

Care-mop

Proven disinfection in 4-field test

In 2015, European Standard EN 16615 was introduced, otherwise known as the 4-field test. This new test procedure assesses the effectiveness of a disinfectant when used with a wet cloth or mop. As part of the 4-field test, Wetrok had the Care mop tested in combination with the disinfectants Lysoformin Aldosan 2000 and Lysoformin Spezial. And the product combinations successfully passed the 4-field test. The combined use of either of the disinfectants with the care mop guarantees effective bactericidal and yeasticidal disinfection results.



Special mop for disinfection

This special mop was developed to ensure safe and optimum disinfection results. Its potential can be realised to full effect on smooth and lightly textured floors.

Used in combination with Lysoformin Aldosan 2000 or Lysoformin Spezial, it guarantees effective disinfection.



Wetrok
Care-mop



Disinfectants



Correct
dosage



Correct
contact time



Maximum
safety

Lysoformin Spezial



Optimally combined

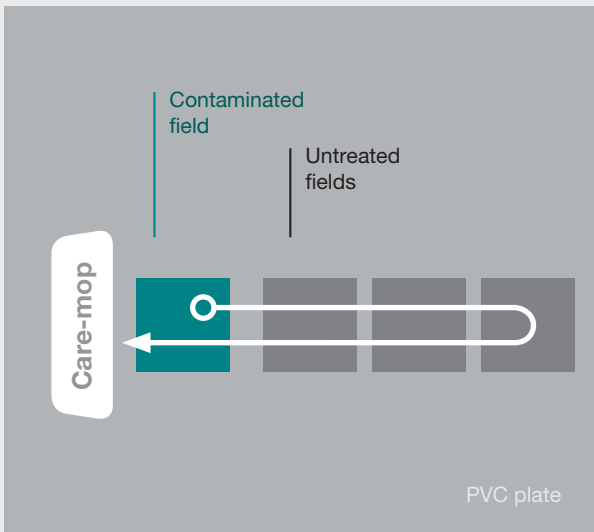
If surfaces and inventory need to be effectively disinfected, Lysoformin Spezial is the wiping disinfectant of choice. It is ideal for most surfaces and a wide range of applications.

Lysoform Aldosan 2000



Guaranteed disinfection

This disinfectant is suitable for soaking, immersing and wiping surfaces and tools for disinfection in the medical sector. Microorganisms are irreversibly inactivated upon application.



How the 4-field test works:

Four different fields are marked in a row. These lie horizontally adjacent to one another. The first field is then contaminated with test organisms and dried. The remaining three fields remain untreated. Now all four fields are wiped with a wet cloth or mop. First the cloth is wiped from field 1 to field 4 – and then back again.

After the appropriate contact time, all four fields are examined for microbiological contamination. Two disinfection objectives are evaluated:

- Evaluation of field 1:** Reduction of microbial count
- Evaluation of fields 2–4:** Extent of distribution of test organisms in the environment

Product overview

Care-mop



Designed for Balit with hook-and-loop strip (hook-and-loop version)

Art. No.	Description	Version	Working width [mm]	Unit of sale
82835	Care-mop 380	Hook-and-loop	380	1 pc.
82836	Care-mop 560	Hook-and-loop	560	1 pc.

Lysoformin Spezial



Dosage

1 hour Contact time: 0.05 l/10 l
4 hours Contact time: 0.025 l/10 l

- Bactericidal
- Fungicidal
- Virucidal

Active ingredient basis

- Based on quaternary compounds and guanidine derivatives

Please consult the label and product data sheet.

Art. No.	Delivery format	Unit of sale
16676	5 l container	1 pc. = 2 x 5 l
16677	1 l bottle	1 pc. = 12 x 1 l
16675	40 ml bag	1 pc. = 200 x 40 ml = 8 l/carton

Lysoform Aldosan 2000



Dosage

15 min. Contact time: 0.5% (limited virucidal effectiveness incl. HBV/HCV/HIV)
15 min. Contact time: 2% (virucidal)
60 min. Contact time: 0.5% (virucidal)

Active ingredient basis

- Aldehyde-based

Please consult the label and product data sheet.

Art. No.	Delivery format	Unit of sale
16627	5 l container	1 pc. = 2 x 5 l
16625	1 l bottle	1 pc. = 12 x 1 l

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