



FLÄCHEN-
DESINFEKTIONSMITTEL



INSTRUMENTEN-
DESINFEKTIONSMITTEL

Lysoformin® 3000

Desinfektions- und Reinigungskonzentrat für
Instrumente, Inventar und Flächen,
speziell für flexible Endoskope geeignet

Concentré désinfectant et nettoyant pour
l'instrumentation, le mobilier, les surfaces et
tout spécialement pour les endoscopes

Concentrated cleaning disinfectant for
instruments, equipment and surfaces,
especially for flexible endoscopes



LYSOFORM

CE 0482

Instructions for use - Please read carefully!

Lysoformin® 3000

Concentrate

Disinfecting and cleaning concentrate for instruments, equipment and surfaces; particularly appropriate for flexible endoscopes

Composition

100 g **solution** contains:

7.5 g Glyoxal, 9.5 g Glutaral, 9.6 g Didecyl Dimethyl Ammonium Chloride

Range of application

- **Disinfection and cleaning of instruments, endoscopes**, as well as equipment and surfaces and textiles **in one procedure only** in case of all bacterial (tb incl.) and viral infections
- Control of nosocomial infections

Mode of application / dosage

Lysoformin® 3000 is a liquid concentrate with which any use-dilution required can be made by simply adding water (at max. room temperature). Always fill container with tap water first, then add disinfectant.

Prepare dilution shortly before use (as recommended in the directives for Hospital Hygiene and Infection Prevention of the Robert-Koch-Institute, Berlin). The solutions ready for use are efficient for at least a fortnight provided they are free of organic residue (disinfection of pre-cleaned instruments).

Disinfection of medical instruments (tb incl.) 1.0 % - 60 min

By immersion

Including flexible endoscopes 1.5 % - 30 min

2.0 % - 15 min

Mycobact. terrae 2.5 % - 30 min

1.5 % - 60 min

Virucidal against enveloped viruses*

Incl. HBV/HCV/HIV 0.25 % - 15 min

virucidal* 2.0 % - 30 min

Rotavirus 0.25 % - 1 min

Adenovirus 0.25 % - 15 min

Polyomavirus (SV 40) 0,50 % - 30 min.

*according to recommendation of Robert Koch Institute Berlin/ Federal Health

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Textiles (mops, wash cloths etc.) 0.25 % - 4h

Disinfection and cleaning of surfaces (scrub disinfection)

Prevention of nosocomial infections and 0.25% - 4 h

Routine disinfection 0.5 % - 60 min

1.0 % -15 min

Lysoform – Hygiene with System

Dosing- system Concentration for 8 l of water	0.25 %	0.5%	1.0%	1.5 %	2.0 %
Dosing-bag (1 bag = 20 ml)	1 bag	2 bags	4 bags	6 bags	8 bags
Dosing pump (1 stroke = 20 ml)	1 stroke	2 strokes	4 strokes	6 strokes	8 strokes
Lysoform dosing devices	Adjust concentration once only to obtain the concentration wished for				

Warnings / Storage

- Keep disinfectants out of reach of children and store at 5 – 30 °C.
- Wear adequate protective gloves when handling the product.
- Do not use beyond expiry date.

Properties

- Control of bacteria (tb incl.), fungus, viruses
- Good compatibility with **instruments, flexible endoscopes**, equipment and surfaces
- Fresh non-clinging scent
- Contains no formaldehyde, no phenols, no phosphates, no oxidizing compounds
- Cleans without adding detergents
- Resists hard water, biodegradable

Special precautions

a) Incompatibilities:

Adding detergents and rests of other products on the instruments can impair or neutralize the disinfecting properties of **Lysoformin 3000®** or its compatibility with the material of the instruments.

b) Counter-measures in case of improper use:

Should **Lysoformin 3000®** come into contact with the mucous membranes (eyes, throat, stomach, bowels etc.) get medical attention immediately. Dilute product without delay: if it has been swallowed, drink plenty of water; after contact with the eyes, rinse thoroughly with plenty of water.

c) Use disinfectants safely. Always read the label and product information before use.

Certified and mentioned in the relevant lists.

Standard packaging/transport units / Accessories:

200 x 20 ml dosing bags = 4 litres in the cardboard box
12 x 1000 ml bottles
2 x 5 l-canisters
1 x 20 l-canister

Accessories:

Dosing pump for 5 l can (1 stroke \cong 20 ml)

Hygiene Technique:

Lysoform Dosing Device

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