

APESIN KDR food



Application and dosing



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



20 ml/L - conc

Ideal for application on surfaces in kitchen areas.



Foam application: can be used in foam machines

Acidic disinfecting kitchen cleaner

■ 2 in 1 ■ High performance ■ Tested and registered

Product profile

- APESIN KDR food is the ideal solution for cleaning and disinfection in one step in food processing 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 areas.
- The spectrum of activity of APESIN KDR food has been tested and proved according to the European EN standards and listed in the German IHO list for pet keeping and food production.
- APESIN KDR food leaves 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.

Ingredients:

Ingredients per 100g:

5,6g LACTIC ACID, 5 - <15% anionic surfactants

	Dosing	Exposure time
EN 1276 bactericidal, low organic load	0,25%	5 min
EN 1276 baktericidal, high organic load	2%	15 min
EN 1650 levurocidal, low organic load	2,5%	5 min
EN 1650 levurocidal, high organic load	5%	15 min
EN 13697 bactericidal, low organic load	2%	5 min
EN 13697 baktericidal, high organic load	6%	15 min
EN 13697 levurocidal, low organic load	2%	5 min
EN 13697 levurocidal, high organic load	25%	15 min
Effective against all envelopped viruses, method DVV/ RKI	2%	5 min
Polyomavirus SV 40	2%	60 min
EN 14476 (human) Norovirus	Conc.	1 min

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.

 $\textbf{Environmental:} \ \textbf{Only give completely emptied packaging to special waste disposer.}$

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