

# Manual-Active8

## Super Concentrated Manual Enzymatic Detergent for Cleaning Reusable Medical Instruments and Devices

### Product Properties:

- Enzymatic Detergent.
- Great cleaning power.
- Economical.
- Removes any organic traces e.g., blood, protein, fat, saliva, chemical residues.

### Material Compatibility:

Manual-Active8 is designed for the manual cleaning of flexible endoscopes and reusable surgical instruments.

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

When used correctly in the correct dilutions, no material damage is to be expected.



### Areas of Application:

- For use with manual cleaning of reusable surgical instrumentation.

### Composition:

Manual-Active8 contains amongst other ingredients:

Monopropylene Glycol CAS No. 57-55-6, Propan 2-OL CAS No 67-63-0, Subtilisin CAS No 9014-01-1  
pH 7.5-8.7 typical

### Directions of Use:

Use to remove residues and deposits found on and in flexible devices. **Dilution for Use:** Inject at 4mls per litre of wash water. **Temperature Range:** Between 27-35°C. **Minimum Contact Time:** 2 Minutes.

### Ordering Details:

Product Code:	1039	10591	1059	1059U	105910
Pack Size:	6x500ml	12x1L	2x5L	UN 2x5L	10L