

### Chemical Start - Up For New Pools

For Chlorine (including Salt and Nature II) and Bromine Sanitation Systems

<p><b>Day 1</b></p>	<p>a) Add <b>Stain and Scale Control</b> (100 mL per 10,000 L of pool water) solution by slowly pouring it around the perimeter of the pool water. Wait 1 hour to let it circulate.</p> <p>b) Shock the pool with non-chlorine based <b>Oxidizer</b> (1 kg per 75,000 L of pool water). Wait 3 hours.</p> <p>c) Balance the pool water to the following levels:</p> <ul style="list-style-type: none"> <li>• pH: 7.2 – 7.6</li> <li>• Calcium hardness: 250 – 300 ppm</li> <li>• Total alkalinity: 80 – 100</li> </ul> <p>If applicable, install the <b>Nature II cartridge</b>.</p> <p>d) <b>For Chlorine Pools Only:</b> As soon as water is circulating and your filter is clean, add <b>Stabilizer</b>. Use <b>Granular Stabilizer</b> and add 300 g per 10,000 L of pool water by putting the granular powder into double-layered pantyhose. Hang or suspend this pouch in the skimmer and leave it there until it is dissolved; <b>OR</b> use <b>Liquid Conditioner</b> and add 1 L per 10,000 L of pool water to raise your stabilizer levels to 30 ppm.</p> <p>e) Establish recommended sanitizing level by adding unstabilized granular or liquid chlorine. <b>** For Pools with Nature II Systems, this step burns off contaminants so the cartridge can be activated **</b></p> <p><b>Add:</b></p> <p><b>HTH Extra:</b> broadcast 65g per 10,000 L. Test after 10 minutes, and if levels are below 1.0 ppm, repeat until 1.0 ppm is obtained, <b>OR Unstabilized Liquid Chlorine:</b> add 1 L of liquid chlorine per 10,000 L of pool water. Test after 10 minutes, and if levels are below 1.0 ppm, repeat until 1.0 ppm is obtained.</p>
<p><b>Day 2</b> *</p>	<p>a) Add <b>40% Algaecide (100 mL per 10 000 L of pool water)</b> by slowly pouring it around the perimeter of the pool water. Wait 1 hour.</p> <p>b) Activate chemical feeder to medium setting. Wait 24 hours. Bring a sample of your water into Pool Supplies Canada for testing. After your test has been completed, adjust the chemical feeder setting up or down as needed.</p>

**\*For Nature II:** Circulate the pool 24 hours for the first 4 days with a chlorine level over 1 ppm. After day 4 allow the chlorine level to drop to 0.6 ppm. At this point, your pool should circulate no more than 12 hours per day.

**\*For Bromine:** Once water is balanced you begin to start up the automatic brominating system. You must dissolve 25 grams of bromine per 10,000 L per day.