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PROLYSTICA 2x ENZYMATIC CLEANER

Instructions for use

Product description

Prolystica 2X Enzymatic Cleaner is a double concentrated enzymatic cleaner used for the cleaning of surgical instruments / scopes etc.

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

Container size

| <u>Description</u> | <u>Size</u> |
|---------------------------------|-------------|
| Prolystica 2X Enzymatic Cleaner | 3.8 litre |

| Features | Benefits |
|---|--|
| Dual Protease with advanced surfactant system | Exceptional cleaning performance with speed in the removal of blood, fat, mucus and other surgical soils from medical devices in all water types |
| Neutral pH | Broad range of material compatibility on instrument surfaces, including flexible endoscopes |
| Enhanced corrosion inhibitor system | Protects instruments from the harmful effects of water and water impurities |
| Formulated for manual & automated cleaning procedures | Single detergent solution |
| Low foaming | Will not inhibit washer pump pressure and impede impingement |
| Environmentally Friendly | Formulation is biodegradable and packaged in fully recyclable HDPE |
| Free rinsing | Easily rinsed from instrument surfaces |
| Pleasant Fragrance | Deodorizes the smell of unpleasant surgical soils during the cleaning process |

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

Indications for use

PROLYSTICA 2X Concentrate Enzymatic Cleaner is a versatile enzymatic cleaning chemistry, effective on all types of soils and compatible with flexible endoscopes.

Prolystica Enzymatic Presoak and Cleaner is a dual enzyme formula which provides exceptional proteolytic performance within a broad range of water qualities and types. It is engineered to provide enhanced cleaning of fatty orthopaedic and protein soils in multiple applications.

Precautions

| | |
|-------------------------------|--|
| Precautions for safe handling | : Product for hospital and professional use only. Read label before use. Provide good ventilation in process area to prevent formation of vapor. Avoid all eye and skin contact and do not breathe vapor and mist. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. |
| 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. |
| Storage temperature | : < 32 °C (< 90 °F). |
| Storage area | : Store in dry, cool, well-ventilated area. |
| Special rules on packaging | : Correctly labelled. |

Direction for use

Step 1: How much Prolystica must be used?

Dilution for use is **1-4mls per litre** of wash water. Use the Prolystica pump to dispense “**1 pump**” (**15ml**) **per 5-8 liters** of warm water. Place soiled instruments and devices into the detergent water solution. Soak for 1-5 minutes.

Step 2: Wash/Clean instruments

Wash instruments and devices using a lint free cloth or brush as indicated in the instrument or device manufacturer 's instructions. Always clean devices below the water line.

Step 3: After cleaning, RINSE off with water

Rinse or flush all the instruments / scopes etc. properly with clean water. (Ideally, de-ionised water should be used).

Step 4: “Throw away”

Throw the Prolystica solution down the drain when it is dirty.

Please Note:

Do not exceed a water temperature of 55°C.

PLEASE NOTE: Always refer to the MIFU of the surgical instrument and devices to be cleaned, check for compatibility with enzymatic detergents.