

# Hygiene Surface Cleaner PROFI

### Properties:

- kills viruses, germs and bacteria
- for all washable surfaces
- cleans and disinfects
- ready-to-use

### Action:

Is effective against viruses, bacteria, mycobacteria and fungi. Active ingredient has been successfully tested, among other things, against SARS virus, coronavirus 229 E, rotavirus, influenza virus type A, poliovirus type I, HIV-I, MRSA, salmonella, Escherichia coli, herpes virus type 1+2.

### Test standards:

Active ingredient tested for protection against bacteria to EN 1276 and EN 13697, against fungi to EN 1650 and against viruses to EN 14476.

### Areas of application:

For all washable surfaces in domestic and commercial facilities. For regular application in highly frequented contact areas.

### Application:

Spray onto surface with suitable spray equipment from a distance of 10 cm or apply with cloth or sponge. Spread and allow to work for 5 minutes. Then wipe down with fresh water.

### Technical data:

Raw material base: Quaternary ammonium salt, auxiliary materials and water  
Density: Approx. 1 g/cm<sup>3</sup>  
pH value: Approx. 10.5

### Storage:

Store in cool, though frost-free environment in properly sealed containers. Keep out of reach of children.

### Note:

Please consult safety data sheet for safety-relevant data. Up-to-date safety data sheets are available from [sds@glutolin.de](mailto:sds@glutolin.de)

**Please exercise care in the use of biocidal products. Always read the label and product information prior to application.**

Aqueous disinfectant (50 – 75 ml/m<sup>2</sup>).

Per 100 g: 0.4 g quaternary ammonium compounds, benzyl-C12-C16 alkyldimethyl-chloride.

Use-by date: see imprint

BAuA (German Federal Institute for Occupational Safety and Health) reg. number: N-90461

Item No.	EAN	Container size
2000709117	4250295109117	1000 ml
2000709124	4250295109124	5000 ml



### Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.