

VITASEPT[®]P WIPES

ALCOHOL-BASED WIPES

Vitasept[®]P Wipes is suitable for quick disinfection of alcohol-resistant surfaces. Solution doesn't leave residues on surfaces, thus it is suitable also for the disinfection of surfaces that come in contact with food and food products.

PRODUCT PROPERTIES

- fast exposure time
- ethanol-based
- doesn't contain aldehydes, quaternary ammonium compounds and chlorine ions
- doesn't leave residues
- particularly suitable for hard-to-reach places
- soft fabric-like material, doesn't contain cellulose and doesn't leave lint on surfaces
- doesn't need to be washed off
- doesn't change the visual appearance of the surface

USAGE

Pull the wipes out until perforated spot according to the amount necessary and if needed support with other hand in order to tear away. All surfaces should be wiped with Vitasept[®]P Wipes, make sure that the surface is covered with disinfectant. Throw the used wipe away. In order to avoid the drying of wipes, close the flip.

EXPOSURE TIME

30 seconds
60 seconds (EN 16615)

MICROBIOLOGICAL SPECTRUM

MICROORGANISM	SOILING CONDITIONS	CONCENTRATION	CONTACT TIME
Bactericidal	dirty conditions	undiluted	30 seconds
Tuberculocidal			
<i>Mycobacterium terrae</i>	dirty conditions	undiluted	30 seconds
Fungicidal			
<i>Candida albicans</i>	dirty conditions	undiluted	30 seconds
<i>Aspergillus niger (spores)</i>	dirty conditions	undiluted	3 minutes
Virucidal			
Full virucidal	dirty conditions	undiluted	60 seconds

CONFORMITY TO STANDARDS

EN 13624, EN 13697, EN 13727, EN 14348, EN 14476, EN 16615

STORAGE

See the best before date on the package. Store at temperatures 5-25°C and keep away from direct sunlight to assure the quality of the product.

UTILIZATION

Plastic packaging materials are recyclable. For recycling, rinse package with water. The packaging box is sorted for cardboard collection. The compatibility of the packaging and the product is quality assured.

SAFETY INFORMATION

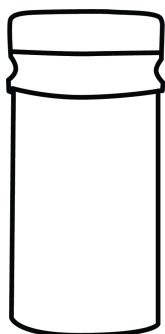
See the product safety data sheet for additional safety information.

COMPOSITION

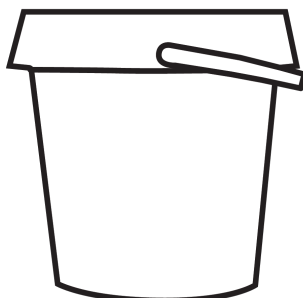
100g of the product contains active ingredients: ethanol 80g

pH ~7

REGULAR PACKAGES



150pcs in a can (20x20cm)



600pcs in a bucket (18x20cm)



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