

TECHNICAL DATA SHEET

SteriClean Neutral Detergent - Double Enzyme 5L

Code: 9226/42

Medical Instrument & Equipment Cleaner
Australian Medical Device Class 1
ARTG No. 332455

DESCRIPTION:

SteriClean Neutral Detergent – Double Enzyme is a highly active neutral multi-enzyme medical device detergent specifically formulated for the removal of hospital and surgical soils such as blood, body tissue, polysaccharides, and other protein-based soils via both machine and manual cleaning operations.

SteriClean Neutral Detergent – Double Enzyme is a concentrated formula which is low-foaming, non-staining and effective in both hard and soft water.

BENEFITS:

- Concentrated blend with neutral pH– safe for use on most instruments and devices
- Biodegradable surfactant system with recyclable packaging
- Acts quickly on blood and other protein-based soils
- Non-toxic, non-abrasive, low foaming, free rinsing
- Contains corrosion inhibitors for the prevention of corrosion of medical instruments during the cleaning process.
- Can be used in Ultrasonic & Manual cleaning of instruments prior to disinfecting or sterilisation procedures.
- Complies with AS/NZS4187 and AS/NZS4815

INTENDED USAGE AND DIRECTIONS TO USE:

- Use as a dedicated cleaner in conjunction with Ultrasonic cleaning machines.
- Manual cleaning of Medical and Dental instruments prior to the disinfection or sterilisation process.
- Manual cleaning of theatre floors, tables, benches as well as laboratory glassware.
- Manual cleaning of large and small equipment

DIRECTIONS FOR USE:

1. Manufacturer's instructions should be strictly followed as advised by the instrument provider.
2. Prepare a fresh ready to use solution daily.
3. Dilution Instructions:



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Soil and contamination level	Dilution Rate	Recommended soak time
HEAVY	1:100 (10mL per litre)	7 – 9 minutes
MEDIUM	1:150 (7.5mL per litre)	7 minutes
LIGHT	1:200 (5mL per litre)	5 minutes

Use warm water to dilute to achieve optimum performance (30° C - 40° C).

Apply longer soak times if residue is dried on instrument.

Rinse with water after removal from soak solution and prior to sterilisation / disinfection.

4. Discard solution after use

Note: Instrument cleaners are not disinfectants, and all instruments should be cleaned, rinsed and drained before immersion in an instrument grade DISINFECTANT, or prior to autoclaving

CHEMICAL COMPOSITION AND PROPERTIES:

Colour concentrate:	Purple
Colour dilute solution:	Colourless
Odour (Concentrate):	no odour
pH concentrate:	7.0-9.0
pH dilution:	7.5 ± 0.5
Solubility:	Completely soluble in water
Rinsibility:	Residue free
Specific gravity:	1.02 ± 0.05g/mL
Corrosion inhibitor:	Proprietary blend
Shelf life:	3 years

STORAGE CONDITIONS: Store below 25°C.

SAFETY DATA: Information is listed in the Material Safety Data Sheet.

PACK SIZE: 5 Litres

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