

ASP<sup>®</sup>  
**ENZOL<sup>®</sup>** ENZYMATIC DETERGENT



Experience  
the Power of  
Fast-Acting  
Clean.

A complete enzymatic presoak and detergent for both manual and automated cleaning.

**ADVANCED STERILIZATION PRODUCTS**

Division of Ethicon US, LLC

a *Johnson & Johnson* company

# ASP<sup>®</sup> ENZOL<sup>®</sup> ENZYMATIC DETERGENT

## ENZOL<sup>®</sup> ENZYMATIC DETERGENT . . . FROM THE MAKER OF CIDEX<sup>®</sup> SOLUTIONS

ENZOL<sup>®</sup> Enzymatic Detergent is a mild, enzyme-based, presoak-plus-cleaner designed to thoroughly clean instruments before they're disinfected or sterilized. The proteolytic enzyme action of ENZOL<sup>®</sup> Enzymatic Detergent enhances the cleaning process by penetrating and lifting off tough, dried-on, hard-to-reach organic matter from endoscopic instruments and general equipment.

Features	Benefits
Proteolytic enzymes	Penetrates and breaks down proteinaceous organic matter such as blood, mucous and feces
Low foaming	Can be used in automated equipment such as endoscope reprocessors, ultrasonic cleaners and washer-sterilizers/decontaminators according to manufacturer's recommendations
Results begin in one minute	Fast acting
Mint fragrance	Pleasant scent
Effective at room temperature	Eliminates need for hot water
Mild detergent	Gently removes organic matter from instruments
Compatible with a wide range of materials	Safe for instruments
Presoak-plus-cleaner	Proteolytic enzymes in detergent help reduce the need for mechanical cleaning and unnecessary exposure to contaminated equipment
Easy rinsing	Does not leave a film on instruments or clog scopes



## USE ENZOL<sup>®</sup> ENZYMATIC DETERGENT ANYWHERE INSTRUMENTS ARE PROCESSED

ENZOL<sup>®</sup> Enzymatic Detergent can be used anywhere you process instruments, including the GI Lab, Operating Room, Central Supply, OB, Outpatient Surgery and Physician Offices.

### How to Use ENZOL<sup>®</sup> Enzymatic Detergent

For manual use, simply add one ounce of ENZOL<sup>®</sup> Enzymatic Detergent per gallon of water. Soak instruments immediately after use until all organic matter is removed. A minimum soak of one minute is recommended. For equipment with dried-on matter, extend soak time, use 2 ounces per gallon of water and/or use warm water. Flush detergent through all channels. If necessary, mechanically clean equipment. Thoroughly rinse equipment, aspirating water through all channels to remove ENZOL<sup>®</sup> Enzymatic Detergent. Rough-dry equipment, including channels. Equipment is now ready for high-level disinfection or sterilization. For use in automated equipment, follow manufacturer's recommendations.

### How to Dispose of ENZOL<sup>®</sup> Enzymatic Detergent

Discard ENZOL<sup>®</sup> Detergent after each use or when visibly soiled. Flush used solution down the drain with water or in accordance with local regulations.

## ORDERING INFORMATION

REORDER	DESCRIPTION	CASE CONTENTS
2252	1-Gallon Container	4 gals./case (1 pump/case)

## FOR MORE INFORMATION

Contact an ASP representative at 1-888-783-7723 or visit [www.aspjj.com](http://www.aspjj.com)