

APESIN multi

QUICK & EASY



Foaming disinfectant multi-purpose cleaner

- Versatile
- Safe
- Highly efficient

Product Profile

- Disinfectant multi-purpose cleaner with a broad activity against bacteria, yeast, viruses (limited spectrum) and fungi in medical, institutional, and public areas.
- APESIN multi Quick & Easy ensures effective disinfecting and cleaning results in one step.
- The highly concentrated formulation minimizes transport weight, and leads to a lower inventory.
- The Quick & Easy portable dosing system offers accurate and safe dosage.
- Free of dye and perfume.
- By the abandonment of ingredients such as aldehyde, phenol, alcohol, and chlorine there is no odour nuisance.
- No aerosol thanks to innovative foam solution and therefore perfectly suitable in large-scale areas.
- Being CLP-free in application, it offers maximum user-safety.
- Skin tolerance has been dermatologically tested.



Application and Dosing



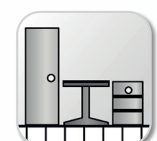
Use separate trigger for APESIN multi Quick & Easy.



Dose in relation to application. Follow below instructions.



Empty water bottle after a working day.



Surface disinfection/cleaning: Apply foam onto a cloth and completely moisten the surface.



Specific disinfection: suitable for areas with specific hygiene requirements.



Sanitary disinfection: Apply foam onto a cloth and completely moisten the surface.



Sanitary cleaning: For increased limescale dissolving power use e.g. SANET daily Quick & Easy before disinfecting.

predefined dosing

Area of application

- APESIN multi Quick & Easy is suitable for hard surfaces.
- Versatile, can be used on all water-resistant surfaces in institutional areas (e.g. public facilities, offices, gyms) and food-processing areas.
- Also suitable in nursing homes, doctor's surgeries, and old people's home.
- In sanitary areas where limescale-dissolving power is needed, use e.g. SANET daily Quick & Easy which is particularly suitable for removal of lime soap and leaves pleasant lemon scent after application.
- High compatibility on common plastic materials, e.g. PMMA/Polymethyl methacrylate Plexiglas 8N, POM/Polyoxymethylene Hostaform type C 9021, type 13021.
- Excellent compatibility on electroplated surfaces, such as chrome, stainless steel, and brass, as well as on glass.

Application note

- Use separate trigger per APESIN product and use sticker for differentiation.
- Apply foam onto a cloth and completely wet the surface.
- Moisten the cloth sufficiently with APESIN multi Quick & Easy in order to guarantee appropriate wetting of the surface.
- Allow the solution to work for at least 1 minute.
- We recommend to empty the water bottle after a working day, and to refill the bottle with fresh water before next use.
- For detailed information see next page: Standards & Spectrum of activity.

Ingredient declaration

Ingredients per 100g: 2,475g DIDECYLDIMONIUM CHLORIDE, <5% Non-ionic surfactants

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.

Sales units:

Order No.: 714319

6 x 325 ml

Your trusted partner on site:

pH-Value



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Surface Disinfection:		contact time			
Food area / industrial & institutional area		1 min.	5 min.	15 min.	30 min.
Bactericidal activity					
EN 1276	High organic load		X		
EN 13697	High organic load		X		
Yeasticidal activity					
EN 1650	High organic load		X		
EN 13697	High organic load			X	
Surface Disinfection:		contact time			
Medical area		1 min.	5 min.	15 min.	30 min.
Bactericidal activity					
EN 13727	High organic load	X			
EN 16615	High organic load	X			
Yeasticidal activity					
EN 13624	High organic load	X			
EN 16615	High organic load	X			
Fungicidal activity					
EN 13624	High organic load				X
EN 16615	High organic load				X
Virucidal activity					
EN 14476 effective against enveloped viruses (incl. HIV, HBV, HCV)	High organic load	X			
EN 14476 limited spectrum virucidal activity	High organic load				X
EN 14476 individual test organisms					
Adenovirus	High organic load				X
Murine Norovirus (MNV)	High organic load		X		
Rotavirus	Without organic load	X			
Vaccinia Virus	High organic load	X			
VAH -Certificate		contact time			
Surface disinfection in medical areas, bacterial and yeasticidal activity		1 min.	5 min.	15 min.	30 min.
with mechanical action dirty conditions			X		

Quick & Easy system automatically ensures a correct dilution of min. 10% (v/v) from the product concentrate.



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Surface Disinfection:		contact time			
Food area / industrial & institutional area		1 min.	5 min.	15 min.	30 min.
Bactericidal + yeasticidal activity					
EN 1276 + EN 1650 + EN 13697	High organic load				X
Surface Disinfection:		contact time			
Medical area		1 min.	5 min.	15 min.	30 min.
Bactericidal + yeasticidal activity, with mechanical action					
EN 13727 + EN 13624 + EN 16615	High organic load	X			
Fungicidal activity, with mechanical action					
EN 13624 + EN 16615	High organic load				X
Virucidal activity					
EN 14476 effective against enveloped viruses (incl. HIV, HBV, HCV)	High organic load	X			
EN 14476 limited spectrum virucidal activity	High organic load				X
EN 14476 individual test organisms					
Adenovirus	High organic load				X
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