

**Product Name:** Oxy Shock

**Product Code:** SP632

### Product Description

An alternative shock-treatment based on oxygen release that doesn't release chlorine smells.

### Dosing Instructions

Fill a clean plastic container with warm water and add the required amount of Oxy Shock to the container. Stir well with a clean wooden or plastic stirrer and then distribute evenly around the pool.

### Pools

**Add 500g per 10,000 gallons of pool water in 100g quantities at a time.** Leave overnight. Test the chlorine/bromine level before re-entering the pool to ensure the level is not too high.

### Spa Baths

Can be used as an alternative to or in conjunction with chlorine or bromine.

### For Chlorine/Bromine treated spas

Shock weekly with Oxy Shock. **Add 30g per 1,000 litres of water.** Leave overnight. Test the chlorine/bromine level before re-entering the pool to ensure the level is not too high.

### For Oxy Shock treated spas

**Add 30g daily per 1,000 litres of water.** Bathers can return after 30 minutes. Shock dose weekly by adding **100g per 1,000 litres of water.** Leave overnight. Test the chlorine/bromine level before re-entering the pool to ensure the level is not too high.

### Whirlpool Baths

**Add 25g directly into the bath water after bathing.** Run the pump for 5-6 minutes then drain to waste. For irregularly used baths add **100g before bathing** and run pump for 10 minutes, drain and refill to bathe.

**WEIGHT:**

**Chemical:** Potassium Peroxomonosulphate **UN Number:** 3260  
**EC Number:** 274-778-7 **CAS Number:** 70693-62-8

### Danger

Harmful if swallowed.

Causes severe skin burns and eye damage.

Wear protective gloves/protective clothing/eye protection/face protection.  
IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.  
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
IF exposed or concerned: Get medical advice/attention.  
Dispose of contents/container in accordance with local/regional/national/international regulations.

### General Health and Safety Information

- Wear suitable gloves and eye/face protection.
- Warning! Do not use together with other products. May release dangerous gases (chlorine).
- Never mix with other chemicals as dangerous reactions may occur.
- Add chemicals to water and not vice versa.
- Keep in a secure, cool, dry, well ventilated place.
- Keep containers closed when not in use.
- Wash hands after handling chemicals.
- Rinse container thoroughly in pool water prior to disposal or recycling.



### Manufactured by:

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