

## Multi-Active8

### Pre-Soak and Bio Burden 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

