

# Big Spray "new"



**ANTISEPTICA**  
Hygiene-Lösungen seit 1976  
Solutions for Hygiene since 1976

Ready to use, alcoholic solution  
for the rapid disinfection of surfaces  
with a very broad spectrum of efficacy  
and very short contact times.  
Free of aldehydes and QACs!

## FIELDS OF APPLICATION:

Big Spray "new" is a ready to use, alcoholic solution, which is entirely free of aldehydes and QACs (quaternary ammonium compounds)!

The product is effective already within a contact time of **1 minute** and in addition distinguishes itself through a broad spectrum of efficacy, even against mycobacteria (incl. tuberculosis bacteria).

Therefore, Big Spray "new" is ideally suited for the targeted, rapid disinfection of alcohol-resistant, medical surfaces in all important functional areas like operating theatre, ICU, ambulance etc.

It is also used in doctors' practices and dentists' practices, as well as in secondary areas of human medicine.

Furthermore, Big Spray "new" is very well suited for the use in the **food industry** and food processing areas, in the pharmaceutical and cosmetics industry, in kindergarten, as well as in laboratories and diagnostics.

## SPECIAL CHARACTERISTICS:

- suitable for the use in the wipes dispensing systems **A°-Wipes** and **Kimtech\* Wettask\* DS** (up to 28 days)
- very rapid and broad efficacy
- effective against Noro- and Rotaviruses
- dries quickly
- universal use
- tested for the use in the food area
- free of aldehydes and QACs
- pleasant scent

## RECOMMENDATIONS FOR USE:

Test	Concentration	Contact time
<b>VAH – surface disinfection with mechanical action   VAH Standard Methods</b>		
VAH – surface disinfection: bactericidal, yeasticidal, tuberculocidal clean and dirty conditions (equivalent to EN 13727, EN 13624, EN 14348, EN 16615)	undiluted	1 min
ÖGHMP – surface disinfection: bactericidal, yeasticidal, tuberculocidal dirty conditions (equivalent to EN 14348), tuberculocidal, mycobactericidal clean and dirty conditions	undiluted	1 min
<b>EN 13624</b>		
fungicidal dirty conditions	undiluted	15 min
<b>DVV / RKI Guideline – virucidal efficacy</b>		
virucidal activity against enveloped viruses (incl. HIV / HBV / HCV)	undiluted	1 min
Vacciniavirus	undiluted	1 min
BVDV (Bovine Viral Diarrhea Virus)	undiluted	1 min
Coronavirus (SARS)	undiluted	1 min
<b>EN 14476 – virucidal efficacy</b>		
Norovirus (MNV) <sup>a</sup>	undiluted	1 min

<sup>a</sup>according to DVV/RKI-declaration, Bundesgesundheitsblatt 3/2017

<sup>a</sup>murine Norovirus = surrogate virus for human Norovirus

# Antisepsis by Antiseptica – Antisepsis mit Vernunft

The company is certified according to **EN ISO 13485** and meets the Council's requirements of Regulation (EU) 2017/745 of the European Parliament and the Council on Medical Devices.

**Lysoform Dr. Hans Rosemann GmbH**, Kaiser-Wilhelm-Straße 133, D-12247 Berlin, Telefon: +49 30 77992-0, Fax: +49 30 77992-219, [www.lysoform.de](http://www.lysoform.de)



**ANTISEPTICA Dr. Hans-Joachim Molitor GmbH**  
D-12247 Berlin, Kaiser-Wilhelm-Str. 133  
Tel.: +49 30 77992-200  
Mail: [info@antiseptica.com](mailto:info@antiseptica.com), [www.antiseptica.com](http://www.antiseptica.com)

Distribution in Austria by:  
**ANTISEPTICA chem.-pharm. Produkte GmbH**  
A-1090 Wien, Frankgasse 6 / Top 5  
Tel.: +43 1 3746600, Fax: +43 1 374 660066  
Mail: [office@antiseptica.at](mailto:office@antiseptica.at), [www.antiseptica.at](http://www.antiseptica.at)

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## APPLICATION:

### Surface disinfection with mechanical action; scrub-wipe disinfection:

Apply a sufficient amount (wet-wiping) of the undiluted, ready to use product to the surface by using a scrub-wipe disinfection with mechanical distribution. Ensure a thorough, complete moistening of the surface and allow to operate for the recommended contact time.

Massive contamination with organic material (e. g. blood, secretions) should be removed before disinfection using a disposable cloth moistened with disinfectant, which should then be properly disposed.

### Surface disinfection in the food area:

Apply a sufficient amount of the undiluted, ready to use solution to the cleaned, dry surface. Ensure a thorough, complete moistening of the surface and allow to operate for the recommended contact time. All surfaces that come into contact with foodstuffs are recommended to be rinsed with clear water (of at least drinking water quality) after the recommended contact time has elapsed. The surface needs to be dry before starting to work.

For the use in combination with the wipes dispensing systems please refer to the recommendations on the product information leaflets.

## PHYSICAL AND CHEMICAL PROPERTIES:

Appearance:	clear, colourless liquid
Scent:	alcoholic
pH-value:	approx. 6 at 20 °C
Density:	approx. 0.885 g/cm <sup>3</sup> at 20 °C
Flash point:	21.5 °C according to DIN 51755

## LISTING:

- VAH-list
- ÖGHMP-list

## SPECTRUM OF EFFICACY:

- bactericidal
- yeasticidal
- tuberculocidal
- mycobactericidal
- fungicidal
- virucidal activity against enveloped viruses

## COMPOSITION (ACTIVE INGREDIENTS):

100 g contain:  
 35 g Propan-2-ol  
 25.92 g Ethanol  
 0.054 g Polyhexanide

## SPECIAL ADVICE:

- Alcoholic disinfectants should not be used for the disinfection of large surfaces (danger of fire and explosion!).  
 Output: max. 50 ml/m<sup>2</sup>.
- Keep away from sources of ignition; no smoking. Hot surfaces must be cooled down before disinfection. Electric equipment must be switched to neutral/off and voltfree.
- Contains volatile substances. Ensure adequate ventilation.
- Not suitable for the disinfection of alcohol-sensitive surfaces (e. g. acrylic glass, alcohol-soluble lacquers).
- Avoid contact with eyes and mucous membranes.
- Wear adequate personal protective equipment when handling disinfectants.
- Clean and rinse surfaces, buckets and wiping utensils properly before first use or when switching products.
- Do not mix with other substances (e. g. strong bases, oxidising agents).
- Please follow local guidelines for the cleaning and disinfection of surfaces!

## FORMS OF DELIVERY:

- carton of 12 x 1 L plastic bottles
- carton of 2 x 5 L plastic canister
- 1 x 10 L canister

also available:

- various application aids that can be screwed onto bottles and canisters

When handling the product, please note the information according to the Hazardous Substances Ordinance given in the safety data sheet.

Further information is provided by your expert advisor upon request or on our website.

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


Surface disinfectant for medical devices according to Regulation (EU) 2017/745 „Medical Device Regulation (MDR)“.

# CE 0482

Biocidal product according to BPR  
 BAuA Reg.-No.: N-45594; N-51620

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