

# CHLORINE DEMAND

(With an algae problem) What do I do???



## STEP ONE: *Chemically clean your filter.*

This is a very important step because it will rid any bacterial contaminants from the filter and allow the chlorine to do its job.

## STEP TWO: **DETERMINE PROPER DOSE OF CHLORINE**

Have the water tested to determine the appropriate amount of shock needed to break chlorine demand.

### Add the recommended dose of chlorine.

\_\_\_\_\_ lbs in \_\_\_\_\_ doses.

Make sure you pre-dissolve the chlorine.



### Add \_\_ quarts of Banish.

16 oz. per. gallon when algae is visible

### Brush walls, stairs and ladders 1-2 times a day.

(this makes sure that all of the contaminants are in the water and not hiding in a dead spot. This is essential to ridding your pool of an algae problem.

In 3-5 days bring us a sample so we can track your progress.

**After you have rid your pool of this problem you will need to chemically clean the filter again.** The filter will have taken on a lot of waste during this process, and cleaning it will make sure that the problem will not reoccur due to existing contaminants in the filter.

**Most importantly, make sure that the pump and filter run continuously during the entire process. This will not let the water settle and not give the problem time to rejuvenate.**

