



## STARTUP AND MAINTENANCE PROCEDURES

### Swimming Pool Start Up Procedures for aquaBRIGHT

- Step 1. Test fill water for pH, alkalinity, calcium hardness, and metals.
- Step 2. Start the filtration system when the pool is full to the middle of the skimmer.
- Step 3. Balance water chemistry based on the water analysis done at Step 1.
- Step 4. Use a sequestering agent at start up and as directed by a pool professional.

### Swimming Pool Maintenance Procedures for aquaBRIGHT

#### Weekly:

- Step 1. Balance chlorine and pH to ideal parameters listed below.
- Step 2. Add maintenance dose of algaecide.

#### Monthly:

- Step 1. Balance all parameters of pool chemistry to ideal parameters listed below.
- Step 2. Shock pool.

### IDEAL WATER CHEMISTRY PARAMETERS

Free Chlorine	1.0 to 3.0
Total Chlorine	1.0 to 3.0
pH	7.6
Total Alkalinity	120 to 150
Calcium Hardness	200 to 400
Iron	0
Copper	0
TDS	<1200

Chemical adjustments will be mandatory by the homeowner during the life of the pool.

**ALWAYS ADD A CHEMICAL TO WATER, NEVER WATER TO A CHEMICAL.**

For any additional care and maintenance questions, please call 1-800-333-1443.