

Blue Horizons

Chlorine Reducer



Key Features

- Lowers excess chlorine and bromine
- Fast-acting crystal
- Problem solver

Application Instructions

1. Measure the free chlorine/bromine level in the water, then using the dosing table below, calculate the total amount required.
2. Split this total amount into 4 smaller doses. Apply each smaller dose, allowing time to thoroughly circulate (2 – 3 hours for commercial pools/6 – 8 hours for domestic pools) before re-testing chlorine/bromine level and if necessary, adding further doses.
3. 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.

Litres	Gallons	To reduce chlorine by 1mg/l	To reduce chlorine by 2mg/l	To reduce chlorine by 5mg/l
4,546	1,000	23g	46g	114g
11,365	2,500	57g	114g	284g
22,730	5,000	114g	228g	568g
45,460	10,000	227g	454g	1.14kg
68,190	15,000	341g	682g	1.7kg

Note: If applying after shock treatment, allow a minimum of 8 hours for shock chlorination to oxidise swimmer wastes from water before applying Blue Horizons Chlorine Reducer.

