



Alcohol-based, rapid disinfection of non-invasive medical devices.

## terralin<sup>®</sup> liquid

### Our Plus

- broad efficacy within very short time
- leaves no streaks
- ready to use

### Application areas

The product is suitable for disinfecting medical devices and surfaces. The rapid disinfectant product is suitable for disinfecting highly touched surfaces with an increased risk of infection that require short contact times.

### Instructions for use

Apply undiluted to the surface, wipe and allow taking effect. Ensure complete wetting and maintain the surface moist during the entire exposure time.

Ensure that all visible dirt is removed before disinfection. Maximum yield of 50 ml/m<sup>2</sup>. **For professional use only.** Any serious incidents related to the product are to be reported to the manufacturer and competent authority. Not for final disinfection of semicritical and critical medical devices!

### Microbiological efficacy

Efficacy	Concentration	Contact time
<b>bactericidal</b> EN13727, EN16615 - dirty conditions	ready-to-use	1 min.
<b>bactericidal</b> in accordance with VAH	ready-to-use	1 min.
<b>tuberculocidal</b> EN14348 - dirty conditions	ready-to-use	1 min.
<b>yeastcidal</b> EN13624, EN16615 - dirty conditions	ready-to-use	1 min.
<b>yeastcidal</b> in accordance with VAH	ready-to-use	1 min.

Efficacy	Concentration	Contact time
<b>virucidal against enveloped viruses</b> EN14476 - dirty conditions	ready-to-use	30 sec.
<b>limited spectrum virucidal activity</b> EN14476 - dirty conditions	ready-to-use	30 sec.
<b>Polyoma SV40</b> in accordance with DVV (German Registered Association for Combating Viral Diseases)//RKI Guideline	ready-to-use	5 min.

### Certificates

- IHO listed
- VAH certificate



## Product data

Composition:  
100 g solution contains the following active substances:  
24,75 g Ethanol (94 %), 35 g Propan-1-ol  
Labeling according to Regulation (EC) No. 648/2004: perfumes

### Chemical-physical data

Color	colourless
Density	approx. 0,89 g/cm <sup>3</sup> / 20 °C
Flash point	27 °C / Method : DIN 51755 Part 1
Form	liquid
pH	Not applicable
Viscosity, dynamic	not determined

## Special advice

### Always read the label and product information before use.

The product has good material compatibility with metals and plastics (except acrylic glass and alcohol-sensitive paints). Surfaces that are particularly sensitive to alcohol, such as acrylic glass, must not be treated. When using alcoholic disinfectants, please observe the fire and explosion protection in accordance with the trade association regulation "Disinfection Work in Health Care". Keep away from heat and sources of ignition. Wearing protective gloves is advised. Further information is available on request. The shelf-life of the opened container can be found on the packaging.

## Information for order

Item	Delivery form	Item no.
terralin <sup>®</sup> liquid 1 l bottle	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.
Can key for 5 + 10 l	135810
Compressed-air nozzle	120001
Decanter funnel	117901
schülke dosing feeder 5 l / 10 l (20ml / stroke)	117101
schülke tap for 5 l / 10 l can	135501
trigger-sprayer for 500 /1000 ml	180124

## Related Products

- antifect<sup>®</sup> N liquid
- mikrozyd<sup>®</sup> AF liquid
- schülke wipes
- schülke wipes safe&easy

## 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](http://www.schuelke.com).  
For individual questions:  
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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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