

APESIN san



Liquid disinfecting cleaner for sanitary areas

- Versatile
- Time-efficient
- Effective against viruses (full spectrum)

Product Profile

- Best adapted for both cleaning and disinfection in bath and sanitary areas of industrial, medical, and institutional areas, e.g. public facilities, offices, and gyms, in one step.
- Fulfills the latest hygiene requirements.
- With outstanding cleaning efficiency, APESIN san dissolves quickly and easily mineral soiling like scale, lime soap deposits, and rust, as well as organic soiling, like grease and proteic deposits.
- Disinfection performance in accordance with VAH guidelines.
- Also listed in the Disinfectant list of the German IHO.

Area of application

- APESIN san is ideal for deep and maintenance cleaning as well as for disinfecting in sanitary areas and swimming pools.
- The product can be used on ABS (Acrylonitrile butadiene styrene), PC plastics, and PLEXIGLAS®/acrylic glass.
- Also applicable on chrome tapware in good conditions, plus high-grade brass. If using on chrome platings which are in a bad condition, color changings (passivation) may occur.
- Do not use on acid-sensitive materials, such as marble, copper, aluminum, nylon (polyamide), etc.
- For absorbent material, such as joints, wet with plenty of water.
- Before applying, a material compatibility examination in an inconspicuous place is recommended.

Application note

- Apply diluted product on a pad, sponge or cloth and wipe (approx. 40 ml/m²), and follow stated exposure times of product concentrate.
- Completely wet the surface to be treated.
- Always take care of entirely wetted surfaces.
- Allow solution to work according to exposure times. For detailed information see next page: Standards & Spectrum of activity.
- Rinse with clear water.
- BC-VN051320-34

Ingredients:

Ingredients per 100g: 5,6g LACTIC ACID, 5 - 15% anionic surfactants, perfumes

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. Keep from freezing.

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

Application & Dosing



Dose in relation to application and degree of soil. Follow below instructions.

30 - 50 ml/l



Sanitary cleaning:
Rinse thoroughly with clear water and apply with a clean cloth.



Disinfection cleaning:
Allow the solution to work according to exposure time stated on the next page.



pH-value:



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Surface Disinfection:		Exposure Time				
Industrial & Institutional Area		1 min.	5 min.	15 min.	30 min.	60 min.
Bactericidal						
EN 1276	low organic load		1%			
	high organic load		3%			
EN 13697	low organic load		2%			
	high organic load		3%			
Yeasticidal						
EN 1650	low organic load			1%		
	high organic load			4%		
EN 13697	low organic load			2%		
	high organic load			14%		
Fungicidal						
EN 1650	low organic load			89%		
EN 13697	low organic load			75%		
Surface Disinfection:						
Medical Area		1 min.	5 min.	15 min.	30 min.	60 min.
Bactericidal						
EN 13727	high organic load	4%	3%	2%		1,5%
EN 13697	high organic load		7,5%	4%	3%	2%
EN 16615	high organic load	3%	3%	2%		1,5%
Yeasticidal						
EN 13624	high organic load		7,5%	4%	3%	1%
EN 13697	high organic load		40%	30%	17,5%	12,5%
EN 16615	high organic load	3%	3%	2%		1,5%
Fungicidal						
EN 13624	high organic load			97%	97%	50%
EN 13697	high organic load					50%
Virucidal						
EN 14476 (full spectrum)	high organic load					4%
EN 14476 virucidal activity against enveloped viruses	high organic load		1,5%			
EN 14476 (Vacciniavirus)	high organic load		1,5%			
EN 14476 (MNV)	high organic load					4%
EN 14476 (Rotavirus)	without organic load		1%			
EN 14476 (Adenovirus)	high organic load					2%
EN 14476 (Poliovirus)	high organic load					4%
EN 14476 (SV 40)	high organic load		5%			2%
VAH-listed						
		1 min.	5 min.	15 min.	30 min.	60 min.
Surface disinfection in medical areas bactericidal and yeasticidal activity	with mechanical action dirty conditions		9%	7,5%	4%	4%

