

TECHNICAL INFORMATION

KLEEN
PURGATIS

SURFACE DISINFECTANTS

OROSEPT VK VAH (DGHM) listed



Art. No. 142.552 10 L container
Art. No. 142.553 6 x 1 L bottle unit

- High performance disinfection cleaner
- broadly based property spectrum, very good efficient cleaning power
- aldehyde free
- VAH listing applied for (DGHM)
- highly effective against bacteria, yeast, fungi (e.g. Staphylococcus aureus incl. MRSA, Aspergillus niger, Candida albicans) (EN 1040, EN 1276, EN 1650, EN 13697, EN 1656, EN 1657)
- fully virucidal active against uncovered viruses (Adeno-, Polio-, Noro-, Rotaviren) and covered viruses (HCV-, HBV-, HIV-, Influenza A + B, BVDV-, Vaccinia-Viruses), tested acc RKI/DVV-directions and also acc to EN 14476
- fully active against spore forming like Clostridium difficile (EN 13704)

APPLICATION RANGE: Orosept VK is applicable for the disinfection cleaning in professional kitchens, food industry areas / industries, hospitals,

senior homes, swimming pool areas, sanitary areas, saunas and doctor premises. Useable on all water resistant and alkaline resistant surfaces.

INSTRUCTIONS FOR USE AND DOSAGE: **Bakterizid/Levurozid:** light organic contamination: 2 % - 15 min, 30 min; 1 % - 60 min; 0,5 % - 240 min high organic contamination: 2 % - 15, 30, 60 min; 1 % - 240 min • **Clostridium difficile (EN 13704):** 5 % -60 min • **Poliovirus:** 5 % - 15 min; 4 % - 60 min • **ECBO-Virus:** 5 % - 30 min; 3 % - 60 min • **Adenovirus:** 4 % - 30 min
Norovirus: 4 % - 30 min • **Rotavirus:** 3 % - 15 min • **Vaccinia:** 2 % - 5 min • **Polyomavirus SV 40:** 2 % - 30 min • **Vogelgrippevirus (H3N8/H5N1):** 0,5 % - 10 min; 1 % - 5 min. Apply only within the dosage directions given by us and the reaction times we guide you with for use. Before applying Test the surfaces on an inconspicuous area. We do not take any responsibility for wrong use and damages resulting from that.
Apply OROSEPT VK safely. Before application read and follow always the declaration and product information sheets.

TECHNICAL DATA:

Optic: clear, colourless liquid
Smell: characteristic
Density: 1.06 g/cm³
pH-Value in delivery state: 13

Giscode: GD 40

INGREDIENTS:

5-15%: nonionic surfactants, cationic surfactants
Contains: 100 g Orosept VK contain 6.93 g Didecyldimethylammoniumchloride as active disinfectant ingredient

License number: N-39744, approved and confirmed for use within food industry

Stability: 3 years in original containers

The surfactants contained in this preparation comply with the biodegradability criteria as laid down in Regulation (EC) No. 648/2004 on detergents.

LABELLING:

	Danger			Contains Didecyldimethylammonium chloride, 2-Amino ethanol,
<p>Hazard statements: H314: Causes severe skin burns and eye damage. H335: May cause respiratory irritation. H400: Very toxic to aquatic life. Precautionary statements: P280: Wear protective gloves/eye protection. P303+361+353: IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. P305+351+338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P301+330+331: IF SWALLOWED: rinse mouth. Do NOT induce vomiting. P304+340: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. P312: Call a POISON CENTER or doctor if you feel unwell. P403+233: Store in a well-ventilated place. P501: Please dispose of the contents as problem waste.</p>				

TRANSPORT: UN-No. 1903/Official transport designation: Desinfectant, liquid, corrosive, n.o.s /class: 8/
Packing group: III/ADR

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