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**STERIS PROLYSTICA
RESTORE DESCALER &
NEUTRALISING DETERGENT**

Instructions for use

Product description

STERIS Prolystica Restore Descaler & Neutralizing Detergent is an all-in-one, biodegradable, phosphate free, low foaming, acid based liquid detergent for use in manual cleaning applications.

Restore's formulation is also designed to restore and maintain the passive layer integrity of stainless-steel surfaces.

Wear personal protective equipment (gloves, goggles, mask, and aprons) when using Restore.

Wear personal protective equipment (Gloves, goggles and aprons) when using Prolystica.

PLEASE NOTE: Always refer to the MIFU of a surgical instrument for compatibility with cleaners & detergents.

Container size

Description	Size
Prolystica Restore	3.8 litre

Features	Benefits
<ul style="list-style-type: none"> Restores and maintains the passive layer integrity of stainless-steel surfaces Removes hard water scale deposits Removes rust (derouges) and stains Removes hard water scale deposits (descales washer chamber) Saves time (virtually eliminates down time to scrub washer chamber) Neutralizes high alkaline detergent residue 	<ul style="list-style-type: none"> Environmentally friendly acids: phosphate-free Biodegradable ingredients Recyclable packaging Low foaming characteristics means less rinse water Decreases instrument refurbishment/replacement costs Decreases washer repair and maintenance costs Reduces inventory of chemistries (no need to purchase separate neutralizer and descaler)

Indications for use

STERIS Prolystica Restore Descaler & Neutralizing Detergent is intended to be used as a descaler that effectively removes hard water scale deposits and rust from stainless steel instruments.

Precautions

Additional hazards when processed	: May be corrosive to metals
Precautions for safe handling	: Product for industrial use only. Read label before use. Provide good ventilation in process area to prevent formation of vapour. Avoid all eye and skin contact and do not breathe vapour and mist. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Avoid contact during pregnancy/while nursing
Hygiene measures	: Take care for general good hygiene and housekeeping. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product

Storage

Technical measures	: Provide adequate ventilation. A washing facility/water for eye and skin cleaning purposes should be present
Storage conditions	: Keep only in the original container in a cool, well ventilated place. Keep container closed when not in use
Incompatible materials	: Strong oxidizing agents. Strong bases. Aluminium
Storage area	: Store in dry, cool, well-ventilated area
Special rules on packaging	: Correctly labelled
Packaging materials	: Keep only in the original container. Store in corrosive resistant container with a resistant inner liner

Direction for use

Step 1: How much Restore should be used?

Mix 60mls of Restore with 1L of hot tap water or 300mls of Restore with 5L of hot tap water. (Do not exceed 65°C)

Step 2: SOAK instruments

Instruments must be cleaned properly before soaking them in Restore. Open all hinged instruments fully and soak in Restore mixture for 20-30 minutes.

Step 3: Remove and RINSE instruments

Remove instruments from Restore solution and rinse thoroughly in tap water. Instruments are now ready to be processed as normal.

(Badly stained instruments may be soaked again in Restore if necessary)

Step 4: “Throw away”

Throw the Restore solution down the drain once process is complete.

NOTE:

Do not use Restore on **devices / instruments made of aluminum**