

APESIN food

Liquid, fast-acting kitchen disinfectant

2 in 1 disinfecting and cleaning | High performance | Tested and registered



Technical Information



Product profile

- APESIN food is the ideal solution for cleaning and disinfection in one step allowing a fast and secure reuse of food processing in institutional areas.
- It is based on a special acidic combination which allows an effective removal of stubborn greasy, protein and dirt deposits as well as microbial soiling.
- Easy and effortless removal of scale, lime, lime soap deposits, and deposits in dairies, bakeries, breweries, wineries and any other food processing residues.
- The spectrum of activity of APESIN food has been tested and proved according to the European EN standards.
- APESIN food allows fast, secure results with maximum discretion leaving no residues.

Area of application

- For all canteen kitchens as well as kitchens of health facilities, restaurants and food processing industry.
- Suitable for all acid resistant surfaces and equipment made of stainless steel, plastic, ceramic, porcelain, varnished wood or metal.
- Do not apply on calcareous stone floors or any other acid sensitive materials in processing industry.
- For detailed information, see next page: Standards & spectrum of activity.

Application note

- Apply diluted product on a pad, sponge or cloth and wipe (approx. 40 ml/m²), and follow stated exposure times of product concentrate.
- For the application with fungicidal activity, an undiluted product may be applied on properly resistant surfaces.
- Completely wet the surface to be treated.
- Always take care of entirely wetted surfaces.
- Allow solution to work according to exposure times. For detailed information see next page: Standards & Spectrum of activity.
- Rinse with clear water.

Product variants

714912 - 10 x 1 l

714915 - 2 x 5 l

714913 - 10 l

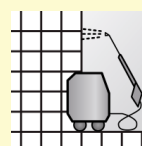
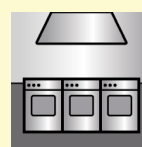
715261 - 2 l



pH value



Application and Dosing



APESIN FOOD

		contact time				
Surface Disinfection: Food area / industrial & institutional area		1 min.	5 min.	15 min.	30 min.	60 min.
bactericidal + yeasticidal activity						
EN 1276 + EN 1650 + EN 13697	low organic load			2%		
	high organic load			14%		
fungicidal activity						
EN 1650 + EN 13697	low organic load			89%		

		contact time				
Surface Disinfection: Medical area		1 min.	5 min.	15 min.	30 min.	60 min.
virucidal activity						
EN 14476 (full spectrum)	high organic load					4%
EN 14476 limited spectrum virucidal activity	high organic load					4%
EN 14476 effective against enveloped viruses (incl. HIV, HBV, HCV)	high organic load		1,5%			
EN 14476 individual test organisms						
Adenovirus	high organic load					2%
Murine Norovirus (MNV)	high organic load					4%
Poliovirus	high organic load					4%
Rotavirus	without organic load		1%			
Sinian Virus 40 (SV 40)	high organic load		5%			2%
Vaccinia Virus	high organic load		1,5%			

Ingredient declaration

Ingredients per 100g: 5,6g LACTIC ACID, 5 - <15% anionic surfactants

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

