

CLORMOUSSE

Detergent foam forming, bactericide and fungicide based in active chlorine



Food Industry

Institutional

Hotels and Restaurants

Cleaning and Maintenance

Agriculture

Environment

Schools

Industry

FEATURES

Liquid of alkaline chemical reaction with a high foam forming. Clear, white colour and odourless. Biodegradability higher than 90%.

PROPERTIES

CLORMOUSSE is miscible in water in all proportions, stable and active in high hardness water, and can be diluted in cold or hot water (up to 60°C).

CLORMOUSSE is a very penetrating degreaser recommended for simultaneous cleaning and disinfection of all surfaces. Disperses and emulsifies dirt of plant and animal origin it is quite effective in cleaning and removing organic deposits oldest.

Unlike the common hypochlorites, CLORMOUSSE not attack surfaces in stainless steel.

CLORMOUSSE is applied in active foam thereby facilitating cleaning operations on vertical surfaces and ceilings. CLORMOUSSE has a high disinfecting power meeting the standards EN 1276 (Bactericidal efficacy) at 3% V/V and EN 1275 (Fungicidal efficacy) at 5% V/V.

APPLICATION

CLORMOUSSE is applied in hot or cold water of 3 until 5% with foam cannon or central hygiene with foaming.

At 3% dilution in water of CLORMOUSSE, obtains a solution with 200 ppm chlorine.

UTILIZATION

CLORMOUSSE is used throughout the agro-food industry, industry winery, restaurants, canteens, cafeterias, municipalities, abattoirs, schools, homes, etc...

ADVANTAGES

- High foam forming based in active chlorine
- Detergent and disinfectant
- Applied with a foam cannon
- Quality food product
- It does not affect the surfaces in stainless steel



CLORMOUSSE application example



TECHNICAL SPECIFICATIONS	
DILUTION	1 to 3 litres to 30 litres of water
CHEMICAL NATURE	Dispersing agents and biodegradable with surfactant functions, non-ionic, stabilizing additives and cationic antibacterial agents. Biocidal product classified as TP2
SURFACTANTS	Nonionic
PHYSICAL STATE / COLOUR	White liquid
ODOUR	Characteristic chlorine
PH	14,0
SOLUBILITY IN WATER	Complete
CLEANING PERFORMANCE	Very good
RINSING	Yes
FOAMING	Yes
RELATIVE DENSITY	1,155
FLASH POINT	Not concerned
CHEMICAL REACTION	Alkaline
CLASSIFICATION	Corrosive. Dangerous for the environment
EXPIRATION	2 years. Stored in the original packaging. Protect from excessive sunlight. Avoid extreme temperatures.



CAUTIONS

Chemical product: Always read the label before using. Close the packing after each use. Keep out of children reach.

Do not mix with other products. In case of contact with eyes, wash immediately with plenty of potable water. Protect from cold.

Wear gloves, goggles and appropriate clothing. In the case of fragile areas that are sensitive to strong oxidizing agents, test a hidden area to see the concentration of the cleaning solution suitable. Do not use on tin, galvanized steel or surfaces sensitive to alkali.

Always make a test to determine the compatibility and the appropriate contact time.

Quality food product, in terms of cleaning materials and equipment that can be in contact with food products, a simple cleaning with potable water is enough before drying



APPLICATION MODE	DILUTION	RINSING
With mop, broom, sponge, cloth, foam cannon or through central hygiene	Depending on the nature of the surfaces and dirt, dilute 1 to 3 litres of product to 30 litres of water (floor, wall, ceiling, etc..)	For surfaces that may come into contact with foodstuffs, at the end wash with clean water



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