

# AquaSParkle

## Spa Stabilised Chlorine Granules



### Key Features

- A traditional, easy-to-dose chlorine granule
- Little effect on pH
- Rapid dissolving

### Ideal free chlorine range: 3 – 5mg/l

These stabilised chlorine granules are ideal for daily dosing of your hot tub, to produce free active chlorine which kills bacteria and other potentially harmful organisms. They are rapid dissolving and have minimal impact on pH.

### Application Instructions

1. Maintain pH level within the ideal range of 7.2 – 7.6. If not in this range, adjust.
2. Maintain free chlorine level within the ideal range of 3 – 5mg/l.
3. **Commissioning freshly filled new hot tubs or ones left drained for a period of time:** Following latest guidance, a commissioning dose of 50mg/l free chlorine maintained for a minimum of one hour is recommended.
4. If the water temperature is 20°C or higher, this product can be carefully broadcast directly over the hot tub water surface. If in doubt, pre-dissolve this product in a clean plastic container at a rate of 10g per one litre of clean warm water. Stir well to ensure product is fully dissolved, then add to the hot tub with the filter running.
5. Repeat dose if necessary to achieve free chlorine level in step 2.
6. It is recommended that you periodically (e.g., weekly or after prolonged hot tub use) shock dose your hot tub with AquaSParkle Spa Fusion to eliminate any excess contamination.

Litres	Gallons	To raise chlorine by 1mg/l	To raise chlorine by 3mg/l
1,000	220	2g	6g
1,500	330	3g	9g

