

APESIN rapid

Liquid quick acting disinfecting surface cleaner

Economic | Very efficient | Dermatologically tested



Technical Information



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/foot pathogens.
- 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.

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.

Product variants

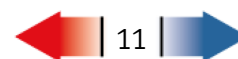
713178 - 2 x 5 l

713185 - 5 l

713181 - 2 l bottle



pH value



Application and Dosing

APESIN RAPID

		contact time				
Surface Disinfection: Food area / industrial & institutional area		5 min.	15 min.	30 min.	60 min.	120 min.
bactericidal + yeasticidal activity						
EN 1276 + EN 1650 + EN 13697	low organic load		0,25%			
	high organic load		0,50%			

		contact time				
Surface Disinfection: Medical area		5 min.	15 min.	30 min.	60 min.	120 min.
bactericidal + yeasticidal activity (with mechanical action)						
EN 16615	high organic load		0,5%		0,25%	
activity against specific organisms: dermatophytes (skin fungi)						
EN 13624 (Trichophyton interdigitale)	high organic load			0,25%		

		contact time					
		5 min.	15 min.	30 min.	60 min.	120 min.	240 min.
additional activities and tests							
tuberculocidal (Mycobacter terrae)**				3%	1%		
Limited virucidal against enveloped viruses* (incl. HBV, HCV, HIV, human and animal influenza viruses)			0,5%				
Adenovirus*				0,5%	0,25%		
Vaccinia Virus*			0,5%				
BVDV*	0,25%						
Rotavirus*	0,25%						
Norovirus*						1%	
Polyomavirus SV 40*							0,5%
*tested according DVV-method							
** DGHM-method							

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

Ingredient declaration

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

Handling, storage and environmental instructions

Product strictly reserved for a professional use. For all information regarding handling, storage conditions and disposal, please see the Safety Data Sheet. Use biocidal products with care. Always read label and product information before use.

Company certificates

