



MSS® -KREON Cloron

Chlorine Cleaner and Disinfectant for Kitchen Surfaces

Characteristics

Cloron is a chlorinated liquid product, used for cleaning and disinfecting all washable surfaces in kitchen, bathroom and toilets. It can also be used in bleaching and disinfecting laundries. Cloron removes unpleasant heavy smell formed in floor drains. Cloron can be used on tiles, pointing between bricks or tiles in a wall, polyethylene bath curtains, urinals, closets, washbasins, chopping blocks, working benches, garbage rooms, and surfaces with confidence.

Composition

Contains, nonionic surfactant, chlorine based bleaching agent (Sodium Hypochlorite) %30

Physical Characteristics: Transparent colored liquid.

Directions and Dosage

- Cleaning Laundries: Add 100 g into 8 liters of water for bleaching process.
- Cleaning Bathrooms: Add 50 g into 8 liters of water. Use damp cleaning method
- Cleaning Kitchens: Add 50 g into 8 liters of water. Use damp cleaning method
- Kitchen Drains: Pour concentrated Cloron. Wait 15 – 20 minutes. Rinse with plenty of water.
- Cleaning Closets and Urinals: Pour concentrated Cloron. Wait 2-3 minutes. Rinse with plenty of water

Attention: Cloron contains chlorine. It should be stored and handled carefully. It shouldn't be used with acids.

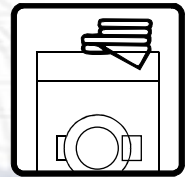
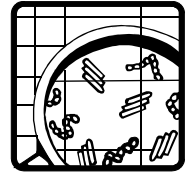
Storage

Store it in a cool and dry place. Do not stack more than five boxes on top of each other.

Security Symbols



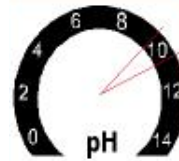
Kitchen Hygiene



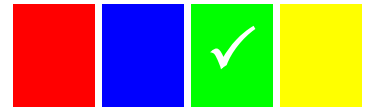
ISO 9001 : 2000
ISO 14001 : 2004
ISO 22000
HACCP / TS 13001
OHSAS 18001 / TS 18001



Sağlık Bakanlığı onaylıdır
TSE (TSEK)
Standartlarına göre üretilmiştir.



CLEANING COLOUR CODE



Xi: Irritant

R 36 / 38: Irritating to eyes and skin.
S 24/25: Avoid contact with skin and eyes.
S 37: Wear suitable gloves.

Product Code: MSS22033

Packaging: 3 L (3,15 KG)

Consumption per square metre:

Address: Ferhatpaşa Mahallesi Anadolu Caddesi No 14 Samandıra İstanbul

Phone: 0090 216 660 08 98

Fax: 0090 216 660 08 99

E – Mail: info@mssgrup.com