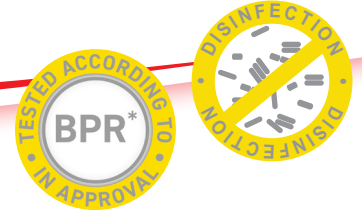


NOWA ISR 700



Chlorine based disinfectant industrial foaming cleaner

- Outstanding performance
- Thorough cleaning
- Disinfecting

Product Profile

- NOWA ISR 700 is a chlorine based disinfecting foaming cleaner with bactericidal and yeasticidal activity according to EN 1276, EN 1650, and EN 13697.
- Owing to its high surfactant content combined with natron soda lye, NOWA ISR 700 is one of the strongest cleaning products available.
- NOWA ISR 700 has a powerful disinfectant action.

Area of application

- For cleaning all kinds of surfaces that are largely tolerant towards alkalis in food-processing premises, e.g. abattoirs, bakeries, food-smoking/curing operations, canteens, etc.
- Can be used on tiles, floors, doors, conveyor belts and trolleys, workbenches, chopping blocks and boards, etc. Excellent for use with high and low-pressure equipment.
- Caution: attacks aluminium, brass and copper.
- Allow solution to work according to exposure times. For detailed information see next page: Standards & Spectrum of activity.
- Rinse with clear water when used on surfaces with food contact.

Ingredients:

Ingredients per 100g: 5,2g SODIUM HYPOCHLORITE, <5% non-ionic surfactants, phosphates

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. Keep from freezing.

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

Application & Dosing



Dose in relation to application. Follow below instructions.



Foam application:
Can be used in foam machines.

Sales units:

Order No. 713323 20 L

Your trusted partner on site:

pH-value 1%:  12

NOWA ISR 700



Chlorine based disinfectant foaming cleaner

Surface Disinfection: Food area / industrial & institutional area	contact time		
	5 min.	15 min.	30 min.
bactericidal activity			
EN 1276	20°C	high organic load	2%
EN 13697	18°C - 25°C	high organic load	2,5%
yeastocidal activity			
EN 1650	20°C	high organic load	1%
EN 13697	18°C - 25°C	high organic load	2%

