

Established 1993

Arrow-Chem

Chemical Manufacturer

9 & 11 Evans Street
Alrode South
Alberton
South Africa

P.O Box 17043
Randhart
1457

Tel: +27 11 900 3633 / 3061 / 1064
Fax: +27 11 900 1273
Cell: +27 73 398 2012
BBM: 2730E0AF

Website: www.arrow-chem.co.za
Email: sales@arrow-chem.co.za



HC SOEKOE cc t/a ARROW CHEM
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KLOR

LIQUID SOLUTION OF SODIUM HYPOCHLORITE IN A STABLE MEDIA

Klor whitens, disinfects, deodorizes and finds application where instantaneous sterilization is required, especially via the treatment of water supplies. As in the case of all chlorine compounds, Klor is exceptionally fast acting and effective against coliform and bacteria, rendering the surface or article free from contamination. For the chlorinating of spray rinses, the product is ideal due to the fact that Klor is in a ready-to-use form and no-prior mixing and dissolving of compounds is necessary.

PROPERTIES

- Appearance : Pale yellow stable liquid.
- pH (concentrate) : 11,5 - 12,5.
- S.G : N/A.
- Stability : Freely soluble in water.

FEATURES

1. Economical concentrated formula
2. Whitens
3. Disinfects
4. Deodorizes
5. Instantaneous sterilization

USE DIRECTIONS

2 grams / litre(s) gives 120 - 150 PPM available chlorine. When using as a whitener, test materials for colour fastness first.

SAFETY PRECAUTIONS AND FIRST AID

WARNING: Klor is a strong oxidizing agent.

EYES : Seek medical attention urgently. Wear goggles when handling Klor.
SKIN : Seek medical attention urgently. Wear gloves when handling Klor.
INGESTION : Give milk to drink. Seek medical attention urgently.
INHALATION : Move to fresh air.
NOTE : DO NOT MIX WITH ANY CHEMICALS.
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