

Pre-soak solutions and enzyme-based cleaners

EnzyMed™ Solutions

Safe, effective and environmentally friendly enzymatic solutions



EnzyMed™ for endoscopes, surgical instruments, and more

This bacteria-free formula was designed to dissolve and remove protein and organic matter such as blood, mucous, feces and albumin. The multi-enzyme formula with a high percentage of actives, serves as a pre-soak for manual decontamination, washes and ultrasonics.

It is safe to use on all surgical instruments, including fibre optics, rubber, plastic, stainless steel and any other surface that is not damaged by water.

- Medical grade multi enzyme formula
- Removes proteins, organic matter and fat molecules
- Non-corrosive, non-toxic, biodegradable
- Fragrance free
- Leaves no residue
- Low foam
- PH neutral
- Surfactant free
- Free rinsing



EnzyMed™ OP for orthopedic instruments

This single step formula was designed to quickly clean complex orthopedic, arthroscopic and other medical instruments. It eliminates the need for presoaking and additional degreasing. It starts working on contact and is particularly useful in crevices and hard to reach areas.

Safe to use on flexible and rigid endoscopes and on all accessories with tubing as well as other medical instruments.

- Medical grade enzyme formula
- Removes protein, organic matter and fat molecules
- Starts to work on contact
- Cleans quickly and fully
- Leaves no residue
- PH neutral
- Fragrance free
- Manual or mechanical applications
- Free rinsing



EnzyMed™ Transport gel for manual washing

This formula facilitates manual washing and prevents the appearance of stains, rust and damage to instruments. It contains exceptional moisturizing properties that will keep used instruments wet. It clings to stubborn dirt and prevents the microbial load from drying on the instruments. This solution has an easy to use spray tip. A trigger sprayer is also available. Its dark blue colour makes it easy to see on application.

- Non-corrosive
- Fragrance free
- PH neutral
- Non-toxic, biodegradable
- Leaves no residue
- Removes protein, organic matter and fat molecules
- Moisturizing properties
- Stays wet for hours
- Free rinsing