



Green Pool Cleanup

Based on 10,000 gallons
(37,855 Litres)

Day 1:

1. Clean out with a net or vacuum as much debris as possible.
2. Brush the pool thoroughly.
3. Test water and lower pH to 7.2.
4. Raise chlorine up to 10-15 ppm using non stabilized chlorine.
5. Purge with 32 fl. oz PR-10,000 phosphate remover around the perimeter of pool.
6. Allow circulation for ten minutes.
7. Shut off circulation overnight.

Day 2:

1. Thoroughly vacuum the pool (to waste) and skim off any leaves or debris.
2. Test the free chlorine level.
3. Turn on circulation system and begin filtering.
4. Purge with CV-600/700 enzymes 1 qt per 10,000 gallons around the perimeter of pool.
5. Adjust the ph/alkalinity to be in LSI range.

Alternative: The One Day “Rush and Crush”

If you don't have the option to come back to the pool 24 hours later, you can purge with CV-600/700 enzymes after adding PR-10,000. Allow the enzymes to circulate for at least 10 minutes, then shut off circulation overnight.

Follow Up:

1. Perform necessary vacuuming and brushing.
2. Backwash system as needed.
3. Clean filter.
4. Make any necessary chemical adjustments.

Weekly & Monthly Maintenance:

1. Use enzymes or CE-Clarifier on a weekly basis.
2. Use PR-10,000 as needed to keep phosphate levels below 500 ppb.

More Questions?

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