

APESIN rapid



Liquid quick acting disinfecting surface cleaner

- Economic
- Very efficient
- Dermatologically tested

Product Profile

- APESIN rapid is a surface disinfecting cleaner with a broad activity at a very low application concentration thanks to special combination of active ingredients.
- Preventive against skin fungi (foot fungus).
- APESIN rapid has an excellent cleaning action together with high material compatibility. It has a good sensory acceptance among staff using the product and patients.
- It can be used in remote metering equipment (BAM-tested = Federal Institute of Materials Testing and Research). When using the 2L dosing bottle, the integral dosing device makes metering simple and reliable. It is highly cost-effective and extremely economical because of the low concentration used, together with the fast.

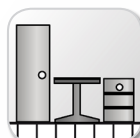
Application & Dosing



Dose in relation to application and degree of soil. Follow below instructions. See exposure time stated on the next page.



Manual floor cleaning: Wipe the floor with a clean mop.



Surface cleaning: Wipe the surface wet with a clean cloth.



Area of application

- APESIN rapid can be used on all water resistant materials throughout the hospital sectors, old people's homes and in food-processing areas.
- Suitable for surfaces and items such as PVC / PP / PE, acrylic glass, rubber, synthetic resins, linoleum, brass, stainless steel, chrome-plated fittings, etc.
- It is also ideally suited for areas that need to be particularly well protected against infections or from where infections are likely to originate.
- Always ensure complete wetting of the surfaces.

Ingredients: Ingredients per 100g: 11g DIDECYLDIMONIUM CHLORIDE, 10g LAURYLAMINE DIPROPYLENEDIAMINE, 5 - <15% Cationic surfactants, 5 - <15% Non-ionic surfactants, <5% Phosphonates, Perfumes, LIMONENE, LINALOOL, alpha-ISOMETHYL IONONE, GERANIOL, BUTYLPHENYL METHYLPROPIONAL

Sustainable development and production:



Product safety, storage and environmental instructions

Safety: For professional use only. For further information, see Safety Data Sheet. Use biocides safely. Always read the label and product information before use.

Storage: Store at room temperature in the original container.

Environmental: Only give completely emptied packaging to special waste disposer.

Sales units:

Order No. 713179 (D)	6 x 2 L bag
Order No. 713181 (D)	4 x 2 L dosing bottle
Order No. 713178 (D)	2 x 5 L
Order No. 713185 (H)	2 x 5 L

Your trusted partner on site:

pH-value:



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Surface Disinfection:		Exposure Time					
Food Area / Industrial & Institutional Area		5 min.	15 min.	30 min.	60 min.	120 min.	240 min.
Bactericidal							
EN 1275	low organic load	0,1%					
	high organic load	0,25%					
EN 13697	low organic load	0,25%					
	high organic load	0,5%					
Yeasticidal							
EN 1650	low organic load		0,1%				
	high organic load		0,25%				
EN 13697	low organic load		0,1%				
	high organic load		0,25%				

Surface Disinfection:		Exposure Time					
Medical Area		5 min.	15 min.	30 min.	60 min.	120 min.	240 min.
Bactericidal + yeasticidal							
EN 16615	high organic load		0,5%		0,25%		
Dermatophytes (skin fungi)							
EN 13624 (Trichophyton interdigitale)	high organic load			0,25%			
Additional tests							
Tuberculocidal (DGHM)				3%	1%		
(Mycobacter terrae)							
Adenovirus (DVV)				0,5%	0,25%		
Vacciniavirus (DVV)			0,5%				
BVDV (DVV)		0,25%					
Rotavirus (DVV)		0,25%					
Norovirus (DVV)						1%	
Polyomavirus SV 40 (DVV)							0,5%

Limited virucide against enveloped viruses (DVV) (incl. HBV, HCV, HIV, human and animal influenza viruses)

VAH-listed		Exposure Time					
		5 min.	15 min.	30 min.	60 min.	120 min.	240 min.
Surface disinfection in medical areas	with mechanical						
bactericidal and yeasticidal activity	action		0,5%		0,25%		
	dirty conditions						

