

Nature² Cartridge Start-Up Instructions

1. Before Installing and starting up a new Nature² Cartridge, clean debris and algae out of the pool and clean pool filter.

Important: Do **not** install the new cartridge until the pool water is chemically balanced.

2. Balance pool water:

All swimming pools, including Nature² pools, require properly balanced water.

- pH: 7.4 - 7.8
- Total Hardness: 200 - 400 ppm
- Total Alkalinity: 80 - 150 PPM

Consult your Nature² dealer for specific water balance instructions.

3. Install the Nature² cartridge into the vessel.

4. Superoxidize ("shock") the pool:

On the first day, superoxidize water with 1 lb. dry or 1 gallon liquid chlorine per 10,000 gallons of water to burn off contaminants and to activate the cartridge.

Important: Initial superoxidation with chlorine is required.

5. Activate the Nature² cartridge:

- Run the pump and filter system **24 hours per day for 4 days** or
- Run the pump and filter system **6 hours per day for 14 days** or

6. **Maintain a 1-2 PPM residual free chlorine level** throughout the 4 day or 14 day activation period.

7. **Let the free chlorine level drop to 0.5 PPM** when the Cartridge Activation period is complete.

8. **Follow the Low Chlorine Maintenance Recipe (see below).**

9. **Enjoy your Nature² sanitized pool!**



Nature² Low Chlorine Maintenance Recipe

Ingredients:

- Nature² sanitizer
- Chlorine
- pH & Total Alkalinity adjusting chemicals
- Total Hardness increaser, if needed
- Water Test Kit
- Cyanuric acid

Once the 4-day or 14-day Cartridge Activation Period is completed, let the chlorine level drop to 0.5 PPM by reducing the amount of chlorine you add then:

When:	What to do:
Everyday	Run the pump and filter system at least 6 hours daily.
Once a week	Balance the pH and Total Alkalinity.

Twice a week

Check the free chlorine residual, add chlorine to maintain a 0.5 PPM.

As needed

If the water starts to look hazy, superoxidize ("shock") using 1lb. of chlorine granules or 1 gal. liquid chlorine or 1 lb. non-chlorine oxidizer per 10,000 gallons of water. Add cyanuric acid to maintain 50 PPM After heavy use or rainstorms, superoxidization is recommended.