



### Ready-to-use disinfection for alcohol-resistant surfaces

- Residual antimicrobial effect for up to 10 days
- effective against Coronavirus
- pleasant odour
- excellent skin tolerance



#### Intended use

**Bacoban®** is a ready-to-use solution for disinfection of alcohol resistant surfaces with residual antimicrobial effect.

#### Directions for use

Spray about 50 ml (max. 80 ml) **Bacoban®** per m<sup>2</sup> onto the surface, spread with a cloth and let dry. Do not use on large surfaces.

In case of sensitive surfaces, we recommend testing for compatibility on an insignificant spot.



#### Ingredients

100 g of solution containing: Ethanol 49,4 g, isopropanol 7,1 g, benzalkonium chloride 0,71 g, sodium pyrithione 0,05 g, polycondensates, perfume substances, purified water.

Does not contain formaldehyde. Does not contain phenols.

#### Storage

Store **Bacoban®** at +5 bis +25°C. Protect from frost and direct sunlight.

#### Test reports

Our products are tested extensively. We are pleased to provide you with our microbiological and dermatological reports on request.

#### Safety notice

Safety data sheet available on request.

**Important!** The residual antimicrobial effect of **Bacoban®** is no excuse for not carrying out necessary disinfection measures in cases of visible and/or questionable contamination!

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

#### Efficacy

Testing according to guideline DVV / RKI	time of exposure
Virucidal activity against enveloped viruses (incl. <b>Coronavirus</b> , HIV, HBV, HCV, Influenza, Herpes, Ebolavirus....)	30 s
Rotavirus	15 s
Adenovirus	1 min
Norovirus	120 min
Tested according to DGHM-guidelines	
bactericidal	5 min
yeasticidal	5 min
mycobactericidal	15 min
EN guidelines:	
EN 1040 (bactericidal)	5 min
EN 1275 (yeasticidal)	5 min
EN 1276 (bactericidal)	5 min
EN 1650 (yeasticidal)	15 min
EN 14348 (tuberculocidal)	15 min

**Residual antimicrobial effect for up to 10 days** (tested according to ASTM E 2180).  
Dermatologically tested (epicutaneous test with 30 test persons): excellent skin tolerance.  
Biocompatibility according to DIN EN ISO 10993

#### DISTRIBUTOR