

# Triple Enzyme Instrument Cleaner

Contains plant-based, sustainable ingredients



⚠ Always Read Product Label and Material Safety Data Sheet before use. For Professional use only.

⚠ Always wear required PPE when handling chemicals. Appropriate goggles, face shield, mask, gloves and apron.

Super effective pre-cleaning and decontamination of inanimate, non-porous surfaces of instruments. Designed for Manual use and in Ultrasonic baths. Specially formulated for use in the Veterinary environment. Instrument cleaning concentrate for instruments, endoscopes, burs, endodontic instruments and items. Wide material compatibility and cleaning ability.

## 1

### Dilute the concentrate

Loosen cap and gently squeeze the 2 litre bottle to dispense 10ml of concentrate per 1 litre working solution (1:100 dilution) using the dosing device on the bottle. Remove cap to pour solution into manual cleaning bath or ultrasonic cleaner.



## 2

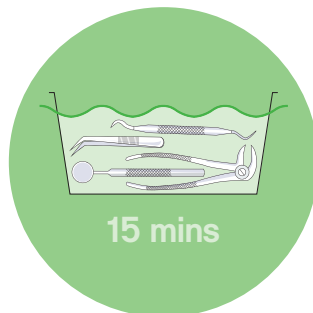
### Immerse Instruments

#### Manual cleaning

Immerse instruments into the solution for a minimum of 15 minutes soak time ensuring no air is left within hollow instruments. Pre-rinsing instruments prior to immersion will ensure longevity of the instrument cleaning solution.

#### Ultrasonic cleaning

In the ultrasonic cleaner completely immerse instruments into the solution ensuring no air is left within hollow instruments. Run the ultrasonic cleaner for a minimum of 15 minutes and according to the manufacturer's instructions.



## 3

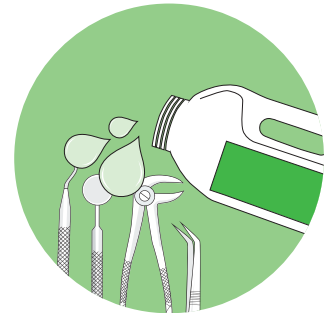
### Rinse Instruments

After immersion remove the instruments, rinse thoroughly in demineralised water and dry before further processing, high level disinfection or autoclave sterilisation.

### Soaking Times

It is not recommended to exceed soaking times or to leave instruments in the solution overnight. Solution should be changed weekly or when the solution becomes cloudy/soiled.

Working solution lasts up to seven days.



### Dilution and contact times

Dilution	Contact Time
1:100 (10ml per Litre)	15 minutes

### Dilution Efficiency/Effectiveness

Always follow stated dilution ratio's to achieve optimal cleaning and cost economy. More product added and increased dilution does not equal improved cleaning.

G9 Triple Enzyme Instrument Cleaner is a unique formulation designed to remove proteinaceous and organic material from the surface of instruments and endoscopes.

G9 Triple Enzyme Instrument Cleaner will digest and dissolve blood, mucus, fecal and vomital matter. It safely removes any organic contaminants and proteinaceous soils on all surgical instruments as well as fibre optic endoscopes.

### UK DANGER

H318 Causes serious eye damage.

### Hazardous ingredients:

D-glucopyranose, oligomers, decyl octyl glycosides  
2, 2-dimethyl-1, 3-dioxolan-4-ylmethanol.



Your only solution



Bottles and boxes widely recycled