

CliniMax®

Instrument and Equipment Detergent For Medical, Dental and Laboratory Use

CliniMax® is a mildly alkaline, non-hazardous, multipurpose detergent for Medical and Dental applications that is specifically formulated to meet the requirements of AS/NZS 4187 – 2014 and AS/NZS 4815-2006.

CliniMax® can be used for manual and ultrasonic instrument cleaning, equipment cleaning and also for the cleaning of environmental surfaces such as surgical tables, lighting, benches and trolleys.

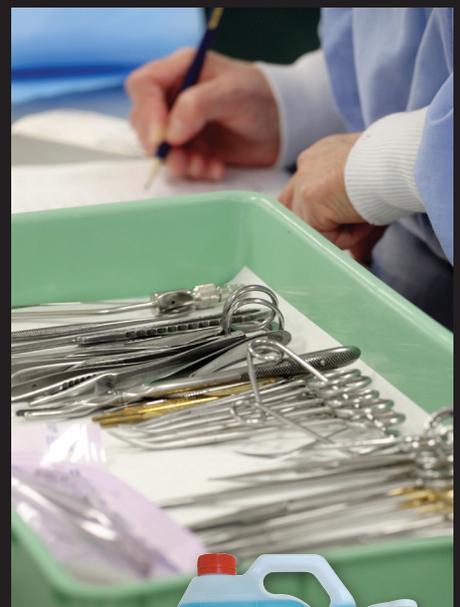
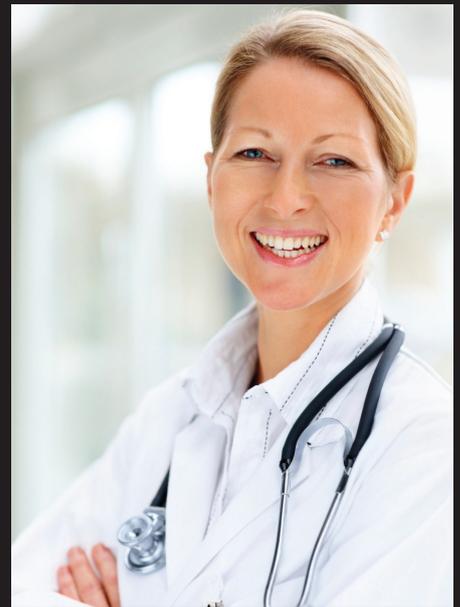
The effective cleaning of Instruments and Equipment is the first key step in preventing the transmission of infection for reusable medical devices. Failure to remove organic soil will compromise any disinfection or sterilisation process.

CliniMax® uses the latest surfactant technology to emulsify and solubilise organic soils such as blood, protein, and lipids (fats). CliniMax® also assists in preventing the re-deposition of organic soils on surfaces and equipment during the cleaning process.

The use of advanced surfactant technology also makes CliniMax® an excellent environmental surface cleaner for a variety of hard surfaces.

CliniMax® is:

- ✓ Concentrated
- ✓ Non-hazardous (according to Safework Australia Criteria)
- ✓ Odourless
- ✓ Low foaming (to allow the user to see what is happening in solution)
- ✓ Bacteriostatic (prevents the growth of bacteria)
- ✓ Free rinsing
- ✓ Uses 100% recyclable packaging
- ✓ Effective in hard and soft water
- ✓ Contains a corrosion inhibitor to protect quality instruments
- ✓ ARTG No: 125528



CliniMax[®]

Directions for use:

Do not mix with other detergents or chemicals.

Manual Cleaning:

Use in warm water.

Remove gross visible soil under running water.

Use 4-6mL of CliniMax[®] per litre of water in tank – 20-30mL per 5L.

Clean instruments, equipment or laboratory apparatus and remove organic soil.

Dispose of solution when dirty (cloudy) or within 24 hours of dilution.

Ultrasonic Cleaning:

Use in warm water or as per ultrasonic instructions.

Remove gross visible soil under running water.

Fill ultrasonic tank with water.

Use 4-6mL of CliniMax[®] per litre of water in tank – 20-30mL per 5L.

Run ultrasonic as per ultrasonic manufacturer's instructions.

Dispose of solution when dirty (cloudy) or within 24 hours of dilution.

Hard Surface Cleaning:

Use in warm water.

Ensure mildly alkaline detergents are suitable for the surface to be cleaned.

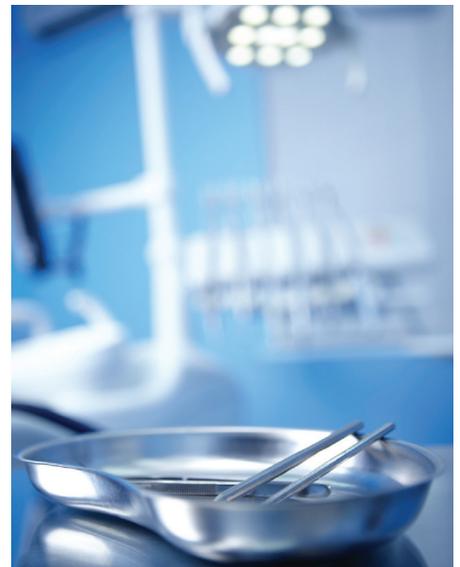
Use 4-6mL of CliniMax[®] per litre of water and clean.

Dispose of solution when dirty (cloudy in bucket) or within 24 hours of dilution.

PACK SIZES AVAILABLE: 500mL Empty Trigger, 1 Litre, 5 Litres, Pump

DISTRIBUTED BY:

**Pump for 1L bottle sold separately.*



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