

TRIPLE ENZYME INSTRUMENT CLEANER

A powerful, non-foam enzymatic cleaner designed to remove bodily residue and fatty deposits from surgical instruments and medical equipment.



**5
LITRE
CONTAINER**



REMOVES

bodily residue and fatty deposits.



UNIQUE **NON-FOAM FORMULA**

cleans inside fine lumens and cannulated instruments.



DESIGNED FOR

ultrasonic cleaners, tunnel washers and deluge washers.



IDEAL FOR

ultrasonic cleaning baths to clean inside fine lumen or other cannulated instruments.

MEDICAL INSTRUMENT CLEANING AND DISINFECTION INSTRUCTIONS

STEPS TO FOLLOW

1



RINSE

Wearing gloves, fully rinse instrument(s) under running water. Ensure all visible soiling is removed.

2



SOAK

Fully immerse instrument(s) in working solution of Safe4 Triple Enzyme Instrument Cleaner for 10 minutes (optimum soak time is 30 minutes). This can be used at any temperature between 20–60°C with optimum use at 40°C, room temperature tap water is suitable. Change the solution every 7 days or if it becomes soiled or cloudy.

3



RINSE

Fully rinse instrument(s) under running water. Ensure all visible soiling is removed.

4



SOAK – FOR DISINFECTION BEFORE USE

Fully immerse instrument(s) in working solution of Safe4 Disinfectant for 10 minutes. Change the solution every 7 days or if it is visibly cloudy. Dry instrument(s) and store correctly ready for use.

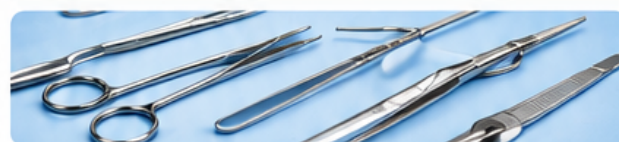
DILUTION RATES

(SAFE4) DISINFECTANT (1:20)

	CONCENTRATE	WORKING SOLUTION
	50ml	1L
	250ml	5L
	500ml	10L

TRIPLE ENZYME INSTRUMENT CLEANER (1:100)

	CONCENTRATE	WORKING SOLUTION
	10ml	1L
	50ml	5L
	100ml	10L



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