

Clorix

CONCENTRATED BLEACH WITH >3.5% AVAILABLE CHLORINE

DESCRIPTION

Clorix is a household bleach with >3.5% active chlorine for use in laundry and disinfecting applications.

APPLICATIONS (Usage Areas)

Ideal for use as a general purpose laundry bleach. Removes stains such as tea, coffee, ice cream, dyes etc. Also used as a disinfectant and water purifier.

DIRECTIONS FOR USE

Laundry:

For Washing Machines add 25ml of Clorix per kg dry weight of linen, kitchen cloths, waiter's aprons and jackets, etc. The bleaching cycle should be 5 minutes minimum at a temperature not exceeding 60C. The bleach cycle should be followed by at least 2 cold water rinses.

For stubborn stains such as mildew, medical stains, etc. 10ml of Clorix per kg dry weight articles should be pre-diluted with tap water and added to the washing machine. For soaking add 5ml Clorix per liter water. Soak for 10-15 min and rinse thoroughly.

Disinfecting:

For general disinfection of hard pre-cleaned surfaces, add 25ml Clorix to 1 liter of water. For water purification, add 20ml Clorix Beach to 25Lts water and allow to stand for 24 hours before use.

BENEFITS

Eliminates odours
Removes Stains
Disinfects

PRECAUTIONS

Clorix contains active chlorine.

- Do not use with other detergents
- Avoid direct contact with eyes, skin and materials
- Wear impervious rubber gloves
- Do not ingest product
- Oxidizing agent that will bleach materials
- Keep out of the reach of children

EMERGENCY TREATMENT

Skin contact: Flush immediately with soap and water, wash contaminated clothing before reuse. If irritation develops, seek medical advice.

Eye contact: Rinse immediately with plenty of water for 15 minutes with eyelids held wide open. Seek medical advice.

Inhalation: Move person to fresh air and seek medical advice.

Ingestion: Do not induce vomiting. Give 2 glasses of water to drink and seek immediate medical attention.

STORAGE

Clorix has a shelf life of six months. Once dispensed use immediately.

Conditions to avoid:

Temperatures above 30C

Direct sunlight

Incompatible materials: Ammonia, amines, methanol, acids and bisulphate.

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SABS Regulatory Affairs and Consumer Protection