Lysoformin® spezial

Concentrate

Wipe Disinfection of surfaces and medical devices

Composition

100 g solution contains:

2.9 g Polyhexamethylen biguanide HCl, 9.8 g Didecyl dimethyl ammonium chloride

Range of application

Disinfection and cleaning

- of surfaces and equipment in **one step** only, of textiles like mops, cloths etc.
- for the control of nosocomial infections
- in kitchen areas
- in bathing facilities, saunas, laundries etc.
- of solarium benches.

Mode of application / dosage

Lysoformin spezial 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 and then add **Lysoformin** spezial.

Any object/surface coming into contact with food have to be rinsed with drinking water after disinfection/cleaning.

Disinfection and cleaning of surfaces

Prevention of nosocomial infections and routine	0.25% - 4 h	
	0.50% - 1 h	
	0.75% - 30 min.	
virucidal against enveloped viruses*, incl. HBV/HCV/HIV	0.5 % - 30 min.	
Rotavirus	0,5 % - 1 min.	
s according to recommendation of Robert Keeb Institute Parlin/ Federal Health Cazette 01/2004		

according to recommendation of Robert Koch Institute Berlin/ Federal Health Gazette 01/2004

Bactericidal against Legionella pneumophila 0,25 % - 5 min

Textiles (mops, cloths etc.) 0.75% - 4 h

Lysoform - Hygiene with System

Dosing- Concensystem tration (for 8 I of water)	0,25 %	0,5 %	0,75%
Dosing-bag (1 bag = 40 ml)		1 bag	
Dosing pump (1 stroke = 20 ml)	1 stroke à 20 ml	2 strokes à 20 ml	2 strokes à 30 ml or 3 strokes à 20 ml
Lysoform dosing device DH 91 – no electricity needed.	Adjust once to obtain the desired concentration		

<u>Important:</u> Always pour water (at room temperature) into the container first and then add the disinfectant. The amount of water is calculated by substracting the amount of disinfectant to be used from the total amount of solution wished for.

Warnings / storage

- Keep disinfectants in a dry, cool but frost free and well ventilated place and out of reach of children
- Wear suitable protective clothing, adequate protective gloves and eye protection when handling the product.
- Do not use beyond expiry date.
- Shelf-life of the ready-for-use solutions without residue of organic material * and when stored properly (in a cool and dry place) in clean and tightly closed containers: 4 weeks.

"period of time during which the proven efficacy of the ready-for-use disinfectant solution remains unaffected, after preparation at the concentration according to the recommendations of the manufacturer and if it has been stored during the period of time mentioned according to the recommendations of the manufacturer and left to stand unused."

Properties

- Control of bacteria (incl. salmonella), fungi, enveloped viruses and rota viruses
- Good compatibility with surfaces and equipment
- Contains no aldehydes, no phenols, no phosphates, no oxidising compounds
- Good cleaning power without addition of detergents
- · Fresh, non clinging scent
- biodegradable

Special precautions

a) Incompatibilities:

Adding the common detergents to Lysoformin[®] spezial can impair or neutralize its disinfecting properties.

b) Counter-measures in case of improper use:

Should **Lysoformin** spezial come into contact with the mucous membranes (eyes, throat, stomach etc.) seek medical attention immediately. In all cases, dilute the product without delay: If swallowed, drink **plenty** of water; after contact with the eyes, rinse thoroughly with **plenty** of water.

c) Miscellaneous

Use disinfectant safely. Always read the label and product information before use.

Certified and mentioned in the relevant lists.

Standard packaging / transport units:

200 x 40 ml dosing bags = 8 litres in the cardboard box 12 x 1litre bottles 2 x 5 litres canisters 1 x 20 litres canisters

Accessories:

Dosing pump for 5 I canister (1 stroke \cong 20 ml) Dosing pump for 5 I canister (1 stroke \cong 30 ml)

Hygiene Technique: Lysoform Dosing Device

Lysoform Dr. Hans Rosemann GmbH Kaiser-Wilhelm-Str. 133, D – 12247 Berlin

Tel.: +49-30-77992-0 Telefax: +49-30-77992-219

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