

## POOL WEEKLY CHEMISTRY

1. **Test water** at least twice a week.
2. **Maintain** total alkalinity at 100 - 150 ppm. Use **Balance Pak 100** to raise alkalinity; 1 ½ lbs. per 10,000 gal to raise 10 PPM.
3. **Maintain** PH at 7.2 - 7.6. Use **Balance Pak 200** to *raise* PH, 1 lb. per 10,000 gallons and use **Lo'N Slo** to *lower* PH according to label.
4. **Maintain** chlorine level at 1-3 PPM.
5. Add **Smart Sticks** once a week; 1 per 5,000 gallons to your skimmer.
6. Add **Back up Algae Inhibitor**: 2 oz. per 5,000 gallons every other week or 1oz. per 5,000 gallons every week. (Do not add after shocking.) Wait 15 min.
7. Add **Smart Shock**: 1 lb. per 12,000 gallons. (Never pour onto Smart Sticks.)
8. **Bring water sample in once a month** for complete water testing.

**Your Pool Size:** \_\_\_\_\_

\_\_\_\_\_ **Gallons**

**\*Note:** \*WAIT 24 hours after shocking to add other chemicals.  
\*NEVER mix any chemicals.

## **WATER TESTING INSTRUCTIONS**

- A. Adjust** total alkalinity 100 to 150 PPM. Use **Total Alkalinity Increaser** to raise total alkalinity. Use **PH -** to reduce alkalinity. Add only when test strip indicates.
- B. Maintain** PH 7.2 to 7.6. Use **PH Increaser** to increase; use **Lo'N Slo** to decrease. Read container for amounts. Add only when test strip indicates.
- C. Maintain** chlorine level 1 to 3 PPM (on test strip) with **Smart Sticks**. Use 1 Smart Stick per 5,000 gallons of water.

## **REGULAR MAINTENANCE**

### **A. Shocking Pool**

Shock pool with 1 gallon of **Super Shock** *or* 1 big bag of **Burn Out** *or* 2 lb. of **BioGuard Lite**, for every 10,000 gallons, every 2 weeks.

\*Note: When water gets warm and pool usage is high, shocking intervals may be more often.

### **B. Algaecide**

Add 2 oz. of **Algaecide** per 5,000 gallons every 2 weeks.

Do not add after shocking pool.

Keep **Smart Sticks** in the skimmer at the rate of 1 stick per 5,000 gallons.