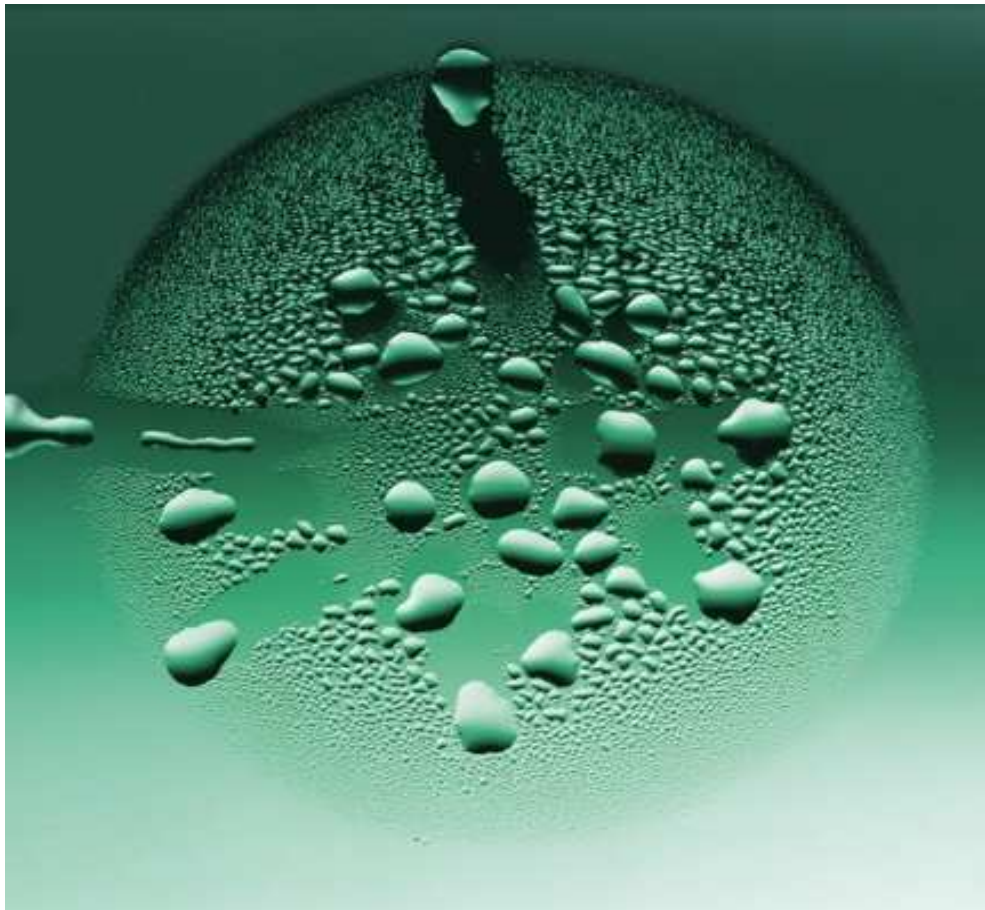


CLEANING PRODUCTS



Our
expertise
at your
service

FRIONETT® ACTIV'

FRIONETT® POWER ULTRA

FRIONETT® CONTACT

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Our Frionett® range

FRIONETT® ACTIV'

Cleaning products for indoor AC units



Frionett® Activ' RTU is a ready-to-use disinfecting, deodorising (fresh scent) and degreasing cleaning product. Formulated to eliminate bacteria and algae, Frionett® Activ' is the ideal product for the cleaning and maintenance of air conditioning and refrigeration equipment (evaporators and indoor units etc).

Bactericide: EN 1040, EN 1276, NF T72-300 (Salmonella typhimurium, Listeria monocytogènes), EN 13623 (Legionella pneumophila)
Fungicide: EN 1275 (Candida albicans)



Frionett® Activ' is a concentrated disinfecting, deodorising (fresh scented) and degreasing cleaning product. Formulated to eliminate bacteria and algae, Frionett® Activ' is the ideal product for the cleaning and maintenance of air conditioning and refrigeration equipment (evaporators and indoor units etc).

Bactericide: EN 1040, EN 1276, NF T72-300 (Salmonella typhimurium, Listeria monocytogènes), EN 13623 (Legionella pneumophila)
Fungicide: EN 1275 (Candida albicans)



Frionett® Activ' Foam is a powerful active foam intended for in-depth surface cleaning. Formulated to eliminate bacteria and algae, Frionett® Activ' Foam cleans, degreases and removes foul odours from air conditioning (wall and ceiling units) and refrigeration equipment (evaporators).

Bactericide: EN 1040, EN 1276, NF T72-300 (Salmonella typhimurium, Listeria monocytogènes), EN 13623 (Legionella pneumophila)
Fungicide: EN 1275 (Candida albicans)



Frionett® Activ' One Shot is a disinfecting and deodorising (fresh scented) product particularly intended for the treatment of ventilation ducts and to purify the air in enclosed spaces.

Bactericide: EN 1276, NF T72-300 (Pseudomonas aeruginosa, Escherichia coli, staphylococcus aureus, Enterococcus hirae)
Fungicide: EN 1650 (Aspergillus niger and Candida albicans)

FRIONETT® POWER ULTRA

General purpose cleaning products for external units



Frionett® Power Ultra RTU is a powerful ready-to-use general-purpose degreaser for all smooth surfaces, containing a light scent. This alkaline product is intended for the professional cleaning of refrigeration and air conditioning equipment: heat exchangers (evaporators, condensers) etc. Its cleansing and degreasing power eliminates dust, grease and other dirt, optimising the exchanger's heat transfer and restoring performance.



Frionett® Power Ultra is a powerful concentrated general-purpose cleaner for all smooth surfaces, containing a light scent. This alkaline product is intended for the professional cleaning of refrigeration and air conditioning equipment: heat exchangers (evaporators, condensers) etc. Its cleansing and degreasing power eliminates dust, grease and other dirt, optimising the heat exchanger's heat transfer and restoring performance.

FRIONETT® CONTACT

A cleaning product suitable for use in food areas



Frionett® Contact RTU is a powerful ready-to-use disinfecting and degreasing product. Formulated without perfume, this alkaline product is intended for cleaning refrigeration equipment however its indirect food contact approval allows this product to also be used in the food industry (cold rooms, cold stores) and in professional kitchens.

Bactericide: EN 1040, EN 1276, NF T72-300 (Salmonella typhimurium, Listeria monocytogènes), EN 13623 (Legionella pneumophila)
Fungicide: EN 1275 (Candida albicans)



Frionett® Contact Booster is a powerful ultra concentrated disinfectant and degreaser that must be diluted with water before use. Formulated without perfume, this alkaline product is intended for cleaning refrigeration equipment however its indirect food contact approval allows this product to also be used in the food industry (cold rooms, cold stores) and in professional kitchens.

Bactericide: EN 1040, EN 1276, NF T72-300 (Salmonella typhimurium, Listeria monocytogènes), EN 13623 (Legionella pneumophila)
Fungicide: EN 1275 (Candida albicans)

Surfaces cleaned with Frionett® Contact RTU which could enter into contact with food, must be rinsed with tap water.

Please note: Before use, it is important that our product and safety data sheets are consulted.