



Alcohol-based gel for hygienic and surgical hand disinfection, without colour and perfume

desderman® pure gel

Our Plus

- all-season product: protects safely against infections all year round!
- broad spectrum of efficacy (incl. viruses according EN 14476)
- excellent skin compatibility due to an established system of refatting agents
- no dripping from the hands due to user-friendly gel formulation

Application areas

- **hygienic hand disinfection (EN 13727 + EN 1500):**
Rub a sufficient amount into dry hands, contact time 30 sec.
- **surgical hand disinfection (EN 13727 + EN 12791):**
Rub a sufficient amount into dry hands and forearms, contact time 90 sec.

Instructions for use

The product is to be used undiluted. During the contact time for hygienic and surgical hand disinfection, the product should be applied in portions so that the hands or hands and forearms remain well moistened during the entire application time.

Microbiological efficacy

Efficacy	Concentration	Contact time
bactericidal EN13727	ready-to-use	15 sec.
mycobactericidal EN14348	ready-to-use	30 sec.
yeastcidal EN13624	ready-to-use	15 sec.
fungicidal EN13624	ready-to-use	60 sec.

Efficacy	Concentration	Contact time
virucidal against enveloped viruses in accordance with DVV (German Registered Association for Combating Viral Diseases)//RKI Guideline	ready-to-use	30 sec.
limited spectrum virucidal activity EN14476	ready-to-use	2 min.
Adenovirus (type 5) EN14476	ready-to-use	2 min.
Norovirus (MNV) EN14476	ready-to-use	15 sec.
virucidal EN14476	ready-to-use	2 min.
Poliovirus EN14476	ready-to-use	90 sec.
Rotavirus EN14476	ready-to-use	15 sec.

Application area	Concentration	Contact time
hygienic hand disinfection EN13727, EN1500	ready-to-use	30 sec.
surgical hand disinfection EN13727, EN12791	ready-to-use	90 sec.

Certificates

- VAH certificate



Product data

100 g solution contains the following active ingredients:
78.2 g ethanol 96 %, 0.1 g biphenyl-2-ol.

Chemical-physical data

Color	colourless
Density	ca. 0,83 g/cm ³ / 20 °C
Flash point	13 °C / Method : DIN 53213, Part 1
Form	viscous
pH	Not applicable
Viscosity, dynamic	700 - 1.300 mPa*s / 20 °C / Method : DIN 53019

Special advice

BAuA Reg.-Nr.: N-39485

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

For external application. Do not bring into contact with open flames or electrical heat sources that are switched on.

Information for order

Item	Delivery form	Item no.
desderman pure gel INT 100 ml FL	30/Carton	on request
desderman pure gel 500 ml FL	20/Carton	on request
desderman pure gel 1 l FL	10/Carton	on request
desderman pure gel -INT- 1 l EF	10/Carton	on request

These products are not available in every country. For more information please contact our local subsidiary or distributor.

Application aids

Application aids	Item no.
Dispenser KHK 1000 (approx. 0.75-1.5ml per stroke)	669700
Dispenser KHK 500 (approx. 0.75-1.5ml per stroke)	669600
Product dispenser long arm 1000 ml	669710
Product dispenser long arm 500 ml	669610
schülke touchless D 1	668300
sm 2 500 (approx- 1.0-3.0ml per stroke)	668600
sm 2 Universal (approx. 1.0 - 3.0 ml per stroke)	668500

Related Products

- desderman[®] pure
- sensiva[®] dry skin balm
- sensiva[®] protective cream
- sensiva[®] protective emulsion
- sensiva[®] regeneration cream
- sensiva[®] wash lotion

Environmental information

schülke manufactures products economically and with advanced, safe and environmentally friendly production processes while at the same time maintaining our high quality standards.

Expert opinion and information

Please visit our website for an overview of all available literature/reports on the product: www.schuelke.com.

For individual questions:

Application Department

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Schülke & Mayr GmbH holds a Manufacturer's Authorisation according to sect 13 para 1 German Drug Law and Certificates of GMP Compliance for medicinal products.

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