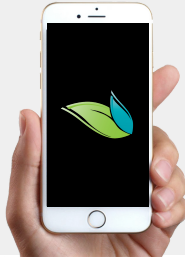




Pool Winterization Program

1. Adjust LSI for cold temperatures



It's going to get cold. Use the ORENDA dosing calculator App and lower the temperature down to where the water will be. Most corrosion and damage occurs because the water is so cold. Once the temperature is down on the calculator, adjust calcium, alkalinity and pH as needed to have balanced water for the winter.

2. Remove phosphates with PR-10,000

About two weeks before shutting down the pool, apply PR-10,000 to remove phosphates. The pool will cloud for about 24-48 hours, so it will need to be vacuumed and the filter cleaned. Removing phosphates before shutdown helps to keep the pool from turning green during the winter.



3. Purge dose of CV-600 Enzymes

CV-600 enzymes will perform a deep clean of the pool and its system. Apply the purge dose, which is one quart per 10,000 gallons (32 oz./10,000 gal).



4. Proceed with normal shutdown*



*Adding the Orenda products as described above may change how you choose to close your pools. Avoid any metal-based products such as copper-based algaecides, and avoid excessive chlorine use. In the winter time, priority #1 is maintaining a balanced LSI, accounting for the cold water temperature.



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