equipment to lower surface tension of water to save processing time, and produce spot-free surfaces.

Order Code	Size
1K96T4PE	2 x 5 L
1K96T6WR	10 L
1K96T2PE	20 L
1K9605	5 gal (18.9 L)
1K96P3	15 gal (56.7 L)

Please note alternative sizes may exist. Please check selected product availability for your region.

HINGE-FREE™ Concentrated Lubricant

Description

HINGE-FREE™ Concentrated Lubricant is a non-silicone based medical instrument lubricant for metal instruments. Regular use of HINGE-FREE™ Concentrated Lubricant will keep surgical instruments operating freely and easily. Test data demonstrate that HINGE-FREE™ Concentrated Lubricant will not interfere with steam or ethylene oxide penetration.



Order Code	Size
1031T4PE	2 x 5 L
103172PE	20 L
103108	4 x 1 gal (3.78 L)
1031BX	4 x 1 gal (3.78 L)
103105	5 gal (18.9 L)
1031Bxec	4 x 1 gal (3.78 L)

Please note alternative sizes may exist. Please check selected product availability for your region.

PROLYSTICA™ Auto Enzymatic Cleaning Chemistry

Description

PROLYSTICA™ Auto Enzymatic Cleaning Chemistry, when diluted to the correct dosage, is used for the highly effective cleaning of flexible endoscopes and surgical reusable medical devices.



Order Code	Size
972690520H	10 kg
972690520HX	10 kg
16393OH	4.7 L
972690525H	25 kg

Please note alternative sizes may exist. Please check selected product availability for your region.

ENDOCLEAN™ High Level Disinfectant

Description

ENDOCLEAN™ High Level Disinfectant is a 20 % glutaraldehyde concentrate, and when diluted to the correct dosage, is used for chemothermal disinfection of rigid and flexible endoscopes in automated endoscope reprocessors.



Order Code	Size
115520H	10 L
115521H	25 kg
115515H	5 L

Please note alternative sizes may exist. Please check selected product availability for your region.

PRE-KLENZ™ Instrument Transport Gel



Description

PRE-KLENZ™ Instrument Transport Gel combines a surfactant-based gel with corrosion inhibitors so that cleaning can be initiated at point of use, moisture can be maintained during transport and the instrument surface is protected. By utilising a gel technology, PRE-KLENZ™ Instrument Transport Gel clings to instrument surfaces and no significant weight is added to instruments during transport. PRE-KLENZ™ Instrument Transport Gel reduces exposure risk to employees who process surgical instruments by reducing sloshing and splashing associated with liquid presoaks.

Order Code	Size
150377EC	12 x 650 ml
150377	12 x 22 oz (650 ml)
52420	1 X Sprayhead

Please note alternative sizes may exist. Please check selected product availability for your region.

Liqui-Jet™ 2 Instrument Detergent



Description

Liqui-Jet™ 2 Instrument Detergent is a highly concentrated liquid detergent for use in ultrasonic and automated washers-disinfectors. The product is designed to clean stainless-steel surgical instruments. Liqui-Jet™ 2 is safe for use on aluminium and anodised aluminium.

Order Code	Size
103708	4 x 1 gal (3.78 L)
1037P3	15 gal
103702	30 gal
103705	5 gal

Please note alternative sizes may exist. Please check selected product availability for your region.

S-Klenz™ Acid-Based Scale Remover



Description

S-Klenz™ Acid-Based Scale Remover is an acid-based film and scale remover. It combines wetting and penetrating agents for safe and effective removal of lime scale, urine scale and corrosion product from stainless steel, glass and plastics.

Order Code	Size
1J8108	4 x 1 gal (3.78 L)

Please note alternative sizes may exist. Please check selected product availability for your region.

Test Kits



Order Code	Quantity
EQ0864	Enzyme Demo Kit

AL-2000™ Chemistry Delivery System



Description

Unique microprocessor pump controller has service-friendly electrical connectors that make washer interfacing simple and regular maintenance easy. Precise speed-controlled peristaltic metering pumps provide optimal accuracy for delivering ultra-concentrated chemistries for pre-programmed wash cycles. Low supply audible alarm function registers an alarm at the delivery system and also communicates to the washer through the Washer Interface Module. Vibrant multi-color LED screen illuminates whenever a pump signal is coming from the washer.

Order Code	Quantity
AL2002INT	AL-2000 Chemistry Delivery System 2 Pump 230 V INTL
AL2003INT	AL-2000 Chemistry Delivery System 3 Pump 230 V INTL

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