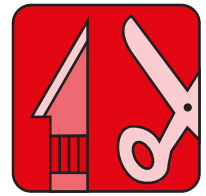


SURFACE  
DISINFECTION



INSTRUMENT  
DISINFECTANT

## Lysoformin® 3000

Disinfectant and cleaning concentrate for use on instruments, inventory, and surfaces. Especially well-suited for use with flexible endoscopes.



CE0482

# Product Information

Please read carefully!

**Lysoformin® 3000**  
Concentrate

For professional use.

## INGREDIENTS

100 g of the solution contains:  
7,5 g Glyoxal, 9,5 Glutaraldehyde,  
9,6 g Didecyltrimethylammonium chloride,  
Isotridecanol (ethoxylated)

## SCOPE OF APPLICATION

For the **disinfection** and cleaning in separate steps in case of bacterial (including TBC) or viral infections. Suitable for use on **instruments** and **flexible endoscopes**, as well as inventory, surfaces, textiles, and medical devices. Only use in the manner indicated in the instructions for use provided by the manufacturer of the medical device. Designed for control of nosocomial infections.

## INSTRUCTIONS FOR USE/DOSAGE

**Lysoformin® 3000** is a liquid concentrate, the desired solution can be reached by adding the requisite amount of water to the concentrate. The water should not exceed room temperature.

**Caution:** Always first fill the container for the solution with water, and add **Lysoformin® 3000** afterwards. The solution should be prepared immediately before application (in compliance with the directive for hospital hygiene and infection prevention published by the Robert-Koch-Institute, Berlin). Solutions without organic load (i.e., in case of disinfection of pre-cleaned instruments) retain efficacy for at least 14 days.

Surface disinfection with mechanical action acc. to VAH methods 2015, dirty conditions	
bactericidal, yeasticidal	1.00 % – 15 min
	0.50 % – 1 h
Instrument disinfection acc. to VAH methods 2015, dirty conditions	
bactericidal, yeasticidal	2.50 % – 30 min
	1.50 % – 1 h
tuberculocidal	4.00 % – 1 h
Testing acc. DVV/RKI guideline	
virucidal activity against enveloped viruses (incl. HIV/ HBV/HCV) *	0.25 % – 15 min
limited spectrum of virucidal activity *	0.25 % – 30 min
virucidal activity *	2.00 % – 30 min
Adenovirus	0.25 % – 15 min
MNV	0.25 % – 30 min
Rotavirus	0.25 % – 1 min
Poliovirus, clean conditions	2.00 % – 5 min
Poliovirus, dirty conditions	2.00 % – 30 min
Polyoma virus (SV40), clean conditions	0.25 % – 5 min
Polyoma virus (SV40), dirty conditions	0.50 % – 30 min
European Standards	
EN 14476 Norovirus (MNV), dirty conditions	0.50 % – 15 min
	1.00 % – 5 min

\*acc. to recommendations of Robert-Koch-Institute Berlin, published in Federal Health Gazette 3/2017

**Caution:** Always place the objects into the disinfecting solution in such a fashion that all surfaces are completely submerged. Close container with a lid. After disinfection/cleaning, instruments should be rinsed with water. Endoscopes must be rinsed with sterile water.

## Lysoform - Systematic Hygiene

Concentration	0.25%	0.5%	1.0%	1.5%	2.0%
	<b>Dosage System</b> (in 8 litres of water)				
Dosage bag (1 bag = 20 ml)	1 bag	2 bags	4 bags	6 bags	8 bags
Dosage pump (1 pump = 20 ml)	1 pump	2 pumps	4 pumps	6 pumps	8 pumps
<b>Lysoform dosage aid</b>	One-time calibration for desired concentration				

**Caution:** The amount of water to be added is calculated by subtracting the requisite amount of disinfectant from the desired solution.

## WARNING AND STORAGE NOTICES

- Keep disinfectant at a cool but frost-free, well ventilated and dry place and out of reach of children.
- Wear protective gloves, protective clothing and eye protection.
- Use only outdoors or in a well-ventilated area.
- Do not use after expiration date.

## PRODUCT FEATURES

- Efficacious against bacteria, yeasts, and viruses.
- Disinfectant for instruments (including endoscopes), inventory, and surfaces, that is gentle to materials it is applied on.
- Fresh, non-clinging scent.
- Free of formaldehyde, phenols, and phosphates, as well as free of oxidizing compounds.
- Cleaning action without the addition of detergents.
- **Lysoformin® 3000** is biodegradable and lime water resistant.

## SPECIAL NOTICES

### a) Product incompatibilities

The addition of household cleaning agents or presence of residual cleaning agents on instruments may compromise or neutralize the disinfecting function and material **Lysoformin® 3000**.

### b) Countermeasures in case of improper use

Should, through improper use, the product **Lysoformin® 3000** have come into contact with any mucous membranes (e.g., eyes, throat, or stomach), a doctor should be consulted immediately.

As an immediate measure, dilution of the preparation is recommended. In case of oral ingestion, drink plenty of water. In case of contact with the eyes, rinse thoroughly with generous amounts of water.

### c) Exercise caution when handling Lysoformin® 3000!

Always read the label and product information before handling the product.

### d) Material compatibility

Application of **Lysoformin® 3000** on the synthetic material PVC is only conditionally possible. Before first use, a test should be conducted on an area that is not very visible.

Certified and registered in all relevant listings.

## SHIPPING UNIT/CONTAINER

	Art. no.
200 x 20 ml dosage bag (4 litres per shipping unit)	9508
12 x 1 litre bottle	9256
2 x 5 litre canister	9265

## Accessories

Dosage pump for 5-litre canister (1 pump = 20 ml)	3135
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## Technical aids

Lysoform dosage aid	9174
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**LYSOFORM**  
Seit • Since • Depuis 1900

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