

# OXYCHLOR

**Whitening and Disinfecting Agent**  
**Chlorine solution (Powder bleach)**



## DOSAGE AND DIRECTIONS :

**OXYCHLOR** is a substitute for water from bleach with a high chlorine content. It reinforces effectively the action of washing detergents, as well as acting in combination with **OXYLAB** to optimize the bleaching and disinfecting action. Its optimum performance is obtained at temperatures between 40° and 60°. Its dosage is 2 to 4 grams per kg of dry garment, depending on the level of dirt.

## PHYSICAL PROPERTIES :

Appearance ..... White granulated powder  
pH (50 grs/ltr H<sub>2</sub>O) ..... Approximately 10  
Solubility ..... 200 grs/ltr  
Odour ..... Chlorine  
Density ..... Approximately 850 grs/ltr



## PRECAUTIONS FOR USE :

Keep out of reach of children. Do not ingest. Harmful by ingestion. In case of contact with eyes, rinse them thoroughly and consult a doctor if necessary. In case of ingestion consult a doctor if necessary by showing him label or packaging. In case of fire or explosion do not breathe fumes. Use gloves and protective clothing.

**USLAB**

Innovative solutions for professionals