

APESIN combi DR



Liquid all-purpose disinfection cleaner

- One product for all areas
- Time and cost saving

Product profile

- Disinfects and cleans in one operation. APESIN combi DR is perfectly adapted for disinfecting surfaces and parts.
- APESIN combi DR reliably removes all kinds of greasy dirt as well as residues with a high load of protein quickly without using any volatile organic compounds, chlorine or quaternary ammonium compounds
- APESIN combi DR is ideally suited for use in kitchen areas.

Area of application

- Can be used for simultaneous disinfection and cleaning of all washable surfaces, e.g. in catering and food processing areas.
- Please check material compatibility on not visible spot prior to use. May harm linoleum floors, acrylic glass and aluminum when applied in high dosages.
- Please rinse all surfaces in food contact with water after application.

Ingredients

Ingredients per 100g: 6,7g LAURYLAMINE DIPROPYLENEDIAMINE, <5 % non-ionic surfactants, 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.

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

Application & Dosing



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



Floor cleaning: wipe floor wet or damp.



Ideal for application on surfaces in kitchen areas.



Sales units:

Order No.: 1113199

2 x 5 L

Your Trusted Partner On Site:

pH-Value



APESIN combi DR



All purpose disinfection cleaner

Surface Disinfection:		Residence time			
Food area / industrial & institutional area		5 min.	10 min.	15 min.	30 min.

Bactericidal					
EN 1276	High organic load	1,0 %		0,5 %	
	High organic load	1,5 %			

Specific bacteria					
EN 1276	Listeria monocytogenes	High organic load	0,5 %		
EN 13697	Listeria monocytogenes	High organic load	1,5 %		
EN 1276	Salmonella typhimurium	High organic load	0,5 %		
EN 13697	Salmonella typhimurium	High organic load	0,5 %		

Yeasticidal					
EN 1650	Low organic load		0,5 %		
	High organic load			0,5 %	
EN 13697	Low organic load			1,0 %	
	High organic load			1,0 %	

Surface Disinfection:		Exposure time			
Medical Area		5 min.	15 min.	30 min.	60 min.

Bactericidal					
EN 13727	High organic load	1,0 %			0,25 %
EN 13697	High organic load	5,0 %			
EN 16615	Low organic load	5,0 %			

Mycobactericidal					
EN 14348	Low organic load				1,5 %
	High organic load				2,0 %

Yeasticidal					
EN 13624	High organic load	1,0 %			0,25 %
EN 13697	High organic load	4,0 %			1,0 %
EN 16615	High organic load	5,0 %			

Virucidal					
EN 14476	effective against enveloped viruses (incl. HIV, HBV, HCV)	High organic load	3,0 %		
EN 14476	Vacciniavirus (MVA)	High organic load	3,0 %	2,0 %	1,5 %
EN 14476	BVDV	High organic load	1,0 %		
EN 14476	Avian influenza virus	High organic load	1,0 %		

Surface Disinfection:		Residence time			
Food area / industrial & institutional area		5 min.	10 min.	15 min.	30 min.

VAH-listed – surface disinfection in medical areas (with mechanical action)	With mechanical action, dirty conditions	5 %			
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