

CITRONOX

CLEANING AND SURFACES RENEWAL



Food Industry

Schools

Construction

Institutional

Cleaning and Maintenance

Hotels and Restaurants

Automotive Industry

Industry

FEATURES

Cream beige with lime odour. Product not subject to harmfulness and toxicity labelling according to EU directives. Biodegradability higher than 90%.

PROPERTIES

CITRONOX is a degreasing agent cream suitable for cleaning all types of surfaces. Eliminates lime spots, water aureoles and returns the lustre to the surfaces.

CITRONOX was designed to facilitate cleaning and to make it faster and more efficient. Its controlled foam allows for a easy cleaning and a quick rinsing.

UTILIZATION

CITRONOX is used to clean and renovate all types of surfaces in bathrooms, showers, locker rooms, pools, spas, Jacuzzis, kitchens, canteens, cafeterias, etc ...

Excellent results in tiles, pottery, porcelain, plastic, stone, stainless steel, chrome materials, copper, bronze, etc ...

APPLICATION

Shake before use. Apply the cream on the surface and with the help of a cloth or sponge activate the product. In dirtiest areas with old incrustations, make a uniform polishing until the dirt is removed.

Finish the cleaning with a rinse or with a cloth / sponge soaked in water.

ADVANTAGES

- Degreasing agent cream
- Cleans old incrustations
- Excellent results in stainless steel surfaces
- Quality food product
- Controlled foam



CITRONOX application example

TECHNICAL SPECIFICATIONS	
DILUTION	Not applicable
CHEMICAL NATURE	Mineral salts and anionic and nonionic surfactants
SURFACTANTS	Anionic and nonionic surfactants
PHYSICAL STATE / COLOUR	Viscous beige liquid
ODOUR	Lime odour
PH	6,50
SOLUBILITY IN WATER	Complete
CLEANING PERFORMANCE	Very good
RINSING	Yes
FOAMING	No
RELATIVE DENSITY	1,260
FLASH POINT	Not concerned
CHEMICAL REACTION	Neutral
CLASSIFICATION	Not applicable
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.

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



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