

Instrument Disinfectant

Super effective and economical disinfecting concentrate for instruments. Instrument disinfecting concentrate for instruments, endoscopes, burs, endodontic instruments and items. Chloride, aldehyde and phenol free with a wide material compatibility and broad microbiological efficacy.

⚠ Always Read Product label and Material Safety Data Sheet before use. For Professional use only.

⚠ Always wear required PPE when handling chemicals. Appropriate goggles, face shield, mask, gloves and apron.



1

Dilute the concentrate

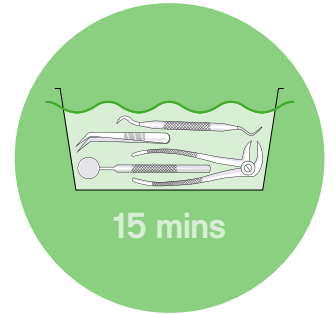
Loosen cap and gently squeeze the 2 litre bottle gently to dispense up to 200ml of concentrate per 5 litre working solution (1:25 dilution) using the dosing device on the bottle. Remove cap to pour solution into manual disinfection trough or automated reprocessor machine.



2

Immerse Instruments

Manual disinfection. Add 40ml (± 1ml) to 960ml for a 4% solution. To achieve full efficacy, use a 4% solution for a 15 minute soaking time. After disinfection, rinse instruments thoroughly with RO or distilled water before further processing and sterilisation. Follow the reprocessing instructions from the instrument manufacturer. Working solution lasts up to 7 days



3

Rinse Instruments

After immersion, remove the instruments and rinse them thoroughly with RO or distilled water.



Dilution Efficiency/Effectiveness

Always follow stated dilution ratio's to achieve optimal disinfection and cost economy. More product added and increased dilutions does not equal improved cleaning.

Dilution and contact times

| Dilution | | |
|-----------------------|------------|---------------------------------|
| 1:25 (40ml per Litre) | 15 minutes | Bacteria/Yeasts |
| 1:25 (40ml per Litre) | 15 minutes | Viruses |
| 1:25 (40ml per Litre) | 15 minutes | Mycobacteria/ Tuberculocidal |

G9 Instrument Disinfectant combines proven microbiological results with safety in use and rapid activity. The products versatility means it can be used either in automated reprocessor machines or open tank troughs.

G9 Instrument Disinfectant does not contain harmful ingredients such as PHMB used in other disinfectants.

UK DANGER

H315: Causes skin irritation. H318: Causes serious eye damage. H410: Very toxic to aquatic life with long lasting effects. P280: Wear protective gloves/protective clothing/eye protection/face protection. P301+P330+P331: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. P302+P352: IF ON SKIN: Wash with plenty of water. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P410: Protect from sunlight. P403+P235: Store in a well-ventilated place. Keep cool.

Composition

Aqua, N-(3-Aminopropyl)-N-Dodecylpropane-1,3-Diamine, N,N-Didecyl-N-Methyl; Poly(Oxyethyl)Ammonium Propionate, Alcohols, C9-11, Ethoxylated, Tetrasodium N;N Bis(Carboxylatomethyl)-L-Glutamate, Monoethanolamine, Corrosion Inhibitor, Aroma, Dye.

Tested to Standards

EN 14885, EN 14561, EN 14562, EN 14563, EN 14476, EN 14348, EN 13727, EN 13624, ASTM E1052.

Any serious incident related to this medical device must be reported to the manufacturer and the competent authorities.

Intended Users

The products are used within the surgery by trained professionals as part of their general disinfecting routine. Patients are usually not present during use, but all patients that are seen in the surgery contribute to the need for the products.

UFI: QV00-D0T9-0003-7KA5



Your only solution



Bottles and boxes widely recycled