

APESIN multispray



Desinfecting Cleaner, liquid - perfume-free

- Broad biocidal activity
- Versatile
- 2 in 1

Product Profile

- APESIN multispray is a liquid disinfecting cleaner spray without perfume, with broad microbial activity spectrum for disinfection of multiple surfaces in kitchens and food processing areas (PT4), as well as industrial & institutional and medical areas (PT2).
- APESIN multispray is rapidly active against bacteria, yeast, fungi and viruses (see second page).
- APESIN multispray dissolves fat and protein soils as well as microbial contaminations in one step for optimized sanitation procedures.

Area of application

- Suitable on various water-resistant surfaces within the PT2 and PT4 environments for expect messing, copper and aluminum.
- Suitable on various plastics such as PA, POM and even acryl glass (e.g., PLEXIGLAS®). Do not use on PC Makrolon.
- Effective against SARS-CoV-2 according to EN 14476.

Application note

- Apply undiluted. Spray directly onto a cloth from 20-30cm and wipe objects so that surfaces are completely wetted.
- Wipe surface completely (with mechanical action) and do not dry surface before completing required contact time.
- Follow contact time of required microbial activity under high organic load respecting the detailed information on the next page: Standards & spectrum of activity.
- Rinse surfaces in contact with food with potable water after required contact time.

Ingredients:

Ingredients per 100g: 0,3g DIDECYLDIMONIUM CHLORIDE, <5% Anionic 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 container to special waste disposer.

Application & Dosing

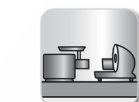


Follow below instructions.



Conc.

Ideal for application on surfaces in the kitchen area.



Conc.

For disinfection: Suitable for areas with specific hygiene requirements



Conc.

Spray application: Spray onto a clean cloth and wipe the surface wet or spray only.



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



Conc.

Toilet cleaning: Clean toilet seats.

Sales units:

ORDER NO. 716037 10 X 750 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.	60 min.

bactericidal activity						
EN 1276	high organic load	X	X			
EN 13697	high organic load	X	X			
yeastcidal activity						
EN 1650	high organic load	X				
EN 13697	high organic load	X				
fungicidal 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.	60 min.

bactericidal activity						
EN 13727	high organic load	X				
EN 16615	high organic load	X	X			
yeastcidal activity						
EN 13624	high organic load	X				
EN 16615	high organic load	X	X			
fungicidal activity						
EN 13624	high organic load			X		
virucidal activity						
EN 14476 Virucidal activity against enveloped viruses (incl. HIV, Coronavirus, Hepatitis A and B)	high organic load	X				
individual test organisms						
EN 14476 Vaccinia Virus	high organic load	X				
EN 14476 SARS-CoV-2	high organic load	X				



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Surface Disinfection:		contact time				
Food area / industrial & institutional area		1 min.	5 min.	15 min.	30 min.	60 min.
bactericidal + yeasticidal activity						
EN 1276 + EN 1650 + EN 13697	high organic load	X				
fungicidal activity						
EN 1650 + EN 13697	high organic load			X		
Surface Disinfection:		contact time				
Medical area		1 min.	5 min.	15 min.	30 min.	60 min.
bactericidal + yeasticidal activity (with mechanical action)						
EN 13727 + EN 13624+ EN 16615	high organic load	X				
fungicidal activity (with mechanical action)						
EN 13624	high organic load			X		
virucidal activity						
EN 14476 virucidal activity against enveloped viruses (incl. HIV, Coronavirus, Hepatitis A and B)	high organic load	X				
EN 14476 individual test organisms						
Vaccinia Virus	high organic load	X				
SARS-CoV-2	high organic load	X				

