

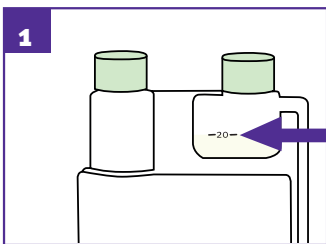
# Enzystel™

Enzystel is a triple-enzymatic detergent for the manual cleaning of endoscopes and surgical instruments including soaking in ultrasonic baths. It removes and dissolves proteinaceous and organic matter such as blood, saliva and mucous from instruments quickly and effectively.



## HOW TO USE FOR MANUAL CLEANING

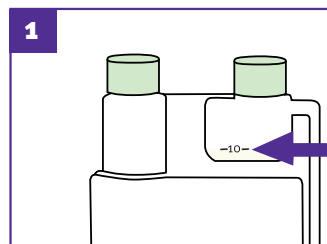
## HOW TO USE FOR AUTOMATED SYSTEMS



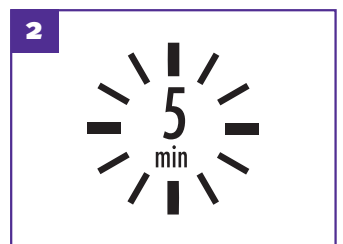
Use one 20ml bottle dose in 1 litre of water for instrument soaking (1 part Enzystel in 50 parts water).



Soak the instrument for 10 minutes and rinse thoroughly.  
*Note: Solution should be changed weekly or when it becomes cloudy/soiled.*



Use one 10ml bottle dose in 1 litre of water for a flushing solution (1 part Enzystel in 100 parts water).



Use for 5 minutes or as per manufacturer's recommended machine times.  
*Note: Solution should be changed weekly or when it becomes cloudy/soiled.*

Enzystel is CE marked as a Class I Medical Device in accordance with the European Medical Devices Directive 93/42/EEC and the 2007/47/EC amendments thereto.

## PRODUCT OPTIONS



Enzystel 1L

MD315

**Tristel™**  
WE HAVE CHEMISTRY.

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For Tristel patent information please visit: <http://www.our-patents.info/tristel>