

Medistel is a disinfectant for immersible instruments and equipment based on quaternary ammonium compounds. It is primarily designed for open sink use but is also suitable for use in ultrasonic baths. Medistel is effective against bacteria, fungi, yeast and viruses.

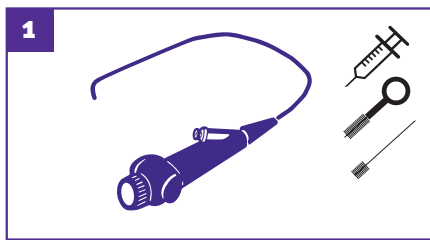


## MICROBIOLOGICAL EFFICACY

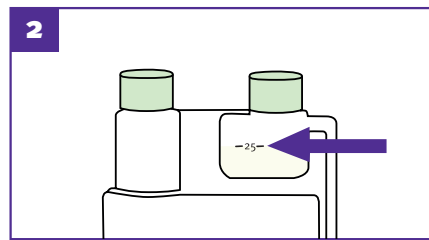
Medistel is proven effective against microorganisms of concern such as:

- *Klebsiella pneumoniae*
- *Pseudomonas aeruginosa*
- Herpes simplex virus
- *Staphylococcus aureus*
- *Enterococcus hirae*
- *Trichophyton mentagrophytes*

## HOW TO USE



Pre-clean disassembled endoscope in warm water and proteolytic enzyme cleaner. Wash the outside with disposable sponges or swabs and brush the distal end with a small brush.



Use two 25ml bottle doses in 1 litre of water (1 part Medistel in 20 parts water).



Immerse the instrument in the solution for 10 minutes and rinse thoroughly.

**Note:** Replace working/mixed solution after 14 days or prior as indicated by the test kit. Dispose of solution if it becomes cloudy or contaminated.

## PRODUCT OPTIONS



Medistel 1L

MD311