



## **Advance Chemicals Ltd.**

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# OXY-SHOCK

## Product Data Sheet

### **Product Description:**

- Non-chlorine shock treatment for swimming pool water

### **Product Data:**

Physical state: Solid, granular

Bulk density: 1.1 – 1.4 kg/l

pH: 1% sol'n = 1.3, 3% sol'n = 2.0

Vapour pressure: n/a

Boiling point: no data

Freezing point: no data

Solubility in water: 25.6% (w/w)@ 20°C

Evaporation rate: not volatile

Odour and appearance: odourless and white

### **Directions:**

Application of all pool chemicals should be made when no swimmers are in the pool, preferably at night. As OXY-SHOCK contains no chlorine, there is no prolonged waiting period before swimming after treatment. Broadcast the required amount into pool water at one time and concentrate the dosage mainly in the deeper water.

- INITIAL TREATMENT: 120 grams per each 10,000 Litres of pool water

- MAINTENANCE TREATMENT: 120 grams per each 10,000 Litres of water every week