



## **SARMOL-6065**

### **SODIUM HYPOCHLORITE 12-14%**

#### **Description:**

**SARMOL - 6065** is a liquid, chlorine-based product used as a disinfectant for potable water, fountains, pools, biological treatments etc. and as a general cleaner and bleaching solution.

#### **Dosage:**

Initial dosage varies from 7 to 35 grams per cubic meter of water, depending on usage.

Initial dosage could also fluctuate depending on the conditions that affect each system.

Completion is made by measuring the active chloride and the range should be from 0.2 to 3 grams per cubic meter.

#### **Analytically,**

- **Pools & fountains:** 21- 35 grams per cubic meter of water. Completion is made after measuring the active chloride and the range should be from 1 to 3 grams per cubic meter.
- **Drinking water:** Used in a ratio of 7-21 grams per cubic meter of water. Completion is made by measuring the active chloride and the range should be from 0.2 to 0.6 grams per cubic meter.
- **Biological treatment**
- **General use cleaner - Bleach**

#### **Caution:**

Irritating. Irritating to skin and eyes. In case of contact with eyes, wash immediately with plenty of water and seek medical advice. In case of swallowing seek medical advice immediately and show the container or the label. Never use with other acidic products it may free toxic gas, chlorine.

Very toxic to aquatic life.

#### **Approvals:**

**SARMOL - 6065** is approved by The Greek Chemical State Laboratory with approval No. 338/0/93.