

## **Up to 100,000 Litre Pool Season Supply Chemical Kit**

### **Directions for use:**

**AquaChek 7-in-1 Chlorine Test Strips** - The test strip chart on each bottle of the chlorine test strips is calibrated for each lot of product. The chart on the container should be used only with the strips that come inside it.

The test strips use a color chart that has color blocks matched or calibrated to the timing instruction listed on the product. The reactions should be compared after the amount of time listed on the label and not later, even if the colors continue to change.

### **6KG King Sized Chlorine Puck Pails - Directions for use:**

- Maintain recommended daily levels as determined by testing kit.

- Free available chlorine: 1.0 - 3.0 ppm

- pH: 7.2 - 7.8

- Total alkalinity: 100 - 120 ppm

- Calcium hardness: 200 - 300 ppm

\*For outdoor pools, chlorine residuals can be protected from destruction and by the sun's rays by adding 300 g of stabilizer [cyanuric acid] per 10,000 L of pool water to yield the required initial concentration of 30 ppm

\*If using an automatic chlorinator, fill the chamber(s) with tablets and adjust flow rate, according to manufacturer's recommendations, to maintain proper chlorine residual. Adding tablets to the pool's skimmer basket is an alternative feed method. Daily dosage should approximate 25 g of Club Pro King Size Pucks per 10,000 L of pool water.

### **PH Up 2kg – Directions for use:**

- 1. Add 10 g if pH up for every 1,000 L of spa water when pH drops below 7.2. Repeat dose and procedure until a pH of 7.2 to 7.8 is reached
- 2. Sprinkle on the surface of the water while recirculating. Check pH after 2-3 hours.

### **AlkaJuster Buffer 8kg - Directions for use:**

\*Buffer raises the alkalinity of pool water to maintain proper balance. Proper alkalinity will stop the pH bounce and reduce the chlorine consumption. Maintain total alkalinity between 100 - 120.

- AlkaJuster is totally soluble and may be sprinkled direction into the swimming pool water or pre-dissolve in water before application
- Spread evenly around the perimeter in the deep end
- 180 g of AlkaJuster will raise the total alkalinity of 10,000 L of pool water by 10 ppm
- Wait at least 2 hours after addition before taking a reading
- Proper total alkalinity for swimming pools using bromine should be 120 to 1500 ppm and 100 to 125 ppm for swimming pools using chlorine
- For whirlpools, spas and hot tubes, maintain a Total alkalinity reading of 100-150 ppm
- pH of commercial Spas should remain between 7.2 and 7.6
- To increase Total Alkalinity, add 18g of AlkaJuster to 1,000 liters of water to raise by 10 ppm. 10,000 L is equivalent to approximately 2,200 Imp. Gal. 1oz is equivalent to approximately 30 g.

**Super Clarifier 1 L – Directions for use:**

1. Clean your filter if applying initial dose
2. Squirt 30 ml per 2,000 L of water across the surface ( no premixing necessary). If the water is especially dirty, double the dosage
3. Allow at least one hour of continuous filtration

**Stain & Scale Control 1 L – Directions for use:**

- For normal hardness and material content: Initial: 120 mL per 10,000L. Weekly: 30 mL per 10,000
- For extremely hard water (over 200ppm), high iron, copper or manganese (over 0.1ppm): initial treatment: 240 mL per 10,000 L of water. Then follow weekly schedule.

**Oxidizer (Non-Chlorine Shock) - Directions for use:**

1. Broadcast the required amount directly into the deep end of the pool or the middle of the spa with the filtration system running.
2. Apply in the morning or evening when no bathers are in the water. Swimming or bathing may be resumed after 15 minutes.
3. Maintain pH in the range of 7.2-7.6 total alkalinity in the range of 100 ppm-150 ppm can calcium hardness to the range of 225 ppm -300 ppm.

**PH Down 3 Kg – Directions for use:**

\*For lowering pH and total alkalinity

- 1. Add 10 grams of pH Down for every 1,000 L of spa water when your pH rises above 7.8. Repeat dose and procedure until a pH of 7.2 to 7.8 is reached.
- 2. Sprinkle on the surface of the water while recirculating. Check pH after 2 or 3 hours.
- NOTE: 1 tablespoon = 26 g, 1 capful = 60g.

**Algaecide 40% 1 L – Directions for use:**

Initial dosage for pool water having no visible algae is 100 mL per 10,000L Weekly maintenance dosage is 35 mL per 10,000L

For pool water having visible algae, superchlorinate following label instructions of superchlorination product employed and wait at least 24 hours before adding weekly maintenance dosage.

For visible algae, when superchlorination is not employed, add 150 L per 10,000L

**Stabilizer 1.75 kg - Directions for use:**

1. Use a test kit to determine stabilizer concentration in the swimming pool water
2. If the pool is new, just refilled, or has no stabilizer, add 300 g Pool Life Stab per 100,000 L to give the desired 20 to 30 ppm
3. If there is less than 20 ppm add Pool Life Stab to obtain a level of 20 to 30 ppm. 75 g Pool Life Stab per 10,000 L increases the level 8 ppm

\*Always maintain the chlorine residual at 1.0 to 3.0 ppm and PH at 7.2 - 7.8. Add Pool Life Stab slowly into skimmer or, if desired, pre dissolve in a pail of warm water and then add directly to the skimmer. Be sure filter is clean and recirculate water continuously for 12-24 hours to dissolve completely

**450g Extra Chlorine Shock - Directions for use:**

1. USE ENTIRE CONTENTS WHEN OPENED
2. Add the recommended dosages of this product during evening hours while the filter pump is running
3. When adding this product to your pool, broadcast the product evenly over a wide area in the deepest part of the pool
4. Test free available chlorine residual with a pool test kit. Do not reenter pool until the free available chlorine residual is 1 to 3 ppm