



SURFACE DISINFECTANT

Lysoformin® rapid

Wipe disinfection and cleaning of surfaces
and medical devices



CE0482

Product information

Please read carefully!

Lysoformin® rapid
Concentrate

For professional use

BAuA: Reg. No. N-70957

COMPOSITION

100 g solution contains:
5.9 g didecyldimethylammonium chlorid
7.4 g bis-(3-aminopropyl)dodecylamine
Other ingredients: guanidines, N,N^{'''}-1.3 g propanediylbis-,
N-coco alkyl derivatives, isotridecanol, ethoxylated

AREAS OF APPLICATION

Disinfection and cleaning

- of surfaces and inventory in separate work steps
- for the prevention of nosocomial infections
- in the kitchen area
- in the pool department, sauna, laundry, etc.
- sunbeds

METHOD OF APPLICATION/DOSING INSTRUCTIONS

Lysoformin® rapid is a liquid concentrate with which any desired working dilution can be produced by adding water (max. room temperature). Always add water first and then add Lysoformin® rapid. Objects that come into contact with food must be rinsed with drinking water after disinfection/cleaning.

Surface disinfection according to VAH procedure 2015 with Mechanics (high loa)

bactericidal, levurocidal	1,00 % – 5 min
	0,75 % – 15 min
	0,50 % – 30 min

EURO norms

Standards EN 13727 bactericidal (high exposure)	0,25 % - 5 min
EN 13624 levurocidal (high load)	0,25 % - 5 min
EN 16615 bactericidal, levurocidal (high load)	1,00 % - 5 min
	0,75 % - 15 min
	0,50 % - 30 min

EN 14476 limited virucidal* (incl. HIV, HBV, HCV) (high load)	1.00 % - 10 min
	1.50 % - 5 min
EN 14476 limited virucidal PLUS* (low load)	5.00 % - 30 min
EN 14476 Rotavirus (high load)	2.00 % - 15 min
EN 14476 Adenovirus (low load)	2.50 % - 30 min
EN 14476 MNV (low load)	5.00 % - 5 min

EN 16777 limited virucidal (low load)	0.50 % - 10 min
EN 16777 limited virucidal (high load)	1.50 % - 10 min

*According to DVV/RKI statement, Federal Health Gazette 3/2017

Lysoform - Hygiene with a system

Concentration Dosing system (for 8 liters of water)	0,50%	0,75%
Dosing pump (1 dose = 20 ml or 30 ml)	2 doses of 20 ml each	2 doses of 30 ml 3 doses of 20ml
Lysoform dosing aid DH 91 - without electrics	one-time setting to the desired concentration	

IMPORTANT:

Always fill in water (approx. room temperature) first and then add the disinfectant. The amount of water is calculated if the desired quantity of the use dilution the amount disinfectant is deducted.

WARNING AND STORAGE INSTRUCTIONS

- Store disinfectant in a cool, but frost-free, well-ventilated and dry place
- and out of the reach of children.
- When handling the undiluted preparation, wear suitable protective clothing, gloves and eye protection.
- Do not use after the expiry date.
- Shelf life of the undiluted working solution* when stored properly (cool and dry) in clean, tightly closed containers: 4 weeks.

PROPERTIES

- efficacious against bacteria, yeast fungi, enveloped viruses, Rota-, Adeno- and Norovirus
- Gentle disinfectant for surfaces and inventory
- aldehyde-, phenol- and phosphate-free and free from oxidizing compounds
- active cleaning without the addition of cleaning agents
- fresh, non-sticky odor
- Biodegradable

SPECIAL NOTES

a) Incompatibilities

The disinfecting effect of Lysoformin® rapid can be limited or nullified by the addition of common cleaning agents.

b) Countermeasures in case of improper use

If the preparation Lysoformin® rapid comes into contact with mucous membranes (eyes, throat, stomach etc.), a doctor must be consulted immediately.

Dilution of the preparation is recommended as an immediate measure: If ingested orally, drink plenty of water and call an emergency number, in case of contact with the eyes rinse abundantly with water.

c) Use Lysoformin® rapid with caution. Before use always read the label and product information before use.

Certified and included in the relevant lists

SHIPPING UNIT/PACK	Art. no.
12 x 1-liter bottle	9238
2 x 5-liter canister	9240

Accessories

Dosing pump for 5-liter canister (1 dose = 30 ml)	3136
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Hygiene technology

Lysoform dosing aid	9174
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*The period during which the proven effectiveness of the disinfectant solution is retained if it is Manufacturers information set at the recommended concentration and then about the possible period and then about the possible period and left unused.

Do you have specific questions? Give us a call!
We will call you back immediately

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