

# Swimming Pool Chemicals



**Maintaining sufficient Free Chlorine in Swimming Pool Water.**

**Proper Disinfection with Chlorine in the Swimming Pool Water is necessary in controlling**

- microorganisms and
- Algae.

**Desired Disinfectant:**

- ✓ Free Chlorine / Residual Chlorine- 1 to 3 ppm

**Chemicals Offered :**

- Sodium Hypochlorite Solution in 5 liter Carboy



**Control pH and Alkalinity in Swimming Pool Water**

**Ensure your water chemistry is correct and balanced. Failure in good control may result in:**

- Efficiency of Disinfectant, eg. Chlorine
- Poor Protection of pool systems components – Bad Corrosion or Heavy Scaling

**Proper Water Balance in the Pool.**

**Desired Chemistry :**

- ✓ pH – 7.2 to 7.8
- ✓ Total Alkalinity – 80 to 140 ppm

**Chemicals Offered :**

- Sodium Carbonate in 5 kg tub