



Blue Horizons Small Chlorine Tablets

Key Features/Characteristics

- 🔑 20g chlorine tablet
- 🔑 pH 2.9
- 🔑 Part of the **BOAST** System

Ideal free chlorine range: 1 - 3mg/l (ppm)

Prior to using this product, adjust the pH levels to the ideal range of 7.2 – 7.6 to promote bather comfort, plant protection and effective chemical use.

These smaller chlorine tablets are designed for use with chlorine feeders or with floating dispensers. They will slowly erode over a period of 3 - 5 days, depending on the water flowing over them. As they release chlorine relatively slowly it may be necessary to shock dose or oxidise prior to their use to first establish some chlorine more rapidly.

Application Instructions

WARNING – DO NOT ADD DIRECTLY TO A POOL AND ALWAYS USE A CLEAN APPLICATOR AS BELOW WITH NO OTHER PRODUCTS PRESENT.

Floating Dispenser: Fill the Trichlor floating dispenser with tablets and adjust the aperture mechanism at the bottom of the dispenser to obtain the 1–3 mg/l (ppm) desired range. Alternatively keep the dispenser aperture constant and vary the tablets inside to achieve 1–3 mg/l (ppm). The dispenser should be removed from the pool while swimmers are bathing.

Chlorine Feeders: Fill the dispenser and follow feeder instruction manuals on flow regulation to maintain 1–3 mg/l (ppm) chlorine levels.

Note: It is recommended that you periodically (e.g. weekly/fortnightly) shock or oxidise your water, using Blue Horizons Pool Fusion, Granular Shock, Rapid Shock or Shock 'n' Floc.