

NOVA'CRM Z1

NOVASi

— Nova Science Corporation —

Concentrated liquid disinfectant detergent enzymatic for medical, surgical, heat-sensitive and endoscopy instruments.

INDICATION

NOVA'CRM Z1 is a concentrated product which, when diluted in water, produces a enzymatic liquid disinfectant detergent for pre-disinfecting and cleaning medical devices.

COMPOSITION

Disinfecting agents:

- Didecyldimethylammonium chloride
- N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine
- Chlorhexidine digluconate

Cleaning agents:

- Non-ionic surfactants
- Enzymes (protease, amylase and lipase)

Sequestering agent: MGDA

CHARACTERISTICS

Appearance: green liquid

Odour: surfactant

pH at 20°C: 5.0 - 6.0

Density at 20°C: 1.025 - 1.035

INSTRUCTIONS FOR USE

Wear suitable personal protective equipment (see SDS).

In a manufacturing tank, make a 50% dilution of NOVA'CRM Z1 in water, i.e. 1000kg of NOVA'CRM Z1 (1 IBC) + 1000kg of osmosis water.

Shake for 10 minutes to ensure complete homogenisation.

Package the resulting product in 5L cans.

PRECAUTIONS FOR USE

Wear eye protection, face protection, protective clothing and protective gloves.

The safety data sheet is available on request.

STORAGE

NOVA'CRM Z1 can be stored for 36 months in its original packaging at room temperature, protected from light.

PACKAGING

IBC 1000L

PLEASE REFER TO THE SCIENTIFIC DOSSIER FOR MORE INFORMATION AND DETAILED REPORTS.