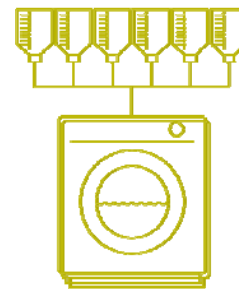


CLORAL

CHLORINE BASED BLEACHING AGENT



GENERAL DESCRIPTION

CLORAL is a stabilized solution of Sodium Hypochlorite to be used in combination with LAVAMIX or ALKAL in the pre-washing or alone in the final bleaching cycle. **CLORAL** is used for bleaching of the cotton fibers or the resistant fibers (see instruction on the garment).

DIRECTIONS FOR USE

The product is used with automatic dosing systems in the final cycle, or in combination with LAVAMIX and ALKAL in the pre-washing cycle. Use 10-25 g of **CLORAL** for 1 kg of dry linen depending to the wash temperature (see below).

For manual use prepare a solution with 5-15 g of **CLORAL** in 5 liters of warm water (30°-40°)

Let the product work for about 5-10 minutes.

FOR THE BLEACHING CYCLE

Do not exceed 50°C.

20°C	17-24 g (14,2-20 ml)/kg of dry linen
30°C	15-21 g (12,5-17,5 ml)/kg of dry linen
40°C	13-18 g (10,8-15 ml)/kg of dry linen
50°C	11-15 g (9,2-13 ml)/kg of dry linen

Pre-mix **CLORAL** with the water according to the charging bath of the machine.

TECHNICAL DATA

Appearance	pale yellow liquid
pH	14 ± 0.2
Density	1.206 g/ml
Chlorine content available at the production	14-15%

Chemical composition – Reg. (EC) 648/2004

- Sodium Hypochlorite conc. 5-15%

WARNINGS

Do not use with wool and polyester fibers neither for colored garments. Keep in a cool-dark place. The active Chlorine content could change on storage. Check the title with the test kit.

Labelling



Danger

May be corrosive to metals. Causes severe skin burns and eye damage. Very toxic to aquatic life. Toxic to aquatic life with long lasting effects. Contact with acids liberates toxic gas.

The product is subject to ADR Norms: **UN 1791 Class 8 PG II**

Read carefully the safety data sheet before use.