

Instructions for use - Please read carefully!

Amocid®

Concentrate **Disinfection of medical devices (and surfaces)**

For professional use

Composition

100 g **solution** contains:
15.9 g 2-Biphenylol, Sodium hydroxide

Range of application

- Disinfection and cleaning of **medical devices** (and surfaces) in **one procedure only**
- Follow preparing instructions of the medical device manufacturer
- Disinfection of containers with tuberculous excretions (sputum, stool, urine)
- Laundry disinfection (incl. tb)

Mode of application / dosage

Amocid® is a liquid concentrate with which any use dilution can be made by adding water (max: room temperature). Always fill up container with water first and then add **Amocid®**.

| Disinfection and cleaning of surfaces | | |
|--|--------|------|
| Prevention of nosocomial infections | 1.50 % | 4 h |
| Routine disinfection (incl. tbc) | 2.50 % | 1 h |
| Cleaning by wiping accord. to VAH-procedure 2002 (incl. EN 16615), strong contamination | | |
| Bactericidal, levoricidal | 2.50 % | 1 h |
| | 1.50 % | 4 h |
| tuberculicidal | 2.50 % | 1 h |
| | 1.50 % | 4 h |
| Control of epidemics according to § 18 of the law to protect against infections (IfSG) | | |
| Laundry disinfection | 1.00 % | 12 h |

Press 4 times on the pump (20 ml per pression) in a bucket containing 8 litres of water = 1 %

Warnings / storage

- Keep disinfectants in a cool but frost free, well ventilated and dry place and out of reach of children!
- Wear adequate protective gloves, eye protection and suitable protective clothing when handling the concentrated product
- Do not use beyond expiry date.

Properties

- Control of bacteria (incl. tb) and fungus; also efficacious for disinfection of tuberculous excretions (albumin does not impair efficacy)
- Gentle disinfection of surfaces and laundry
- Very good wetting power, strong cleaning action without addition of detergents
- Makes stable solutions

Special precautions

a) Incompatibilities

Adding standard detergents to **Amocid**[®] can impair or neutralize its disinfecting properties.

b) Counter-measures in case of improper use

Should **Amocid**[®] come into contact with the mucous membranes (eyes, throat, stomach etc.) get medical attention immediately. Dilute product without delay: if it has been taken orally, make patient drink **plenty** of water; if it has been in contact with the eyes, rinse thoroughly with **plenty** of water.

c) Miscellaneous

Amocid[®] is not appropriate for the disinfection of acryl surfaces.

d) Use **Amocid**[®] safely!

Always read the label and product information before use.

Standard packaging / transport units:

12 x 1 l bottle
2 x 5 l in cans

Accessories:

Sprayer for 5 l can
(1 stroke = 20 ml)

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