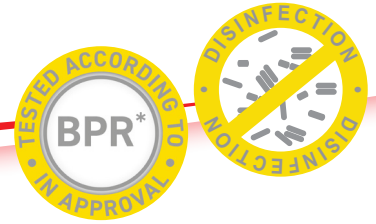


APESIN C400



Chlorine based industrial liquid disinfecting foam cleaner

- Disinfection and cleaning
- polyvalent

Product Profile

- APESIN C400 cleans and disinfects in one step allowing fast and secure cleaning results and rapidly re-usable working areas.
- Its chlorine-based composition provides highest degreasing and bleaching results and ensures reliable and discrete results.
- APESIN C400 is a polyvalent applicable with a broad range of devices such as spray pumps, foam pumps, brushes and high pressure cleaners allowing a versatile application.

Area of application

- APESIN C400 is a chlorine-based disinfecting industrial foam cleaner for all surfaces (excluding aluminium and non-ferrous metals) within food processing areas such as canteens, kitchens or food industry with a broad biocidal spectrum.
- APESIN C400 is specially recommended for anti-slip floors respecting floor manufacturer and working safety requirements.

Ingredients:

Ingredients per 100g: 3,4g SODIUM HYPOCHLORITE, <5% non-ionic surfactants, <5% Phosphonates

Sustainable development and production:



Application and Dosing



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



Disinfectant: Suitable for food processing areas with specific hygiene requirements.



Application with a broad range of devices such as spray pumps, foam pumps, brushes, and high pressure cleaners.

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.: 714535 5L

Your trusted partner on site:

pH -value 1%:



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Surface Disinfection:		Temperature	Exposure time					
Food, Industrial & Institutional Area			1 min.	5 min.	10 min.	15 min.	30 min.	60 min.
Bactericidal								
EN 1276	high organic load	20 °C				2%		
EN 13697	high organic load	18-25 °C		3%				
Yeasticidal								
EN 1650	high organic load	20 °C				1%		
EN 13697	high organic load	18-25 °C				2%		
Virudical								
EN 14476 (Adenovirus type 5)	low organic load	20 °C			5%			
EN 14476 (Norovirus)	low organic load	20 °C			5%			
EN 14476 Parvovirus	low organic load	50 °C			2%			
EN 14476 (Poliovirus type 1)	low organic load	20 °C			5%			

*BPR: The Biocidal Products Regulation is valid from 2013. This regulation aims to improve the functioning of biocidal products market in the EU. For further information, please contact: info.professional@werner-mertz.com

