



Medical Enzyme Detergent

Clean Start Chemicals

Specifically designed for Skytron washer-disinfector systems.



Medical Enzyme Detergent

Cleaning and Disinfection Solution

Medical Enzyme Detergent serves as a low-foaming, multi-enzyme presoak cleaner designed for medical instruments and apparatuses. Formulated with a blend of enzymes, it proves highly effective in eliminating various substances such as proteins, blood, and fatty tissue from a wide range of medical instruments, equipment, and supplies. This detergent ensures thorough cleaning of surgical instruments, endoscopes, respiratory therapy equipment, and glassware. Additionally, it is capable of removing stains from surgical scrubs, linens, and medical clothing. For added convenience, Medical Enzyme Detergent is also available in a 32 oz. gel or foam transport spray.

Recommended Uses:

- Medical/surgical equipment
- General cleaning
- Respiratory therapy equipment
- Endoscopes
- Evacuation systems

Advantages:

- Provides quick and thorough cleaning in manual, ultrasonic, and automatic cleaning applications
- pH neutral-instrument and equipment safe
- Multi-enzyme formula effectively works within minutes to disintegrate and carry away organic soils

Technical Data:

- pH neutral
- Built-in rust inhibitors
- Non-toxic, non-caustic
- Nonflammable
- 100% Biodegradable
- Dilution – 1/2 to 1 oz. per gallon of water

Packaging:

- Twelve 32 oz. ready to use gel sprays
- Twelve 32 oz. ready to use foam sprays
- Four 1 gallon containers
- Two 2.5 gallon containers
- One 5 gallon container

Skytron provides safe and efficient healthcare solutions delivered through a local representative network that values long-term relationships and comprehensive service.

Focused on providing the highest quality solutions while delivering the lowest cost of ownership, we prioritize transparency and accountability in our actions.

To learn more, visit our website at www.skytron.com



5085 Corporate Exchange Blvd. SE
Grand Rapids, MI 49512
1.800.SKYTRON (759-8766)
email: info@skytron.com
www.skytron.com



REV1 01-24
PN L2-010-243