

TREATING HAZE in a BAQUACIL® Pool



What is haze?

- Hazy or cloudy water indicates a water clarity problem in a pool.
- Haze results from accumulation of unwanted contaminants such as dirt, suntan lotion, bacteria and algae, body oils, and minerals.
- Haze also can be caused by improper water balance or problems with your circulation system.

Causes & prevention of haze in your pool.

Poor Circulation

- Run the circulation/filtration system continuously for a minimum of 8 to 12 hours a day or longer at times of high bather load, bad weather, or when a water clarity problem exists.
- Check the returns on the pool to be sure they are directed slightly downward and away from the skimmer in a circular flow pattern.

Poor Filtration

- Check the filter and pressure gauge to ensure they are functioning properly.
- Chemically clean the filter at least two times per season (three times if pool is open year-round) or in the event that the pressure is not significantly reduced by backwashing, bumping, or rinsing the filter.
- Only backwash the filter according to the filter manufacturers' recommendation.

Improper Water Balance

- Check pH, Total Alkalinity, and BAQUACIL® Swimming Pool Sanitizer and Algistat levels weekly or when problems arise.

Note: If your pool is on the BAQUACIL® CDX™ System - also test for Oxidizer and add on a weekly basis.

- Take a water sample to your Authorized Dealer on a routine basis for a thorough water analysis using the ClearCare Expert™ Water Analysis Software.

Poor Housekeeping and Environment

- Brush pool sides and bottom weekly even if the pool is equipped with an automatic pool cleaner.
- Remove leaves, dirt and other debris from pool.
- Clean the skimmer and hair and lint baskets at least weekly.
- Clean any automatic pool cleaners and covers.
- If your pool cover is left in the dirt or grass, you may be introducing substantial debris into the pool, always store covers carefully when not in use.

Improper Chemical Maintenance

- Maintain BAQUACIL® Sanitizer and Algistat level between 40 ppm and 50 ppm. Add a top-up dose when the level drops 10ppm or more.
- Use your BAQUACIL® 4-Way Test Strips to test your pool water weekly.

The BAQUACIL® System:

Follow the three-part maintenance procedures for BAQUACIL® Swimming Pool Sanitizer and Algistat, BAQUACIL® Algicide, and BAQUACIL® Oxidizer.

The BAQUACIL® CDX™ System:

Follow the 3-step, 3-product maintenance procedures for BAQUACIL® Swimming Pool Sanitizer and Algistat, BAQUACIL® Oxidizer and BAQUACIL® CDX™ product.

Treatment actions on reverse →

