

EazySoak Enzyme Instrument Presoak & Cleaner



PRODUCT DESCRIPTION

Eazy Soak is an easy to use fast acting, environmentally safe product designed to loosen and eliminate dried-on, hard to reach organic matter (including blood, tissue, soil) and other odor forming bacteria from laboratory instruments.

DIRECTIONS

See full label for complete directions.

1. Mix 1-2 ounces of Eazy Soak per gallon of water for general purpose cleaning. Eazy Soak is designed to be effective in water temperatures up to 65°C (150°F). A minimum soak time of 10 minutes is recommended, with hard-to-remove matter possibly requiring additional soaking time.
2. Thoroughly rinse Eazy Soak from instruments and equipment.
3. Once instruments have dried, instruments should be disinfected with Mopec's SaniPath Disinfecting Spray. A fresh solution should be prepared daily; or more frequently if solution is visibly soiled.

SPECIFICATIONS

Physical State: Liquid

Color: Milky White

Odor: Fresh Clean Scent

pH: 7 - 8

Specific Gravity: 1.0

IDEAL FOR

Laboratory Instruments



Product: BE046

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