



Rapizyme Cleaning Solution

NEUTRAL ENZYMATIC CLEANING SOLUTION FOR SURGICAL INSTRUMENTS:

- A surfactant blend to dislodge proteinaceous and fatty deposits
- Enzymatic cleaner for rapid digestion of biological matter to prevent re-deposition

Application:

Recommended for cleaning of endoscopes, surgical instruments, anaesthesia equipment and all receptacles contaminated with biohazardous materials. rapizyme is suitable for use in washing machines, ultrasonic cleaning machines and for manual cleaning.

- Safe for use on stainless steel, metals, glass and plastics
- Effective on dried on deposits of blood and body fluids
- Ideal for pre-cleaning of soiled equipment In preparation for disinfection and sterilisation
- Environmental friendly - readily biodegradable components

DIRECTIONS FOR USE:

Use at a concentration of 2ml- 4ml/L depending upon level of soilage. The ideal operational temperature is 38°C (can use 20°C - 70°C).

For most effective cleaning, soak surgical and other equipment in rapizyme as soon as possible after use.

Remove instruments and place into washing machine or an ultrasonic cleaning machine whenever practical.

Disinfect instruments and equipment as necessary.

SPECIFICATION:

Composition:	Blend of enzymes, surfactant, dye, inerts and alcohol
Appearance:	Clear liquid
Colour:	Aquamarine
Odour:	Characteristic alcoholic
Specific gravity:	1.054
pH value:	Neutral (7.0 - 8.0)
Miscibility:	Totally miscible in water
Pack sizes:	1litre and 5 litres

The information contained in this Data Sheet is believed to be accurate, but customers are advised to ensure that the product is suitable for their own purpose before they use it

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