



Supplied By:

Vetlab Supplies Ltd

www.vetlabsupplies.co.uk

info@vetlabsupplies.co.uk

Tel: 01798 874567

INSTRUMENT DISINFECTANT



Disinfectant concentrate for chemical reprocessing of surgical instruments and devices.

- G9** Instrument Disinfectant is Aldehyde and Phenol free.
- G9** Instrument Disinfectant 2 litre concentrate makes 100 litres.
- G9** Instrument Disinfectant is Non-sensitising, Non-fuming and Non-Corrosive.
- G9** Instrument Disinfectant is available in 2 litre self dosing containers.



INSTRUMENT DISINFECTANT

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 contains none of the harmful characteristics of Gluteraldehyde, Phenols, Chlorine or Peracetic Acid used in other disinfectants.

APPLICATION

COLD SOAK SOLUTION-STERILISATION TROUGH

1. Add 100ml (1:50) of G9 Instrument Disinfectant to 5 litres of water in the sterilisation trough.
2. Leave instruments in the sterilisation trough for 15 minutes.
3. Remove instruments from sterilisation trough and rinse thoroughly with demineralised water.
4. Dry and store in approved conditions.

TESTED TO STANDARDS

BS EN 14476, BS EN 13727, BS EN14204, BS EN13704, BS EN13624

CONTACT TIMES

Bacteria, Fungi, Viruses, Mycobacteria, Spores - 15 minutes
Working solution lasts up to 7 days

CAUTION

It is not recommended to exceed soaking times or to leave instruments in the disinfectant solution overnight.