

Case Solutions® *PentaPrep*®

Multi-Enzymatic Pre-soak Spray & Foam



PentaPrep® Multi-Enzymatic Pre-Soak Spray & Foam Specifications

Introduction:

PentaPrep® Multi-Enzymatic pretreatment is provided ready to use for ease of application. PentaPrep solution is composed of highly active synergistic enzymes, including protease, lipase, amylase, and several cellulases including endo and exogluconases in solution with nonionic surfactants. Apply PentaPrep solution at point of use to quickly loosen and dissolve proteinaceous material, fats, carbohydrates, starches, and other organic and inorganic compounds found on surgical devices, while helping keep instruments moist for subsequent cleaning steps.

SAFER CHOICE: Non corrosive, pH neutral PentaPrep is recognized for safer chemistry by the U.S. EPA. While other cleaners may be provided as a gel, which creates a sticky residue after soaking, PentaPrep is a free rinsing liquid pre-cleaner, containing no dyes, artificial fragrances, or masking agents. This solution is designed specifically for soaking and pre-cleaning all instruments, utensils, scientific apparatus, flexible and rigid scopes, endoscopes, medical devices, and laboratory equipment.

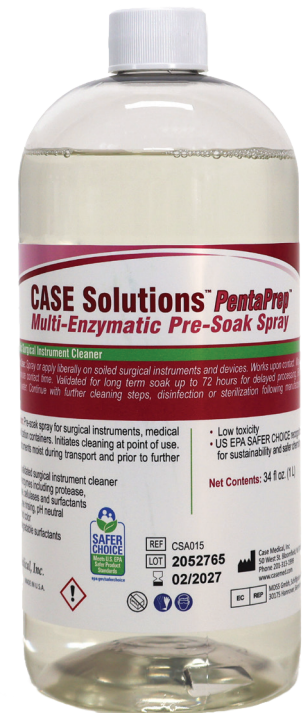
While Case Medical recommends cleaning soiled items in a timely manner, PentaPrep solution has been validated for soaking over a weekend, when necessary. In independent testing, no microbial growth was evident after a 72-hour soak. Faster acting PentaPrep is highly effective, loosening and dissolving dried-on blood, brain, and eye tissue, which competitive cleaners may not do at all.

Directions for Use:

- Apply directly to used items at point of use
- In decontamination area, use as soon as possible to avoid drying
- Minimum two minute contact time
- For soaking, validated up to 72 hours for delayed processing
- Follow with a thorough rinse
- Proceed with subsequent cleaning steps
- Validated for use at room temperatures
- Approximately 500 sprays per 24 ounce bottle

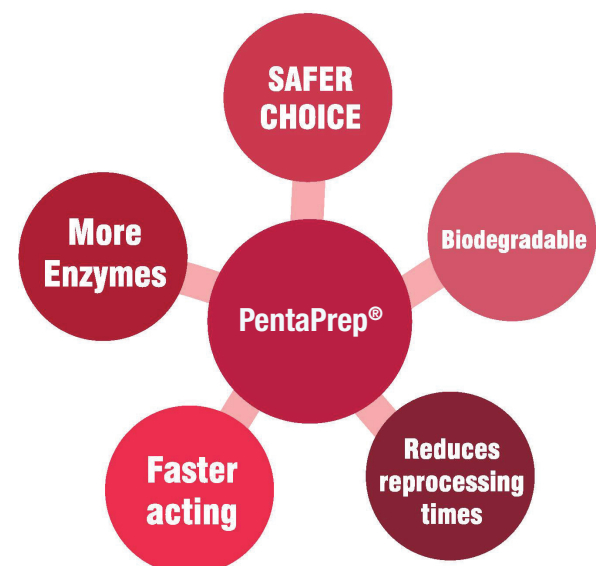
Storage Conditions:

- Validated for two (2) year shelf life
- Store at room temperature (10°C to 25°C) away from heat source
- Keep container closed when not in use



CSA015

U.S. EPA
Safer Choice
Awarded





Compatibility and Safety:

- U.S. EPA SAFER CHOICE awarded for sustainability and safer chemistry
- Biodegradable, safe for people, safe for the environment
- Non corrosive, non toxic, non hazardous, non combustible
- Non aerosol sprayer; no more messy spills or splashing
- Clear formulation without any added dyes or artificial fragrances
- Broad spectrum substrate allows for compatibility with all metals, silicone, glass, and plastic

Caution:

- Wear appropriate personal protective equipment (PPE) when handling contaminated devices and chemicals
- Concentrated product may cause serious eye damage and skin burns
- May cause allergy or breathing difficulties
- Hazard class not classified

Technical Breakdown:

- Validated for effectiveness at dilution range specified on the label
- Neutral pH 7.0 to 8.0
- Exceptional performance in all water types and at varying temperatures
- Highly effective - high levels of active enzymes at use dilution
- Low foaming surfactants, degreasers, and excellent wetting agents
- Residual analysis testing was below the acceptable limit of detection

For more information, please see PentaPrep® Solution Safety Data Sheet

<i>CSA011</i>	PentaPrep® Multi-Enzymatic Pre-soak Foam 12x8 oz per case
<i>CSA015</i>	PentaPrep® Multi-Enzymatic Pre-soak Spray 12x34 oz per case
<i>CSA012</i>	PentaPrep® Multi-Enzymatic Pre-soak 4x1 gallon per case*

*Ideal for use with the Fast Foam Spray System

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