

TECHNICAL DATA SHEET

SteriClean Rinse Aid 5L

Australian Medical Device Class 1
ARTG No. 332455

CODE: 9223/42

DESCRIPTION:

SteriClean Rinse Aid is a specially designed liquid formulation concentrate for use in automatic washers for clinical and laboratory instruments, utensils, and containers. Possesses excellent wetting properties for rinsing of medical devices to ensure rapid drying of instruments and glassware in automatic washers. It prevents spotting due to hard water and leaves the instruments sparkling clean.

BENEFITS:

- Non-toxic, non-abrasive concentrated blend with neutral pH – safe for use on all instruments and devices.
- Excellent wetting properties for streak free and quick drying of instruments.
- Contains corrosion inhibitors for the prevention of corrosion of medical instruments during the cleaning process
- Biodegradable surfactant system with recyclable packaging

DIRECTIONS FOR USE:

SteriClean Rinse Aid will be used in the final rinse step in automatic washers. It should be dosed 0.4–1.0 ml/l depending upon the number of items to be washed as well as water quality.

Use of deionized water in the final rinse step is recommended.

Always follow instrument manufacturer and washer disinfectors instructions. For professional use only.

CHEMICAL COMPOSITION AND PROPERTIES:

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|-------------------------|-----------------------------|
| Colour concentrate: | Light Blue |
| Colour dilute solution: | Colourless |
| Odour (Concentrate): | No odour |
| pH concentrate: | 6.5-8.5 |
| Solubility: | Completely soluble in water |
| Specific gravity: | 1.01 ± 0.03g/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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