



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 using Sodium Dichlor (Sodium Dichloro-S-Triazinetrione) and pH to ideal parameters listed below.
- Step 2. Add maintenance dose of algaecide.
- Step 3. Shock as needed with Lithium Hypochlorite.

Note: We do not recommend using Calcium Hypochlorite and/or a floating chemical dispenser as they contain harsh chemicals and will likely bleach the pigment of the aquaBRIGHT finish over an extended period of time.

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.