

APESIN sanol Quick & Easy

Foaming sanitary disinfectant cleaner

Descaling power | Cleaning and disinfecting in one step | Highly efficient



Technical Information



Product profile

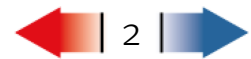
- Sanitary disinfectant cleaner with a broad activity against bacteria, yeast, viruses (limited spectrum) in medical, institutional, and public areas.
- APESIN sanol Quick & Easy dissolves quickly and easily mineral soiling like scale, lime soap deposits, and rust, as well as organic soiling, like grease and proteinic deposits.
- APESIN sanol Quick & Easy ensures effective disinfecting and cleaning results in one step.
- The high concentrated formulation minimizes transport weight, and leads to a lower inventory.
- The Quick & Easy portable dosing system offers accurate and safe dosage.
- By the elimination of ingredients, such as aldehyde, phenol, alcohol, and chlorine there is no odour nuisance.
- No aerosol thanks to innovation foam solution and therefore perfectly suitable in large-scale areas.



Area of application

- APESIN sanol Quick & Easy is suitable for all hard, and water resistant sanitary surfaces in medical, and institutional areas, e.g. public facilities, offices, gyms as well as swimming pools.
- The product can be used on POM/Polyoxymethylene Hostaform type 13031 XAS, type C 9021 GV 1/30.
- Also applicable on chrome tapware in good conditions, plus high-grade brass.
- Do not use on acid-sensitive materials, such as marble, copper, aluminium, nylon (polyamide), and PLEXIGLAS® / acrylic glass.

pH value



Application and Dosing

Application note

- Use separate trigger per APESIN product.
- Apply foam onto a cloth and completely wet the surface.
- Moisten the cloth sufficiently with APESIN sanol Quick & Easy in order to ensure appropriate wetting of the surface.
- Allow the solution to work for at least 5 minute.
- For detailed information see next page: Standards & spectrum of activity.

Product variants

715173 - 6 x 325 ml

APESIN SANOL QUICK & EASY

		contact time			
Surface Disinfection: Institutional, industrial & medical area		5 min.	15 min.	30 min.	60 min.
bactericidal + yeasticidal activity (with mechanical action)					
EN 13727 + EN 13624 + EN 16615	high organic load				x
virucidal activity					
EN 14476 virucidal activity against enveloped viruses	high organic load	x			
EN 14476 individual test organisms					
Vaccinia Virus	high organic load	x			

Ingredient declaration

Ingredients per 100 g: 9,9 g LACTIC ACID, < 5 % anionic surfactants, non-ionic surfactants, perfumes

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

