

## CHLORINE HIGH

### Causes:

- Adding too much chlorine to the pool water
- Overstabilisation (chlorine lock)

### Treatment:

1. Do not enter pool water until the chlorine residual is < 3 ppm. This will be reduced through natural sunlight or burning up of contaminants.
2. Thereafter, continue with regular chlorination i.e. If your pool is stabilised (a cyanuric acid level of 50ppm) add 250g HTH® Granular + Mineral Soft™ every other evening or as often as required to maintain a chlorine residual level of 1 – 3 ppm.

### Recommended Product/s:

HTH® Granular +Mineral Soft pool chlorine

**All dosages are based on an average pool with a capacity of 50 000 litres. Adjust according to your pool size, regional variations and weather conditions.**