



HACCP

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NEW COMPREHENSIVE HYGIENE RANGE



GLOBAL HYGIENE SOLUTIONS

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ALBACETE, SPAIN



POWERFUL DEGREASER PLUS

AVAILABLE IN 750ML FORMAT



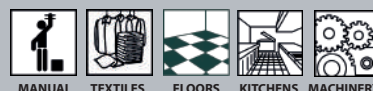
V200

PROPERTIES:

Product for cleaning of any type of surfaces whatsoever that are not damaged by water. Its special formula thoroughly removes all stubborn dirt and grease. Superior degreasing power. Particularly useful for kitchens, ovens, grilles, range hoods, kitchen tiles, refrigerators, bathrooms, garments and upholstery, wood, machinery, motors, filters, industrial floors etc.

APPLICATION AND INSTRUCTIONS FOR USE:

Direct use, ovens and grilles: the product works best if the surface areas to be cleaned are 20/30°C. Diluted use, fryers and kitchens: dilute the product in water according to the level of dirt.



MANUAL

TEXTILES

FLOORS

KITCHENS

MACHINERY

pH:
13.5

Density:
1.04

EAN Code: 8410836201809
Packaging: 5 L
Units/box: 4 (5L)
Boxes/pallet: 32 (5L)

MULTIPURPOSE DEGREASER

AVAILABLE IN 750ML FORMAT



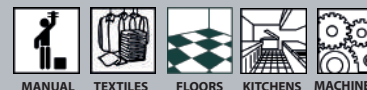
V201

PROPERTIES:

Product for cleaning of any type of surfaces whatsoever that are not damaged by water. Its special formula thoroughly removes all stubborn dirt and grease. Particularly useful for kitchen, ovens, grilles, range hoods, kitchen, ovens, grilles, range, hoods, kitchen tiles, refrigerators, bathrooms, garments and upholstery, wood, machinery, motors, filters, industrial floors etc.

APPLICATION AND INSTRUCTIONS FOR USE:

Direct use, ovens and grilles: the product works best if the surface areas to be cleaned are 20/30°C. Diluted use, fryers and kitchens: dilute the product in water according to the level of dirt.



MANUAL

TEXTILES

FLOORS

KITCHENS

MACHINERY

pH:
13.5

Density:
1.03

EAN Code (5L): 8410836201793
EAN Code (750ml): 8410836206194
Packaging: 5 L/750ml
Units/box: (5L) 4
Units/box (750ml): 12
Boxes/pallet: (5L) 32
Boxes/pallet (750ml): 50

HOTPLATES DEGREASER

AVAILABLE IN 750ML FORMAT



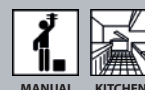
V202

PROPERTIES:

Specially formulated for cleaning hotplates and ovens. Highly alkaline product specially formulated for cleaning metal surfaces. Contains surfactants which improve the wetting of the hotplate.

APPLICATION AND INSTRUCTIONS FOR USE:

Apply with the hotplate turned off and wait approximately 5-10 minutes before using (no aluminium).



MANUAL

KITCHENS

pH:
13.5

Density:
1.14

EAN Code (5L): 8410836202134
EAN Code (750ml): 8410836213536
Packaging: 5 L/750ml
Units/box: (5L): 4
Units/box: (750ml): 12
Boxes/pallet: 32 (5L)
Boxes/pallet (750ml): 50

PERFUME FREE HAND GEL



V401

PROPERTIES:

Hand gel ensuring perfect hygiene protecting one's hands thanks to its neutral pH. Suitable for all skin types.

APPLICATION AND INSTRUCTIONS FOR USE:

Apply 5-10ml onto damp skin gently massaging. Rinse thoroughly with water.



BODY USING A DOSING PUMP

pH:
6.0

Density:
1.06

EAN Code: 8410836204473
Packaging: 5 L
Unit/box: 4 (5L)
Boxes/pallet: 32 (5L)

SANITISING MANUAL DISH WATER DETERGENT



V500

PROPERTIES:

Detergent for manual cleaning of crockery. For all water washable surfaces or materials. Useful for all kitchen utensils, crockery, glassware and countertops. Superior degreaser power.

APPLICATION AND INSTRUCTIONS FOR USE:

Add to 1ml-4ml of product per litre of water, rinse off the items to be cleaned and then rise.



MANUAL DISHWASHER

KITCHENS

pH:
6.0

Density:
1.01

EAN Code: 8410836212584
Packaging: 5 L
Unit/box: 4 (5L)
Boxes/pallet: 32 (5L)

SOFT WATERS MACHINE DETERGENT



V501

PROPERTIES:

Special liquid detergent for cleaning of dishes and crystalware in dishwashing machines. Easily removes the most stubborn dirt. Specially formulated for soft waters (up to 15°F). Optimal working temperature 55-65°C.

APPLICATION AND INSTRUCTIONS FOR USE:

Dosing can be manual or automatic. In automatic dishwashing machines with regulator, use a dose of between 2 to 5 grams per litre of water. In machines without a regulator, use a 60ml dose for normal washing, increasing the dose for utensils with solid grease. Do not use on aluminium or that it enters into contact with that material.



MACHINE
DISHWASHER



MECHANICAL
DOSIFICATION



MANUAL
DOSAGE

pH:
13.5

Density:
1.13

EAN Code: 8410836202097
Packaging: 5L, 10L y 20L
Unit/box: 4 (5L)
Boxes/pallet: 32 (5L)
Carafes/pallet: 60(10L), 24(20L)

SEMI-HARD WATERS MACHINE DETERGENT



V502

PROPERTIES:

Special liquid detergent for cleaning of dishes and crystalware in dishwashing machines. Easily removes the most stubborn dirt. Specially formulated for semi-hard waters (up to 15°F). Optimal working temperature 55-65°C.

APPLICATION AND INSTRUCTIONS FOR USE:

Dosing can be manual or automatic. In automatic dishwashing machines with regulator, use a dose of between 2 to 5 grams per litre of water. In machines without a regulator, use a 60ml dose for normal washing, increasing the dose for utensils with solid grease. Do not use on aluminium or that it enters into contact with that material.



MACHINE
DISHWASHER



MECHANICAL
DOSIFICATION



MANUAL
DOSAGE

pH:
13.5

Density:
1.13

EAN Code: 8410836202080
Packaging: 5L, 10L y 20L
Unit/box: 4 (5L)
Boxes/pallet: 32 (5L)
Carafes/pallet: 60(10L), 24(20L)

HARD WATERS MACHINE DETERGENT



V503

PROPERTIES:

Special liquid detergent for cleaning of dishes and crystalware in dishwashing machines. Easily removes the most stubborn dirt. Specially formulated for hard waters (up to 15°F). Optimal working temperature 55-65°C.

APPLICATION AND INSTRUCTIONS FOR USE:

Dosing can be manual or automatic. In automatic dishwashing machines with regulator, use a dose of between 2 to 5 grams per litre of water. In machines without a regulator, use a 60ml dose for normal washing, increasing the dose for utensils with solid grease. Do not use on aluminium or that it enters into contact with that material.



MACHINE
DISHWASHER



MECHANICAL
DOSIFICATION



MANUAL
DOSAGE

pH:
13.5

Density:
1.13

EAN Code: 8410836202073
Packaging: 5L, 10L y 20L
Unit/box: 4 (5L)
Boxes/pallet: 32 (5L)
Carafes/pallet: 60(10L), 24(20L)

HARD WATERS DISWASHING MACHINE RISEN AID



V504

PROPERTIES:

Product for the automatic rinsing and polishing of crockery and glassware. Leaves a perfect finish, providing a dry and shiny surface which prevents the formation of stain rims. Specially formulated for hard waters (>40°F). Optimal working temperature 75-85°C.

APPLICATION AND INSTRUCTIONS FOR USE:

Fill the container of the machine intended for the rinse aid. Add a dose of 2 to 5g per litre of water.



MACHINE
DISHWASHER



MECHANICAL
DOSIFICATION



MANUAL
DOSAGE

pH:
5.5

Density:
1.01

EAN Code: 8410836202066
Packaging: 5L, 10L y 20L
Unit/box: 4 (5L)
Boxes/pallet: 32 (5L)
Carafes/pallet: 60(10L), 24(20L)

SEMI-HARD WATERS DISWASHING MACHINE RISEN AID



V505

PROPERTIES:

Product for the automatic rinsing and polishing of crockery and glassware. Leaves a perfect finish, providing a dry and shiny surface which prevents the formation of stain rims. Specially formulated for semi-hard waters (>40°F). Optimal working temperature 75-85°C.

APPLICATION AND INSTRUCTIONS FOR USE:

Fill the container of the machine intended for the rinse aid. Add a dose of 2 to 5g per litre of water.



MACHINE
DISHWASHER



MECHANICAL
DOSIFICATION



MANUAL
DOSAGE

pH:
5.5

Density:
1.01

EAN Code: 8410836202059
Packaging: 5L, 10L y 20L
Unit/box: 4 (5L)
Boxes/pallet: 32 (5L)
Carafes/pallet: 60(10L), 24(20L)

SOFT WATERS DISWASHING MACHINE RISEN AID



V506

PROPERTIES:

Product for the automatic rinsing and polishing of crockery and glassware. Leaves a perfect finish, providing a dry and shiny surface which prevents the formation of stain rims. Specially formulated for soft waters (>40°F). Optimal working temperature 75-85°C.

APPLICATION AND INSTRUCTIONS FOR USE:

Fill the container of the machine intended for the rinse aid. Add a dose of 2 to 5g per litre of water.



MACHINE
DISHWASHER



MECHANICAL
DOSIFICATION



MANUAL
DOSAGE

pH:
5.5

Density:
1.01

EAN Code: 8410836202042
Packaging: 5L, 10L y 20L
Unit/box: 4 (5L)
Boxes/pallet: 32 (5L)
Carafes/pallet: 60(10L), 24(20L)

DISH WASHER DESINCRUSTANT



V600

PROPERTIES:

Acid product for removing limescale deposits and rust in automatic dishwashing machines. Cleans and maintains components in optimal conditions. Prevents clogging and prolongs equipment lifetime and ensures its smooth functioning.

APPLICATION AND INSTRUCTIONS FOR USE:

Add 50-100ml/L to water. Turn the dishwashing machine on for approximately 10-15 minutes. Empty and inspect.



MACHINE
DISHWASHER



MECHANICAL
DOSIFICATION



MANUAL
DOSAGE

pH:
1.5

Density:
1.25

EAN Code: 8410836213710
Packaging: 5 L
Unit/box: 4 (5L)
Boxes/pallet: 32 (5L)

VINFERMATÓN DISINFECTANT CLEANER



V801

PROPERTIES:

Vinfermaton disinfectant cleaner, is a multipurpose cleaner for all kinds of surfaces. Thanks to its formulation, cleans, disinfects and deodorises treated surfaces. It is a non-chlorinated product. Superior detergent power ensuring the disinfection of surfaces. Can be applied onto any surface whatsoever that is not damaged by water, floors, bathrooms, toilets, walls etc.

APPLICATION AND INSTRUCTIONS FOR USE:

Prepare the surface. Remove loose dirt. Apply the water diluted product. Dosage: 25ml in 1litre of water. Leave for a few minutes and rinse with clean water.



MANUAL



FRINGES



FLOORS



KITCHENS



BATHS

pH:
9-11

Density:
1.00

EAN Code: 8410836205524
Packaging: 5L, 10L y 20L
Unit/box: 4 (5L)
Boxes/pallet: 32 (5L)
Carafes/pallet: 60(10L), 24(20L)

HACCP is a prevention and self-monitoring system, which identifies, assesses and controls significant hazards as regards food safety.

Our HACCP product line is a global hygiene solution with products designed for the food industry such as degreasers, descalers, multipurpose products, general cleaners and specific products for the washing and polishing of crockery. Product especially formulated for compliance with the EC Regulation 852/2004 on the hygiene of foodstuffs.

LIKELY USE SECTORS

ABATTOIRS

CATERING AND
HOTEL TRADE

DAIRY
INDUSTRIES

NURSERY
SCHOOLS

WINERIES

SCHOOLS

RESTAURANT

RETIREMENT
HOMES

GLOBAL HYGIENE SOLUTIONS