



florex

Food industry

Cleaning products

Food industry

Cleaning and disinfection of surfaces that have been in contact with organic material is a key element in fighting bacterial and viral disease, and enables securing food healthiness and safety. Thoroughness of the cleaning process prior disinfection is the most important factor in pursuing an efficient operation.

Cleaning product users and the agents responsible for their use need to have clear objectives and a well-determined action plan. The areas to be treated must be cleaned and prepared with the correct products; additionally, measures required to secure people's, equipment and environment safety must be taken.

The foregoing is the reason why Florex offers a wide range of chemical products, equipment and services designed for a correct cleaning and disinfection of the food industry premises.

Eco Sanitizer

Eco Sanitizer is a sanitizer with fifth generation quaternary ammonium used to disinfect all kinds of surfaces, machinery and food Industry items. It can be used on surfaces in contact with food without rinsing according to the suggested dilution ratio.



Presentation	Code
18.9 L	12074

Eco Sanitizer 5

Eco Sanitizer 5 is a sanitizer with fifth generation quaternary ammonium used to disinfect all kinds of surfaces, machinery and food Industry items. It can be used on surfaces in contact with food without rinsing according to the suggested dilution ratio.



Presentation	Code
18.9 L	12074
3.78 L	12073

Eco AP 15

Eco AP 15 is a sanitizer made of peracetic acid, hydrogen peroxide, water and acetic acid. Peracetic acid is a strong oxidizing agent with redox potential greater than other oxidizing agent sanitizers, excepting ozone. It has high peracetic acid concentration (15% m/v), allowing for performance greater than any other conventional peracetic acid-based product.



Presentation	Code
18.9 L	IA12106
3.78 L	121031



Presentation	Code
18.9 L	12104
3.78 L	12103

Eco AP

Eco AP is a sanitizer made of peracetic acid, hydrogen peroxide, water and acetic acid. Peracetic acid is a strong oxidizing agent with redox potential greater than other oxidizing agent sanitizers, excepting ozone.



Presentation	Code
18.9 L	647972
3.78 L	64797

CIP Alkaline detergent

This concentrated alkaline non-foaming detergent is perfect for recirculation cleaning of pipes, bottles, and machinery, as well as immersion cleaning of bakery equipment and food Industry items where low foaming is required. It contains a mix of sodium hydroxide and chelating agents that minimize metal precipitate oxides and carbonates deposition due to washing alkalinity.

CIP Acid detergent

This concentrated acid detergent, used for recirculation cleaning of all kinds of surfaces, machinery and food Industry items, is made of an acid mix to eliminate lime residue, calcium and magnesium soap peeling, as well as rust and water minerals stains.



Presentation	Code
18.9 L	649793
3.78 L	647971



Presentation	Code
60 L	128021WL
18.9 L	128020WL

Whitex L

Whitex-L is an excellent sanitizer, bleacher and deodorizer for industrial laundering use. Avoid use in color fabrics.



Presentation	Code
Estañón	102104
18.9 L	102103
3.78 L	102101

Oxamin Clor

Oxamin Clor is a chlorinated alkaline detergent made of sodium hypochlorite, non-ionic surfactants and alkalis, used for foam cleaning of all kinds of surfaces, machinery and food industry items.



Presentation	Code
18.9 L	IA64782
3.78 L	IA6478

Foaming detergent

Foaming detergent was designed for degreasing and cleaning storage tanks, buckets, floors, walls, work tables, deboning facilities, etc. It is a neutral solution with surfactants that help remove filth.



Presentation	Code
3.78 L	55268SAAM

Antibacterial soap free of SAAM Greendex

Greendex is a hand liquid soap with a neutral pH and free of methylene blue active substances. Contains emollients and moisturizers, and no irritating or sensitizing substances, and has a pleasant tangerine scent that meets the IFRA standards for the safety of the environment and your hands.

Iodized soap

Soap used to clean and disinfect surfaces in contact with organic matter by attacking existing bacteria and virus, ensuring required health safety standards.



Presentation	Code
18.9 L	9902
3.78 L	9901
1.00 L	9904





Presentation	Code
3.78 L	6478PD

Powerdish industrial dishwasher

Power Dish is a concentrated liquid soap for high-traffic kitchen use. Contains no irritating or sensitizing substances, is pH neutral upon dissolution and free of phosphates, contains biodegradable surfactants and sugar derivatives and natural fatty acids.



Presentation	Code
3.78 L	IA6484

MBAS-free fragrance-free all-purpose product

It is a powder detergent substitute for cleaning washable surfaces like counters, walls, ceramics, cement, sinks and the like, at a competitive cost and with high performance. Additionally, it contains a mix of non-ionic and cationic surfactants which give the product and outstanding degreasing power.



Presentation	Code
Estación	1310
18.9 L	IA1304
3.78 L	1301

Ultra Clean alkaline degreaser

Ultra Clean is a high-efficiency alkaline degreaser for eliminating heavy filth on stainless steel surfaces such as ovens, grills, popcorn machines and fryers, etc. Use hot to eliminate soot. It is composed of non-ionic surfactants, which act synergically with the alkalinity for greater performance and easier cleaning, without the use of volatile or harmful solvents. It contains viscosity modifiers that allow the product to be dispensed safely, while avoiding waste.

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We provide advisory services for specific needs along with high-level professionals and specialized equipment: dispensers, dosers and application systems.





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For more information

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