

Tri-Power Enzymatic Foam Spray Gel

Instructions for Use

Tri-Power Enzymatic Foam Spray Gel is specially formulated pre-cleaning foam that instantly becomes active and immediately breaks down bio-burden on contact, and starts the decontamination process to prevent caking and encrusting of instruments and scopes prior to cleaning. Contains the same neutral-pH triple enzymatic cleaning action present in the Tri-Power Enzymatic Cleaner. Eliminates messy spills incurred with using liquid pre-cleaners. Ideal for use in operating rooms, endoscopy and angiography suites, dental clinics, cath labs and wherever proper cleaning is immediately required. Foam spray may be used in positive pressure rooms.

- Recommended to use gloves and face mask with eye shield.
- Immediately after surgery and patient has left the OR room/suite, spray directly on soiled instruments and scopes.
- Apply additional foam if necessary to ensure instruments are covered and remain moist. Can remain on instruments up to 72 hours keeping the instruments moist.
- Clinically validated and safe to use on all instrumentation including scopes, power equipment, stainless steel, polymers, plastics and aluminum.
- Rinse instruments and proceed with hospital cleaning and sterilization protocol.
- Store product at room temperature
- 24 month product stability at or below room temperature and uncontaminated. After the product is opened, product will be effective up to the expiration date as long as the solution remains unsoiled and uncontaminated.

Note: Follow hospital protocol for handling of cleaning agents. Do not ingest. Avoid contact with eyes. Refer to SDS for product safety recommendations.