Blue Horizons
Stabilised Chlorine Granules

Key Features
- Rapid dissolving
- Stabilised to minimise chlorine loss to sunlight
- Easy to dose

Ideal free chlorine range: 1 – 3mg/l

Application Instructions

1. Maintain pH level within the ideal range of 7.2 – 7.6. If not in this range, adjust.
2. If the water temperature is 20°C or higher and a minimum water depth of 4ft, this product can be carefully broadcast directly over the pool surface. Always check the wind direction before applying.
3. Alternatively, pre-dissolve this product in a clean contain at a maximum rate of 100g per 10ltrs of clean warm water. Stir well to ensure product is fully dissolved, then add solution to the pool with the filtration running.
4. Repeat dose if necessary to achieve the desired level.
5. It is recommended that you periodically (e.g., weekly/fortnightly) shock dose your pool using Blue Horizons Pool Fusion, Rapid Shock or Granular Shock.

Litres	Gallons	To increase chlorine by 1mg/l	To increase chlorine by 3mg/l
4,546	1,000	9g	27g
11,365	2,500	23g	68g
22,730	5,000	45g	135g
45,460	10,000	90g	270g
68,190	15,000	135g	405g

Note: Hot weather, high pool use, or heavy rain may require a higher daily dose rate.

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Blue Horizons
pH Plus

Key Features
- Easy-to-dose powder for increasing pH
- Part of the B.O.A.S.T. System

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 pool plant equipment. Test the pH of your pool water and if it is below 7.2, use Blue Horizons pH Plus to raise it.

Application Instructions

1. Pre-dissolve the product in a clean plastic container at a maximum rate of 100g of product per 2.2 gallons (10ltrs) of clean warm water. Stir well to ensure the product is fully dissolved. Carefully add the resulting solution to the pool whilst the pump(s) are turned “on”, preferably near to the water inlets to aid distribution.
2. After a minimum of 8 hours, recheck the pH level and if necessary, repeat the treatment until the ideal pH level is established.

Litres	Gallons	Dose rates
4,546	1,000	50g
11,365	2,500	125g
22,730	5,000	250g
45,460	10,000	500g
68,190	15,000	750g

Please note several doses may be required.

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Blue Horizons
pH Minus

Key Features
- A granular acid for lowering the pH of pool water
- Part of the B.O.A.S.T. System

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 pool plant equipment. Test the pH of your pool water and if it is above 7.6, use Blue Horizons pH Minus to lower it.

Application Instructions

1. Pre-dissolve the product in a clean plastic container at a maximum rate of 100g of product per 2.2 gallons (10ltrs) of clean warm water. Stir well to ensure the product is fully dissolved. Carefully add the resulting solution to the pool whilst the pump(s) are turned “on”, preferably near to the water inlets to aid distribution.
2. After a minimum of 8 hours, recheck the pH level and if necessary, repeat the treatment until the ideal pH level is established.

Litres	Gallons	Dose rates
4,546	1,000	50g
11,365	2,500	125g
22,730	5,000	250g
45,460	10,000	500g
68,190	15,000	750g

Please note several doses may be required.

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Blue Horizons
Algae Controller

Key Features
- A copper-free algaecide
- Dose weekly to prevent algae growth

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 1 – 3mg/l.
3. Gradually pour the solution into the pool whilst the pump(s) are turned “on”, preferably near to the water inlets to aid distribution.
4. After the initial dose, this product should be applied once a week to prevent algae formation.

Litres	Gallons	Initial dose	Weekly dose
4,546	1,000	50ml	25ml
11,365	2,500	125ml	63ml
22,730	5,000	250ml	125ml
45,460	10,000	500ml	250ml
68,190	15,000	750ml	375ml

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