



Scientifically developed for heat labile instruments

Alkacide is specifically formulated for use in the reprocessing of immersible heat labile, Surgical, Medical and Dental instruments. Alkacide is compatible with a wide range of materials including all reusable metal, rubber and plastic items.

Disinfection

Alkacide concentrate diluted water to a 5% solution complies with European standards for disinfection and provides for Bactericidal, Fungicidal and Virucidal activity with a 15 minute contact time. Sporocidal activity is achieved with extended contact time.

Economical

Each 1 litre of Alkacide concentrate provides for 20 litres at the recommended dilution rate.

Presentation

Presented in a flask of 1 litre concentrate with integral dosing device.

Directions for Use

Using a dedicated container dilute Alkacide Concentrate with ordinary cold tap water to achieve the recommended 5% solution. Example 50ml Concentrate = 1 litre of solution.

Alkacide - CONCENTRATE

High Performance Instrument Disinfectant

Completely immerse precleaned instruments into the solution for the recommended contact time. After immersion rinse thoroughly with clean water. Change to fresh solution daily or earlier should soiling of the solution become evident.

Chemical Composition of User Strength Solution

0.425% 1.5 Pentanedial
Quaternary Ammonium Compound
Non Ionic and Cationic Surfactants,
Corrosion and Scale Inhibitors.

Instrument Care

1. Avoid contact corrosion by separating stainless steel from **NON** stainless steel instruments and disinfect separately.
2. Discard corroded instruments, (rust particles are transferred from one instrument to another during cleaning, disinfecting and sterilising).
3. To help preserve instrument life a second and short final rinse using demineralised water is recommended.

Cautionary Notes

(In accordance with labelling regulations)

ALKACIDE CONCENTRATE

- Harmful by inhalation and if swallowed
- Irritating to eyes and skin
- Risk of serious damage to eyes
- May cause sensitisation by inhalation and skin contact
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
- Wear suitable protective clothing, gloves and eye/face protection
- Use only in well ventilated areas

- In case of accident or if you feel unwell seek medical advice immediately (show the label where possible)
- Change to fresh solution daily or earlier should soiling of the solution become evident
- Unused diluted solution may be stored for use for up to 7 Days
- For advice on handling/storage refer to product safety data sheet
- Empty containers should be thoroughly rinsed with water prior to disposal/recycling

Clean Conditions, 20°C	Contact Time
Bactericidal NF EN 1040	5 minutes
NF EN 13727	15 minutes
NF EN 14561	
+ Acinetobacter baumannii 15 mins	15 minutes
Fungicidal (Candida albicans + Aspergillus niger) NF EN 1275	
NF EN 13624 NF EN 14561	15 minutes
Virucidal NF EN 14476 Adenovirus	15 minutes
NF EN 14476 Poliovirus	5 minutes
According to NF EN 14476 Hépatitis B5	minutes
According to NF EN 1447	
Herpès & Rotavirus	1 minute
HIV	5 minutes
Mycobacterium tuberculosis	60 minutes
Mycobacterium avium & Mycobacterium terrae following 15 min. pre-treatment with ALKAZYME	15 minutes
Sporicidal NF T 72-230	
Bacillus subtilis var niger	60 minutes
Bacillus subtilis var niger following 15 min. pre-treatment with ALKAZYME	15 minutes
Bacillus subtilis and Bacillus cereus following 15 min. pre-treatment with ALKAZYME :	15 minutes

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