AquaSPArkle
O_2 Gentle Granules and Liquid

Key Features
- A popular chlorine-free system
- Simple 2-part system
- Low odour
- Gentle and soft hot tub water

Ideal O_2 (MPS) range: 5 – 8mg/l

Before converting a hot tub to AquaSPArkle O_2 Gentle, it is recommended that the hot tub is drained and re-filled with fresh water. The hot tub should then be shock dosed with chlorine.

Application Instructions

1. **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. Existing hot tubs converting to the AquaSPArkle O_2 Gentle system should be drained and refilled with fresh water then shock dosed with a chlorine shock product.
2. Maintain pH level within the ideal range of 7.2 – 7.6. If not in this range, adjust.
3. **Initial Dose:** Add 25g of O_2 Gentle Granules per 1,000 litres of hot tub water directly into the hot tub with the pump(s) running. In addition, add 40ml of O_2 Gentle Liquid per 1,000 litres of hot tub water.
4. **Ongoing Dose:** Prior to use, add 15g of O_2 Gentle Granules per 1,000 litres of hot tub water directly into the hot tub with the pump(s) running. In addition, each week, add 10ml of O_2 Gentle Liquid per 1,000 litres of hot tub water.
5. Once the O_2 Gentle Granules have fully dissolved, check the active oxygen (MPS) level using active oxygen 3-way test strips. The active oxygen (MPS) level should be between 5 – 8mg/l.
6. A weekly dose of AquaSPArkle Spa Fusion is recommended to assist in removing excess bather contaminants.

Note: AquaSPArkle O_2 Gentle Granules must be used in conjunction with AquaSPArkle O_2 Gentle Liquid.

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AquaSPArkle
Spa pH Plus

Key Features
- Easy-to-dose powder for increasing pH

Ideal pH Range: 7.2 – 7.6

The ideal pH level is between 7.2 – 7.6, promoting bather comfort, optimal chemical efficiency and protection of hot tub equipment. Test the pH of your hot tub water and if it is below 7.2, use AquaSPArkle Spa pH Plus to raise it.

Application Instructions

1. Pre-dissolve the product in a clean plastic container at a maximum rate of 10g of product per 1ltr of clean warm water. Stir well to ensure the product is fully dissolved. Carefully add the resulting solution to the hot tub whilst the pump(s) are turned “on”.
2. After a minimum of 30 minutes, recheck the pH level and if necessary, repeat the treatment until the ideal pH level is established.

Litres	Gallons	Dose rates
1,000	220	11g
1,500	330	22g

Please note several doses may be required.

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AquaSPArkle

Spa Fusion Aqua Sachet

Key Features

- Convenient, pre-measured 35g sachet
- Powerful dual-action oxidiser
- Destroys bather wastes
- Added clarifier for sparkling water
- Rapid hot tub re-entry

AquaSPArkle Spa Fusion should be used weekly or after heavy hot tub use to help remove bather wastes that can build up over time. These can result in odours, reduced water clarity and unpleasant bathing conditions.

Application Instructions

Important: When dosing this product, wear eye and face protection and ensure granules are not blown back towards you.

1. With the filtration running, empty the whole sachet contents into the hot tub. Leave the hot tub cover off and the filtration running for a minimum of one hour after application.
2. One sachet (35g) will treat hot tubs up to 1,500 litres.
3. Check the sanitiser level after application. If levels have fallen within the recommended range, the hot tub may be used after one hour.

Note: As Aqua Sachets cannot be re-sealed, the whole sachet **must** be used in one treatment.

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