



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 m² 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.

DISTRIBUTOR

Efficacy

| Testing according to guideline DVV / RKI | time of exposure |
|--|------------------|
| Virucidal activity against enveloped viruses (incl. Coronavirus , 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