

NOWA KRC 740



Liquid, disinfecting, chemo-thermal cleaner

- Low foaming
- Excellent cleaning
- Disinfecting

Product profile

- NOWA KRC 740 is a liquid disinfecting kitchen cleaner with bactericidal and yeasticidal activity according to EN 1276, EN 1650, and EN 13697.
- NOWA KRC 740 dissolves stubborn grease and protein deposits.
- Good emulsification and dirt-absorbing power. Its highly active chlorine content allows a very good disinfection.
- NOWA KRC 740 is easy to use in any method due to its very low foam formation.

Area of application

- For the cleaning of forwarding cases, cutter boxes and containers.
- Also best appropriated for knives, boots and apron cleaning machines.
- Optimal cleaning results to be reached with a cleaning solution.
- For disinfecting and cleaning in one step. Please follow below instructions.
- Not suitable for aluminium, light metal and galvanized iron.

*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

Ingredient declaration:

Ingredients per 100g: 3,8g SODIUM HYPOCHLORITE, <5% phosphonates

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 container to special waste disposer.

Application and Dosing



Dose in relation to application. Follow below instructions.



Apply directly on surface and let work for 15 min.

40 ml/L



Sales Unit:

Order No. 713322 1 X 10 L
Order No. 713316 1 x 20 L

Your trusted partner on site

pH-Value 1%:



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Surface Disinfection:		contact time	
Food area / industrial & institutional area		5 min.	15 min. 30 min.
bactericidal activity			
EN 1276	20°C high organic load	2,5%	
EN 13697	18°C - 25°C high organic load	4%	
yeasticidal activity			
EN 1650	20°C high organic load	2%	
EN 13697	18°C - 25°C high organic load	4%	

