

BACTICID IPA-N

ALCOHOL- BASED RAPID DISINFECTANT FOR SURFACES

Bactacid IPA-N is alcohol-based rapid disinfectant for all alcohol resistant surfaces. Perfect product in higher hygiene requirements, where rapid and regular surface disinfection is required. The product comes as a ready solution which is very convenient to use. It does not contain aldehydes, fragrance and colorants and is suitable for all alcohol-resistant surfaces.



Bactacid IPA-N has a broad spectrum of bactericidal (incl. MRSA, VRE), mycobactericidal (incl. Mycobacterium avium and Mycobacterium terrae) and yeasticidal activity. The product is virucidal against all enveloped viruses and also active against non-enveloped viruses (incl. Noro and Adeno).

APPLICATION AREAS:

Alcohol-based rapid disinfection of medical devices and other surfaces, where short contact times are required, for example in the following areas:

- Hospitals and other medical institutions
 - Operating theatres and procedure rooms
 - Intensive care unit
 - In accident and emergency departments
 - Dialysis departments
 - Family doctor offices, first-aid stations
 - Ambulances
 - Laboratories and diagnostics.
 - Dentist's offices
 - For home care of patient
 - Food industry and food processing areas
 - Pharmaceutical and cosmetics industry
 - In the veterinary field
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USAGE:

Bactacid IPA-N is ready for use solution and can be applied on the surfaces by wiping or spraying. Surface disinfection by wiping: Apply a sufficient amount of BACTICID IPA-N to a suitable single-use non-woven cloth and wipe the surfaces.

Surface disinfection by spraying: Spray BACTICID IPA-N onto surfaces from a distance of at least 30 cm and spread with a cloth. Recommended use for difficult to reach surfaces. Ensure complete coverage. The surfaces must remain visibly moistened for 60 seconds to take effect. Bactacid IPA-N is an effective product for rapid disinfection of surfaces like operating tables, examination couches, stretchers, patient chairs, wheelchairs, medical equipment, trays, trolleys, hospital and maternity beds. If the surface tolerance is unknown, try it out on an inconspicuous area first. This product is not suitable for acrylic or plexiglas nor alcohol soluble varnish.

MICROBIOLOGY:

Efficacy	Concentration	Contact time
Pseudomonas aeruginosa	Ready to use	30 sec
Staphylococcus aureus	Ready to use	30 sec
Enterococcus hirae	Ready to use	30 sec
Candida albicans	Ready to use	30 sec
All enveloped viruses (incl. HIV, HBV, HCV, Vaccinia)	Ready to use	60 sec
Norovirus	Ready to use	60 sec
Adenovirus	Ready to use	5 min

* All tests were done in dirty conditions

BACTICID IPA-N is tested according to the following European standards:
EN1276, EN1650, EN 13624, EN 13697, EN 13727, EN 14476, EN16615.

INGREDIENTS:

100 g of product contains active ingredients: Propan-2-ol 35 g, Propan-1-ol 35 g

PRECAUTIONS:

Causes serious eye damage. Highly flammable liquid and vapour.

May cause drowsiness or dizziness.

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources.

No smoking. Wear protective gloves.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Store in a well-ventilated place. Keep container tightly closed.

Dispose of contents and / or containers in accordance with regulations on hazardous waste or packaging and packaging waste respectively.

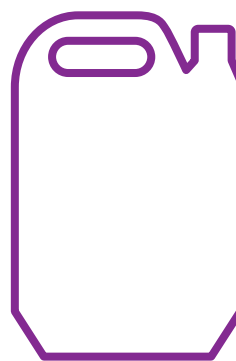
PACKAGING:



500ml
spray bottle



1000ml
spray bottle



5000ml
canister



AS Chemi-Pharm
Tänassilma road 11, Harju county, 76406, Estonia
www.chemi-pharm.com
chemi-pharm@chemi-pharm.com