

# TECHNICAL BULLETIN



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## CALCIUM HYPOCHLORITE Chlorinated Lime (CHLORINE 65)

### MATERIAL & FUNCTION

**CHLORINE 65** is used for daily chlorination and sanitation of swimming pools. It may also be used for sanitation in the food industry and for sterilization of water although these applications are not widespread. Available chlorine is 650 gms per kg

### APPEARANCE

**CHLORINE 65** is a white granule with a very strong chlorine odour.

### USES

#### **Swimming pool water sanitation and sterilization of surfaces**

**CHLORINE 65** should be used daily as a sanitizer for chlorine swimming pools. A triple dose of recommended usage should be used for shock treatment on a weekly basis.

### APPLICATION

**CHLORINE 65** should be applied at the rate of 50gms per 10,000 litres of pool water. It is best applied by adding the required dosage to a bucket of water - stir - and leave to settle for 1 hour. When product is dissolved, distribute evenly around pool - being careful to leave sediment at the bottom of the bucket. This process can be repeated to ensure all chlorine is extracted from sediment. The sediment can then be disposed of making sure that it is not put on the garden. Detailed usage instructions are available on the label.

### PACKAGING

25kg containers.

### IMPORTANT NOTICE TO CUSTOMER

*Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user.*

**ALWAYS TEST FIRST.**