

IPOCLOR

EFFERVESCENT TABLETS
WITH A HIGH DISINFECTANT POWER



Health

Food Industry

Agriculture

Environment

Hotels and Restaurants

Cleaning and Maintenance

Institutional

FEATURES

Disinfectant effervescent tablets based on sodium troclosene, of white colour and chlorine scent. Very economical, easy to use and non-corrosive.

PROPERTIES

IPOCLOR is a powerful disinfectant against bacteria, mycobacteria, viruses and fungi.

Its disinfectant efficacy was tested by the following European norms:

EN 1276, EN 1040,

AFNOR NFT 72150,

AFNOR NFT 72170,

AFNOR NFT 72190,

AFNOR NFT 72290

AFNOR NFT 72301.

Its properties allow that after mixed with water, stay with a neutral pH.

IPOCLOR is a product with above average disinfection capabilities. Compared with the traditional bleach, the results are absolutely higher. first, is non-corrosive, has a validity and effectiveness of three years, while the bleach after 30 days has lost 50% of disinfection capability, and allows accurate assays.

UTILIZAÇÃO

IPOCLOR is used diluted in water for disinfection in schools, hospitals, clinics, veterinary, seniors home, offices, agro-food industry, restaurants, gyms, spas, swimming pools, etc ...

NOTE:

After disinfection of fresh vegetables or fruits hairless, rinse with clean water for immediate consumption.

NOTE: Bactericidal and Fungicidal efficacy tests available upon request.

ADVANTAGES

- Excellent disinfectant
- Assays easy and rigorous
- ,Four times more effective than bleach
- Food grade
- Multi-surfaces



IPOCLOR application example

TECHNICAL SPECIFICATIONS	
DILUTION	View the dilutions table
CHEMICAL NATURE	Sodium dichloroisocyanurate and binding agents. Each IPOCLOR tablet, contains approximately 1.7g of NaDCC.
SURFACTANTS	Not applicable
PHYSICAL STATE / COLOUR	White solid
ODOUR	Chlorine
pH	5 a 6 (in solution)
SOLUBILITY IN WATER	Complete
CLEANING PERFORMANCE	Very good
RINSING	Yes
FOAMING	No
WEIGHT	± 3,34 g for tablet
FLASH POINT	Not concerned
CHEMICAL REACTION	Neutral
CLASSIFICATION	Irritant, 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.

In contact with acids it liberates toxic gas. Do not breathe the vapour. Keep out of children reach. Do not mix with other products. Use only in well ventilated areas. In case of contact with eyes, wash immediately with plenty of potable water and consult a specialist. In case of fire and / or explosion do not breathe the smoke. Keep container dry. Chemical product: Always read the label before using.

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

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



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IPOCLOR

Application areas	No. of IPOCLOR tablets	Amount of Water (litres)	Available chlorine (Parts per million)	Method of use / recommended contact time with a IPOCLOR solution
Disinfection of places with body fluids or where exist a major focus of dirtiness.	1	0,1 (100 ml)	10.000	Clean surfaces with a neutral detergent, and then wash with a IPOCLOR solution to disinfect. Wait 3 minutes. Wash with water the disinfected place.
	10	1		
Surfaces and contaminated equipment.	5	1	5.000	Wash with the solution and allow to act 15 minutes. Metal surfaces should be rinsed with clean water at the end.
Bathroom, washbasins, bathhouse, etc...	1	1	1.000	Clean surfaces with a neutral detergent and then wash with IPOCLOR solution to disinfect.
Food preparation areas.	1	5	200	Clean surfaces with a neutral detergent and then wash with IPOCLOR solution to disinfect. Wait 3 minutes. In the end, wash the disinfected areas with potable water.
Clothes and mop heads.	1	10	100	Make IPOCLOR solution with water and let stand 30 minutes.
Hairless fruits and vegetables disinfection.	1	20	50	<u>Contact times:</u> 10 minutes 10 minutes 10 minutes
	½	10	50	
	¼	5	50	