

WHITE

BLACK

PANTONE 2695 C

PANTONE 185

PANTONE 2239 C

LEGEND

Material/Die Cut area

Printable Area

Copy/Text Safe Area

Add'l Label #1

PRODUCT: ENZOL™
CODE: 2252
PRODUCT DESCRIPTION: Enzymatic Detergent -
1 Gallon Bottle Sleeve
LANGUAGES: English(en)
Size: 18.375" x 5" (W x H)

Colors: White, Black, PMS 2695 C (Plum),
PMS 185 (Red), PMS 2239 C (Green)
Date: January 14, 2021
Part #: 100617-50
Barcode(s): Primary Barcode: Secondary, GS1 barcode
printed on demand per work order. Barcode Example
shown below in dotted blue line is for reference only.
Symbology: GS1-128 Die line #: DL008

18.375" W

5" H

NO PRINT AREA

ENZOL™ Enzymatic Detergent

Specially formulated for cleaning of hard-to-remove organic matter like blood, protein, and mucous from endoscopic instruments and general equipment.

ENZYME PRESOAK PLUS CLEANER

The proteolytic enzymes in ENZOL Detergent break down the hard-to-reach tough dried-on organic matter while the mild pH detergent in ENZOL Detergent removes the matter from the equipment, leaving them clean.

FAST

Minimum **1 minute** soak time. One-step process reduces the need for mechanical cleaning which may reduce exposure to contaminated equipment.

SAFE FOR EQUIPMENT

Mild pH reduces likelihood of corrosion to equipment.

See Precautionary Statements on Right Side Panel.

(01)10705037018062

FOR POSITIONING ONLY

(17)XXXXXX (10)XXXXX

REF 2252

ASP

ENZOL™

Enzymatic Detergent

DETERGENT

Manufactured for:
ADVANCED STERILIZATION PRODUCTS, INC.
33 Technology Drive, Irvine, CA 92618, USA
1-888-783-7723
For technical information and/or information regarding safety and effectiveness, call 24-Hour Number: 1-800-451-8346 or 1-760-602-8700
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US

Made in USA

DIRECTIONS FOR USE:

1. Do not add bleach or other chemicals. Add 1 ounce (1 pump) of ENZOL™ Enzymatic Detergent liquid concentrate per gallon of water. For equipment with dried-on organic matter, use 2 ounces per gallon of water and/or use warm water. May be used for precleaning instruments in automated equipment such as endoscope reprocessors, ultrasonic cleaners and washer sterilizers/decontaminators, in accordance with equipment manufacturers' recommendations.

2. Soak equipment, immediately after use, until all organic matter is dissolved and removed. A minimum soak of 1 minute is recommended. Extend soak time for equipment with dried-on organic matter. Flush solution through all channels.

3. If necessary, mechanically clean equipment with brushes or soft cloths as recommended by the equipment manufacturer.

4. Thoroughly rinse the equipment aspirating water through all channels, to remove traces of ENZOL Detergent.

5. Rough dry equipment, including channels. Equipment is now ready for high-level disinfection (e.g. CIDEX™ Solutions) or sterilization.

6. Discard used solution after each use. Flush used solutions down the drain with water. Not intended as a solution for holding or storing equipment.

From the Makers of CIDEX™ Solutions...

with

Penetrating Power PLUS

Mild pH Cleaning

Specially Formulated for Endoscopic Instruments and General Equipment

NET CONTENTS: ONE GALLON (128 FL. OZ.)

PRECAUTIONARY STATEMENTS:

KEEP OUT OF REACH OF CHILDREN

REF 2252

Danger

Causes serious eye irritation. May cause allergy or asthma symptoms or breathing difficulties if inhaled. Suspected of damaging fertility or the unborn child.

Avoid breathing dust/fume/gas/mist/vapors/spray. In case of inadequate ventilation wear respiratory protection. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Wear protective gloves/protective clothing/eye protection/face protection. If exposed or concerned: Get medical advice/attention. If inhaled: If breathing is difficult, remove person to fresh air and keep comfortable for breathing. If experiencing respiratory symptoms: Call a poison center/doctor. Store away from incompatible materials. Store locked up. Dispose of contents/container in accordance with local/regional/national/international regulations.

7% of the mixture consists of ingredient(s) of unknown acute toxicity.

PLEASE NOTE:
Prolonged exposure of aluminum materials to ENZOL Detergent (greater than 8 hours) may cause slight discoloration of aluminum surfaces.

Expiration Date Located on Immediate Container

asp.com/sds

ONE STEP!

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NO PRINT AREA