



Cleaning

# **FRIONETT® POWER ULTRA**



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## **PRESENTATION**

**Frionett® Power Ultra** is a powerful and lightly scented, universal degreaser for all surfaces

This alkaline product is intended for professional cleaning of evaporators, condensers, fans, casings etc in refrigeration and air-conditioning systems.

Disassembly is not required for cleaning. Rinse after 5 minutes of contact.

Its cleansing and degreasing power eliminates dust, grease and other dirt, helping to restore and optimise heat exchanger heat transfer and performance.

There are two versions:

**Frionett® Power Ultra:** concentrated product; must be diluted **Frionett® Power Ultra RTU:** ready-to-use product

## **PROPERTIES**

	Frionett <sup>®</sup> Power Ultra	Frionett <sup>®</sup> Power Ultra RTU
Appearance	Dark yellow liquid	Light yellow liquid
Density at 20°C (kg/dm³)	1.070	1.015
Pure pH	12	11.2
Dilution	1 part product to 5 parts water	Do not dilute
Solubility in water	Miscible in all proportions	
Wetting ability at 1%	15 seconds	
Degreasing capacity (time from first contact)	8 to 120 seconds	

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#### USE

Dilute **Frionett**® **Power Ultra** in water, in a ratio of 1 part product to 5 parts water.

After diluting, apply or spray the product from bottom to top directly onto the surface to be degreased, leave for 5 minutes, then rinse with water. Repeat if necessary.

Packaging: 5 litre container.

## PRECAUTIONS FOR USE

Use in a well-ventilated area using appropriate PPE. Refer to the safety data sheet.

## FRIONETT® POWER ULTRA RTU



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## **USE**

Frionett® Power Ultra RTU is ready to use.

Spray the product directly onto the surface to be degreased, covering the entire surface from the bottom upwards, leave for 5 minutes and then rinse with water. Repeat if necessary.

Packaging: 750 ml trigger spray bottle

## **PRECAUTIONS FOR USE**

Use in a well-ventilated area using appropriate PPE. Refer to the safety data sheet.

These products are an aqueous solution. Non-waterproof electrical parts must be protected or disconnected from all power sources.

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