

NOWA frigo



Ready-to-use cleaner for deep-freeze storage

■ No de-icing ■ No stock removal ■ Up to -31°C

Product profile

- For concentrated application during the operation of deep-freeze storage rooms.
- No de-icing or removing of goods from stock necessary. Thus time- and cost-saving.
- NOWA frigo has de-icing properties. It is powerful for oily or greasy soilings.
- Due to the high flammability of this product it is important to point out the special measures for safety at work.

Application area

- For correct dosing please see dosing-table.
- Suitable for all alcohol-resistant metal or plastic materials and surfaces in refrigeration rooms as well as for ceramic tiles.
- Also suitable for the application on refrigerated counters. For correct dosing please see dosing-table.

Application and Dosing



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



Applicable up to -31°C.



Walls: Apply on tiles. Let work on 5-10 minutes. Remove soilings with dry cloth. Wipe surfaces dry if necessary.



Floor: Apply with single-disc machine fitted with a brush or with a brush roller machine fitted with nylon bristles. Afterwards wipe off or vacuum the surface thoroughly.

	Up to	
Concentrated	-31°C	
75%	-25°C	
50%	-14°C	
37,5%	-8°C	

Parameter	Concentrate (100%)	Dilution 3:1 (75%)	Dilution 2:1 (66,6%)	Dilution 1:1 (50%)	Dilution 1:2 (33,3%)	Dilution 1:3 (25%)
Flashpoint	22°C	24,0 °C	25,5 °C	28,5 °C	34,0 °C	38,0 °C
Cleaner [%]	100	75	66,6	50	33,3	25
Water [%]	0	25	33,3	50	66,6	75
max. Cleaner [°C]	6	6	6	6	6	6
max. Water [°C]	6	8	9,5	12,5	18	22
Mixing temperature [°C]	6	6,5	7,2	9,3	14,1	18,1

Ingredient declaration

For the ingredients list, please see the Safety Data Sheet

Sustainable development and production











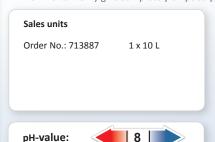
Product safety, storage and environmental instructions

Safety: For professional use only. For further information see Safety Data Sheet. Test the material's suitability on an inconspicuous sport before use.

On the basis of this information, an explosion hazard can be ruled out if the temperature ranges specified in the above table are adhered to. If the above temperature ranges cannot be safely maintained, the cleaning devices must be designed to be explosion-proof.

Storage: Store at room temperature in the original container.

Environmental: Only give completely emptied packaging to a special waste disposer.



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