

# SUPREME CHLOR

## Heavy Duty Chlorinated Detergent

**SUPREME CHLOR** – Designed specifically for the Food Processing Industry. Contains 50g/l available Chlorine and 160g/l Sodium Hydroxide to enhance the performance of this high foam cleanser. A quick, efficient cleanser for food processing areas where top results are demanded.

### FEATURES AND BENEFITS:

- High Foaming Alkaline liquid to cut through all food soils including fats, oil and blood.
- Cleans and sanitises in the one application.
- Broad spectrum sanitiser effective against a large variety of bacteria.
- Inbuilt inhibitors to prevent the build up of scale.



## DANGER

CONTAINS:

SODIUM HYDROXIDE 160g/l  
AVAILABLE CHLORINE 50g/l

Refer to Safety Data Sheet, for more information.

### DIRECTIONS FOR USE:

#### GENERAL PURPOSE CLEANING:

Dilute **SUPREME CHLOR** with hot or cold potable water between 1:20 and 1:100 (2500 and 550 ppm Available Chlorine) depending on the level of soiling and application/ industry. Apply a thin layer of foam and leave for 5 to 10 minutes. Scrub using suitable brush or approved scouring pad to remove soil. The foam should then be rinsed off with high pressure potable water. Visually inspect surfaces for any residual soiling. Repeat procedure if necessary.

#### FOAMERS:

**SUPREME CHLOR** should be diluted between 1:20 and 1:50 (2500 and 1,000 ppm Available Chlorine) depending upon application.

#### CHLORINE YEILD:

1: 50 solution – 1000 ppm chlorine

1:100 solution – 500 ppm chlorine

1:200 solution – 250 ppm chlorine

#### PACKAGING:

1000 Litre returnable IBC's  
200 Litre polyethylene drums  
15 Litre polyethylene drums

### TECHNICAL INFO

|                                |                              |
|--------------------------------|------------------------------|
| Physical Description & colour: | Clear pale yellow liquid.    |
| Odour:                         | Mild Chlorine odour          |
| Specific Gravity:              | 1.01                         |
| Water Solubility:              | Completely soluble in water. |
| pH:                            | 13                           |



The technical information and suggestions herein are believed to be reliable but since the conditions of use are beyond our control they are not to be construed as warranties either stated or implied. Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.



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