



AQUABRIGHT STARTUP AND MAINTENANCE PROCEDURE

START UP PROCEDURE

Step 1 Fill the pool with water. WHILE pool is being filled, add McGrayel **StartUp-Tec** dosage per chart below:

Pool size (gallons)	Startup Dosages (must add at initial filling)	
	Summer Start Up	Spring/Fall Start Up
10,000	32 oz. (1liter)	64 oz. (2 liters)
20,000	64 oz. (2 liters)	96 oz. (3 liters)
30,000	96 oz. (3 liters)	128 oz. (4 liters)
40,000	128 oz. (4 liters)	256 oz. (8 liters)

Step 2 Perform a full professional water analysis to pool water after being filled.
 Step 3 Start the filtration system when the pools is full to the middle of the skimmer.
 Step 4 Balance water chemistry based on the water analysis done on Step 2.

WEEKLY

Step 1 Balance chlorine levels using **Trichloro-S-Triazinetrione**
 Step 2 Maintain chemistry parameters shown below:

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

Chemical adjustments are mandatory by the homeowner during the life of the pool.

Step 3 Add maintenance dose of algaecide
 Step 4 Shock as needed with **Lithium Hypochlorite**

*NOTE: We DO NOT recommend using Calcium Hypochlorite and/or floating chemical dispenser as they contain harsh chemicals and will likely bleach the pigment of the aquaBRIGHT finish over an extended period of time. **Chemicals should always be added to the water, NEVER water to a chemical.***

MONTHLY

Step 1 Add directly to the pool.
 Add McGrayel **Beautec** dosage per chart below.

Pool size (gallons)	Monthly Treatment	
	Monthly Dosage	Monthly Dosage (salt pools)
10,000	5 oz.	64 oz. (2 liters)
20,000	10 oz.	128 oz. (4 liters)
30,000	15 oz.	192 oz. (6 liters)
40,000	20 oz.	256 oz. (8 liters)

If water hardness level is above 500 parts per million, double the dosage.

Reference: Generic	Product Name
Trichloro-S-Triazinetrione	3" Tablets (for chlorinator use)
Lithium Hypochlorite	Lithium Shock

ONCE WATER IS BALANCED, HEATER, POOL CLEANERS, SALT WATER CHLORINATORS MAY BE ADDED OR USED

For any additional care and maintenance information, please contact EcoFinish, LLC.