Sani ProZyme™ Enzymatic Detergent REFIJED



INSTRUCTIONS FOR USE

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Wear gloves and eye protection.

Presoak & Manual Washing: For light organic debris, dilute 0.5 fl oz (15 mL) of concentrated solution per gallon (4 L) of warm water. For normal organic debris, dilute 1 fl oz (30 mL) of concentrated solution per gallon (4 L) of warm water. For heavy organic debris, dilute 2 fl oz (60 mL) of concentrated solution per gallon (4 L) of warm water. Soak instruments for 2 to 3 minutes or longer, if required. Soak 15 to 20 minutes for heavy organic debris. Solution should be aspirated through the lumens/channels of instruments. Scrub instruments and rinse thoroughly with warm water, aspirating water through lumens/channels to completely remove all traces of enzymatic solution. If equipment is to be chemically disinfected, dry before immersion into the solution. Discard solution after each use.

Ultrasonic & Automated Washers: Determine the appropriate ratio of detergent-to-water based upon instructions for presoak and washing above and follow equipment manufacturer's instructions. Recommended temperature range: 90 °F to 140 °F (32 °C to 60 °C). It is recommended to use validated cleaning procedures that are in compliance with best practices.

Keep Out Of Reach Of Children.

See SDS for additional information.



DANGER.

May cause allergy or asthma symptoms or breathing difficulties if inhaled. Precautionary Statement(s): Avoid breathing dust/fume/ gas/mist/vapors/spray. In case of inadequate ventilation wear respiratory protection. If inhaled: If breathing is difficult, remove person to fresh air and keep comfortable for breathing. If experiencing respiratory symptoms: Call a poison center or doctor. Dispose of contents and container in accordance with all local, regional, national and international regulations.

4% of the mixture consists of ingredient(s) of unknown acute toxicity.

FOR EMERGENCY MEDICAL & SAFETY INFORMATION CALL (24 hrs) 1-800-535-5053. INTERNATIONAL: 1-352-323-3500





140°F / 60°C

Made in USA JED-IFU-EN / REV C - 09/2022

