

Multi-Active8

Pre-Soak and Bioburden Moistening Multiple Enzymatic Pre-treatment Foam Spray

Product Properties:

- Contains enzymes to assist with bioburden breakdown.
- Foaming nozzle on trigger spray.
- Suitable for surgical instruments, plastic devices, biopsy forceps and dental tools.
- Economical.
- Immediately dissolves upon contacting blood, fats, and proteins from surgical instruments.
- Is a pH balanced solution.
- Does not contain disinfectant.

Material Compatibility:

Multi-Active8 is designed as a pre-treatment spray.

*Stainless Steel *Chromium Plated Materials *Synthetic Materials *Rubber
*Latex *Glass *Ceramics *Copper *Brass *Metal Alloys

When used correctly, no material damage is to be expected.

Areas of Application:

- Pre-treatment.
- To moisten / breakdown bioburden.
- For use on instrumentation and medical devices.

Composition:

Multi-Active8 contains amongst other ingredients:

Amines, c12-18-Alkyldimethyl, N-oxides, (2-methoxymethylethylethoxy) propanol, Potassium polyphosphate aqueous solution, boric acid, subtilisin. Enzyme – Savinase (Protease)
pH 8.5-9.5 typical

Directions of Use:

Multi-Active8 is designed to keep soiled instruments moist, preventing dried on bioburden, prior to the decontamination process. **Ready to Use:** Spray directly onto soiled instruments immediately after use, ensuring full foam coverage. Leave instruments in the foam soak until the decontamination process. Rinse instruments prior to the decontamination process.

Ordering Details:

Product Code:	1043	104320
Pack Size:	6x750ml	20L

