



# 2026 Product Catalog and Care Guide







# The **easy routine** In Chlorine™ is now **easier!**

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Be ready for 2026!  
Contact your local  
representative today!





# 3-Step Systems

See pgs. 3-5 for sizes and details



## POOL Breeze™ Optimight™ Cal Hypo System



The POOL Breeze Optimight™ 3-step system provides sanitization, oxidation and algae prevention without the rapid buildup of cyanuric acid caused by stabilized chlorine products.

**STEP 1.** Optimight™ Tablets

**STEP 2.** OptiShock™

**STEP 3.** Opticide™



## POOL Breeze™ Extra System



With the POOL Breeze Extra 3-step system, pool water benefits from a multipurpose approach that chlorinates, clarifies and protects with an easy-to-follow treatment routine. It's all-in-one action sanitizes, prevents algae, clarifies, softens water and prevents stain and scale formation.

**STEP 1.** Extra Tablets

**STEP 2.** Power 73 Shock

**STEP 3.** Defender



# POOL Breeze Shocks & Oxidizers



## Clear Shock

An easy-to-use, convenient & effective multi-purpose shock & sanitizer. Protects against chlorine loss, controls algae growth, kills bacteria & destroys organic materials to optimize pool usage & improve swimmer comfort with no sediment.

Active ingredient: 99% Dichlor

| SKU   | SIZE       | UPC          |
|-------|------------|--------------|
| 88405 | 2x12x1 lb. | 073187884053 |

Step 2  
in the  
Extra  
System



## Power 73 Shock

### Step 2 in the POOL Breeze Extra System

Sanitizes, clarifies, fights algae & won't overstabilize pool water. Can be used on all pool surfaces & leaves no residue.

Active ingredient: 73% Calcium Hypochlorite

| SKU   | SIZE       | UPC          |
|-------|------------|--------------|
| 88500 | 2x12x1 lb. | 073187885005 |
| 88502 | 25 lb.     | 073187885029 |

Step 2  
in the  
Optimight  
System



## OptiShock™

### Step 2 in the POOL Breeze Optimight™ System

Destroys soluble organic contaminants to help eliminate problems (unwanted odors, eye irritation, etc.) while maintaining sparkling pool water.

Active ingredient: Potassium Monopersulfate

- Powerful oxidizer
- Swim in 15 minutes

| SKU   | SIZE       | UPC          |
|-------|------------|--------------|
| 88472 | 2x12x1 lb. | 073187884725 |

# POOL Breeze Sanitizers

Step 1  
in the  
Optimight™  
System



## Optimight™ Cal Hypo Chlorine Tablets

Step 1 in the POOL Breeze Optimight™ System

This extended-release, non-stabilized tablet utilizes our proprietary slow-dissolve Cal Hypo technology to sanitize pool water without adding any cyanuric acid (CYA) & will not cause overstabilization.

- Active ingredient: Calcium Hypochlorite
- Lasts for days
  - For use in skimmers or Optimight™ Cal Hypo Feeder

| SKU   | SIZE     | UPC          |
|-------|----------|--------------|
| 88440 | 20.2 lb. | 073187884404 |



## Optimight™ Cal Hypo Chlorine Feeder

Exclusively designed feeder is keyed to fit only the octagon-shaped Optimight™ Cal Hypo Chlorine Tablets. This is a in-line feeder that works with standard and variable speed pool pumps, while the quick access lid and removable cartridge allow for easy tablet loading.

| SKU   |
|-------|
| 88447 |



## Chlorinating Granules

Convenient & effective multi-purpose sanitizer & shock. Protects against chlorine loss, controls algae growth, kills bacteria & destroys organic materials to optimize pool usage & improve swimmer comfort with no sediment.

Active ingredient: 99% Dichlor

| SKU   | SIZE   | UPC          |
|-------|--------|--------------|
| 88403 | 5 lb.  | 073187884039 |
| 88402 | 25 lb. | 073187884022 |
| 88409 | 50 lb  | 073187884091 |



## 1" Chlorinating Tablets

A slow-dissolving, long-lasting tablet that kills bacteria, controls algae and removes organic contaminants for clean, clear pool water.

Active ingredient: 99% Trichlor

| SKU   | SIZE   | UPC          |
|-------|--------|--------------|
| 88419 | 5 lb.  | 073187884190 |
| 88420 | 25 lb. | 073187884206 |

# POOL Breeze Sanitizers (cont'd)

## 3" Chlorinating Tablets

A slow-dissolving, long-lasting tablet that kills bacteria, controls algae & removes organic contaminants for up to one week of clean, clear pool water that can be used in floaters, feeders or skimmers.

Active ingredient: 99% Trichlor



| SKU   | SIZE     | UPC          |
|-------|----------|--------------|
| 88417 | 5 lb.    | 073187884176 |
| 88418 | 10 lb.   | 073187884183 |
| 88412 | 24.5 lb. | 073187884121 |
| 88413 | 50 lb.   | 073187884138 |

## Granular 68

Quickly & effectively destroys bacteria, eliminates organic contaminants & controls algae. Can be used for daily maintenance or weekly shock treatment. Will not cause overstabilization.

Active ingredient: 68% Calcium Hypochlorite



| SKU   | SIZE       | UPC          |
|-------|------------|--------------|
| 88475 | 2x12x1 lb. | 073187884756 |
| 88476 | 5 lb.      | 785336884769 |
| 88490 | 25 lb.     | 073187884909 |
| 88477 | 50lb.      | 073187884770 |
| 88478 | 100 lb.    | 073187884787 |

**Step 1**  
in the  
Extra  
System

## Extra

### Step 1 in the POOL Breeze Extra System

This all-in-one sanitizer, algaecide, clarifier, water softener & stain & scale preventer protects against chlorine loss caused by direct sunlight.

Active ingredient: 93.5% Trichlor

• Can be used in floaters, feeders or skimmer



| SKU   | SIZE   | UPC          |
|-------|--------|--------------|
| 88590 | 4 lb.  | 073187885906 |
| 88592 | 21 lb. | 073187885920 |



# POOL Breeze Algecides



## Algecide 60

- Controls the growth of algae & will prevent growth of most algae
- Non-foaming, non-metallic formula

Active ingredient: 60% Polyquat

| SKU   | SIZE   | UPC          |
|-------|--------|--------------|
| 88541 | 1 qt.  | 073187885418 |
| 88421 | 1 gal. | 073187884213 |



## Algecide

- Treats green, black and blue-green algae, as well as other swimming pool algae and slime producing micro-organisms

Active ingredient: 50% Quat

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88580 | 1 qt. | 073187885807 |

Step 3  
in the  
Extra  
System



## Defender

### Step 3 in the POOL Breeze Extra System

- Treats green, black & mustard algae
- Algaecide & clarifier in one

Active ingredient: 20% Poly Quat & Clarifier

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88411 | 1 qt. | 073187884114 |

Step 3  
in the  
Optimight  
System



## Opticide™

### Step 3 in the POOL Breeze Optimight™ System

- Prevents algae growth for up to 3 months
- Controls green & mustard algae

Active ingredient: 2.09% Copper

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88481 | 1 qt. | 073187884817 |

## POOL Breeze Algicides (cont'd)



### Super AlgiKill

- Made to control the growth of algae in all types of swimming pools
- Controls existing algae and subsequent doses will prevent regrowth
- Treated water can be used immediately - no waiting to swim

Active ingredient: 7.4% copper algicide

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88483 | 1 qt. | 073187884831 |



### Max AlgiKill Algicide

- Kills green and mustard alga
- Fast acting, long lasting treatment to control algae growth
- Compatible with bromine, chlorine, salt water, ozone and mineral sanitizers

Active ingredient: 9.3% copper

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88587 | 1 qt. | 073187885876 |



### Black AlgiKill

- Black algae treatment
- Removes stains
- For use in white plaster pools only

Active ingredient: 99% Trichlor

| SKU   | SIZE   | UPC          |
|-------|--------|--------------|
| 88551 | 2 lb.  | 073187885517 |
| 88552 | 25 lb. | 073187885524 |
| 88553 | 50 lb. | 073587885531 |

## POOL Breeze Clarifiers



### MegaBlu™ Clarifier

- Thick, highly-concentrated
- Clears cloudy water - FAST!
- Compatible with all sanitizers

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88482 | 1 qt. | 073187884824 |



### Floc Clear

- Clears dull or cloudy water
- Drops dirt & particles to pool floor for easy vacuuming

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88566 | 1 qt. | 073187885661 |

# POOL Breeze Balancers



## Total Alkalinity Increaser

- Raises alkalinity

Active ingredient: Granular Sodium Bicarbonate

| SKU   | SIZE   | UPC          |
|-------|--------|--------------|
| 88422 | 5 lb.  | 073187884220 |
| 88673 | 10 lb. | 073187886736 |
| 88423 | 25 lb. | 073187884237 |



## pH Increaser

Active ingredient: Granular Sodium Carbonate

- Raises pH

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88670 | 5 lb. | 073187886705 |



## pH Decreaser

Active ingredient: Granular Sodium Bisulfate

- Lowers pH & alkalinity

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88671 | 6 lb. | 073187886712 |



## Stabilizer

Active ingredient: Granular Cyanuric Acid

- Raises cyanuric acid level
- Reduces chlorine loss due to sunlight

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88672 | 5 lb. | 073187886729 |

Easy-to-use resealable pouches!



## Calcium Hardness Increaser

- Raises calcium hardness

Active ingredient: Granular Calcium Chloride

| SKU   | SIZE        | UPC          |
|-------|-------------|--------------|
| 88674 | 8 lb.       | 073187886743 |
| 88425 | 25 lb. pail | 073187884251 |



# POOL Breeze Maintenance



## Metal Removing Agent

- Helps prevent staining & scaling
- Helps remove existing stains on pool surfaces

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88495 | 1 qt. | 073187884954 |



## Phosphate Remover

- Eliminates phosphates
- Effective - 32 fl. oz. removes 2,000 ppb phosphates in 10,000 gallons
- Add directly into pool

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88486 | 1 qt. | 073187884862 |



## Stain Remover Dry

- Quickly removes stains from most pool surfaces
- Suitable for vinyl, fiberglass, tile, and most plaster surfaces

| SKU   | SIZE    | UPC          |
|-------|---------|--------------|
| 88589 | 2.5 lb. | 073187885890 |



## Tile and Vinyl Cleaner

- Quickly removes dirt, oil and scale from vinyl, tile, concrete and fiberglass pools

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88427 | 1 qt. | 073187884275 |



## Filter Cleaner

- Removes oils, minerals and scale from cartridge and D.E. filters
- Use between extended cleanings
- Increases filter efficiency

| SKU   | SIZE  | UPC          |
|-------|-------|--------------|
| 88426 | 1 qt. | 073187884268 |

# POOL Breeze Full Product List

| 2025 Product Name                  | SKU # | Product Size | Case count | Chemistry         | Form     | UPC          |
|------------------------------------|-------|--------------|------------|-------------------|----------|--------------|
| <b>Shocks &amp; Oxidizers</b>      |       |              |            |                   |          |              |
| Clear Shock                        | 88405 | 2x12x1 lb    | 24         | Dichlor           | Granular | 073187884053 |
| Power 73 Shock                     | 88500 | 2x12x1 lb    | 24         | Calhypo 73%       | Granular | 073187885005 |
| Power 73 Shock                     | 88502 | 25 lb        | 1          | Calhypo 73%       | Granular | 073187885029 |
| OptiShock                          | 88472 | 2x12x1 lb    | 24         | MPS               | Granular | 073187884725 |
| <b>Sanitizers</b>                  |       |              |            |                   |          |              |
| Optimight Cal Hypo Tablets         | 88440 | 20.2         | 1          | Calhypo           | Tablet   | 073187884404 |
| Optimight Cal Hypo Feeder          | 88447 | each         | 1          |                   |          |              |
| Cal Hypo Feeder O-Ring Kit         | 72065 | each         | 24         |                   |          |              |
| Cal Hypo Feeder Lid                | 72055 | each         | 1          |                   |          |              |
| Cal Hypo Feeder Cartridge          | 72056 | each         | 4          |                   |          |              |
| Cal Hypo Feeder Above Ground Stand | 72058 | each         | 1          |                   |          |              |
| Cal Hypo Feeder 2" MBT x S Tail    | 72060 | each         | 1          |                   |          |              |
| Chlorinating Granules              | 88403 | 5 lb         | 6          | Dichlor           | Granular | 073187884039 |
| Chlorinating Granules              | 88402 | 25 lb        | 1          | Dichlor           | Granular | 073187884022 |
| Chlorinating Granules              | 88409 | 50 lb        | 1          | Dichlor           | Granular | 073187884091 |
| 1" Chlorinating Tablets            | 88419 | 5 lb         | 6          | TCCA              | Tablet   | 073187884190 |
| 1" Chlorinating Tablets            | 88420 | 25 lb        | 1          | TCCA              | Tablet   | 073187884206 |
| 3" Chlorinating Tablets            | 88417 | 5 lb         | 6          | TCCA              | Tablet   | 073187884176 |
| 3" Chlorinating Tablets            | 88418 | 10 lb        | 4          | TCCA              | Tablet   | 073187884183 |
| 3" Chlorinating Tablets            | 88412 | 24.5 lb      | 1          | TCCA              | Tablet   | 073187884121 |
| 3" Chlorinating Tablets            | 88413 | 50 lb        | 1          | TCCA              | Tablet   | 073187884138 |
| Granular 68                        | 88475 | 2x12x1 lb    | 24         | Calhypo 68%       | Granular | 073187884756 |
| Granular 68                        | 88476 | 5 lb         | 6          | Calhypo 68%       | Granular | 785336884769 |
| Granular 68                        | 88490 | 25 lb        | 1          | Calhypo 68%       | Granular | 073187884909 |
| Granular 68                        | 88477 | 50 lb        | 1          | Calhypo 68%       | Granular | 073187884770 |
| Granular 68                        | 88478 | 100 lb       | 1          | Calhypo 68%       | Granular | 073187884787 |
| Extra                              | 88590 | 4 lb         | 6          | TCCA Blended      | Tablet   | 073187885906 |
| Extra                              | 88592 | 21 lb        | 1          | TCCA Blended      | Tablet   | 073187885920 |
| <b>Algaecides</b>                  |       |              |            |                   |          |              |
| Algicide 60                        | 88541 | 32 oz        | 12         | 60% Polyquat      | Liquid   | 073187885418 |
| Algicide 60                        | 88421 | 1 gal        | 4          | 60% Polyquat      | Liquid   | 073187884213 |
| Algicide                           | 88580 | 32 oz        | 12         | 50% Quat          | Liquid   | 073187885807 |
| Defender                           | 88411 | 32 oz        | 12         | 20% Polyquat      | Liquid   | 073187884114 |
| Opticide                           | 88481 | 32 oz        | 12         | 2.09% Copper      | Liquid   | 073187884817 |
| Super AlgiKill Algicide            | 88483 | 32 oz        | 12         | 7.41% Copper      | Liquid   | 073187884831 |
| Max AlgiKill Algicide              | 88587 | 32 oz        | 12         | 9.3% Copper       | Liquid   | 073187885876 |
| Black AlgiKill                     | 88551 | 2 lb         | 12         | Trichlor granular | Granular | 073187885517 |
| Black AlgiKill                     | 88552 | 25 lb        | 1          | Trichlor granular | Granular | 073187885524 |
| Black AlgiKill                     | 88553 | 50 lb        | 1          | Trichlor granular | Granular | 073587885531 |

continued next page ►

# POOL Breeze Full Product List (cont'd)

| 2025 Product Name          | SKU # | Product Size | Case count | Chemistry          | Form     | UPC          |
|----------------------------|-------|--------------|------------|--------------------|----------|--------------|
| <b>Clarifiers</b>          |       |              |            |                    |          |              |
| MegaBlu Clarifier          | 88482 | 32 oz        | 12         | Poly clarifier     | Liquid   | 073187884824 |
| Floc Clear                 | 88566 | 32 oz        | 12         | Aluminum chloride  | Liquid   | 073187885661 |
| <b>Balancers</b>           |       |              |            |                    |          |              |
| Total Alkalinity Increaser | 88422 | 5 lb         | 8          | Sodium bicarbonate | Granular | 073187884220 |
| Total Alkalinity Increaser | 88673 | 10 lb        | 4          | Sodium bicarbonate | Granular | 073187886736 |
| Total Alkalinity Increaser | 88423 | 25 lb        | 1          | Sodium bicarbonate | Granular | 073187884237 |
| pH Decreaser               | 88671 | 6 lb         | 8          | Sodium bisulfate   | Granular | 073187886712 |
| pH Increaser               | 88670 | 5 lb         | 8          | Sodium carbonate   | Granular | 073187886705 |
| Stabilizer                 | 88672 | 5 lb         | 8          | Cyanuric acid      | Granular | 073187886729 |
| Calcium Hardness Increaser | 88674 | 8 lb         | 4          | Calcium chloride   | Granular | 073187886743 |
| Calcium Hardness Increaser | 88425 | 25 lb        | 1          | Calcium chloride   | Granular | 073187884251 |
| <b>Maintenance</b>         |       |              |            |                    |          |              |
| Metal Removing Agent       | 88495 | 32 oz        | 12         | HEDP               | Liquid   | 073187884954 |
| Phosphate Remover          | 88486 | 32 oz        | 12         | Lanthum chloride   | Liquid   | 073187884862 |
| Stain Remover Dry          | 88589 | 2.5 lb       | 12         | Oxalic acid        | Liquid   | 073187885890 |
| Tile & Vinyl Cleaner       | 88427 | 32 oz        | 12         | Blended Cleaner    | Liquid   | 073187884275 |
| Filter Cleaner             | 88426 | 32 oz        | 12         | Blended Cleaner    | Liquid   | 073187884268 |

WSL = While Supplies Last







# POOL Breeze Care Guide

## Balancing Water

### The bottom line on water balancing

You will be more comfortable in the water, and your pool and equipment will be better protected, if you maintain balanced pool water.

Keep the pH, total alkalinity (remember the effect of cyanuric acid on the true TA reading), calcium hardness, and total dissolved solids within their acceptable ranges (see table below), and totally eliminate metals.

#### Summary of recommended ranges for water balance factors

|                            |   |
|----------------------------|---|
| Chlorine (FAC)             | 1–4 ppm                                     |
| pH                         | 7.2–7.6                                     |
| Total Alkalinity           | 60–120 ppm (depending on primary sanitizer) |
| Calcium Hardness           | 200–500 (up to 1000 ppm is acceptable)      |
| Total Dissolved Solids     | up to 2000 ppm                              |
| Cyanuric Acid (Stabilizer) | 20–25 ppm                                   |
| Copper                     | 0 ppm                                       |
| Iron                       | 0 ppm                                       |

# POOL Breeze Care Guide

## New Pool & Spring Start up

**NOTE:** If the pool is new, always follow the manufacturer's or builder's directions for start-up due to warranty issues. Thereafter, you can follow ours:

When it is time for you to open your pool, you have one goal in mind: getting the water "just right" so you and your family can enjoy the swimming season. You can contact your Authorized **POOL Breeze** Dealer for a professional pool opening service; however, if you are a seasoned pool owner or a "do-it-yourselfer," use our **POOL Breeze** products and follow these simple steps:

### Preparing the Equipment

1. Remove any water and debris that has accumulated on your pool cover during the winter.
2. Remove the pool cover. Before storing, clean the cover with a cover cleaner to prevent mildew and premature deterioration.
3. Hook up the pool pump and filter. Reconnect any hoses and electrical connections that may have detached. Be sure to follow the pool manufacturer's instructions.
4. Make sure your skimmer, filter, pumps, drains and other equipment are clean and free of winter debris.
5. Use the leaf skimmer to scoop up all surface and submerged debris.
6. Clean dirty pool walls immediately with the curved wall brush.
7. Bring the pool water up to the proper level (about halfway up the skimmer).
8. Turn on your filter pump. (Chemically clean the filter if it was not chemically cleaned last fall).
9. Check the skimmers, drains and filters to make sure they are functioning properly.
10. Use your pool vacuum to remove any remaining debris.
11. If your filtration system operates off an automatic timer, set the timer to operate at least 8–12 hours within a 24-hour period during the summer (12 hours is optimum).
12. Allow the water to circulate for at least 12 hours before preparing the pool water.



# POOL Breeze Care Guide

## New Pool & Spring Start up

### Preparing the Pool Water

**Water Testing:** After the pump/filter has run for 12 hours, take a pool water sample from at least 18 inches below the waterline to your Authorized **POOL Breeze** Dealer in a clean, plastic container for a complete analysis. And thanks to the ClearCare Expert® — our cutting-edge water analysis system that delivers clarity — you can expect detailed instructions for adjusting pH, stabilizer (cyanuric acid) level, total alkalinity, chlorine level, calcium hardness, total dissolved solids and for eliminating any metals that show up.

**Water Balancing:** Follow label directions and your Authorized **POOL Breeze** Dealer's recommendations (also see previous pages).

**Removal of Metals:** It is important that no metals are present in the water when shock treating, as this could cause water discoloration and staining of pool surfaces. If your dealer discovers metals when analyzing your pool water, add **POOL Breeze Metal Removing Agent**, following label directions, before shock treating. Wait 24 hours before proceeding with balancing your pool water.

**Shock Treat:** After the sun goes down and while the filter is still operating, shock treat the water with **POOL Breeze Power 73** following label directions.

**Stabilize:** If you choose to add stabilizer to your pool water, add the stabilizer before adding your primary chlorinator. First, have your Authorized **POOL Breeze** Dealer test your stabilizer level. Water in the pool should be above 65°F for an accurate test. If it is between 20–25 ppm there is no need to add additional stabilizer; if it is below 20 ppm, add **POOL Breeze Stabilizer** balancer following your dealer's advice and label directions to adjust the stabilizer to the proper level. If the stabilizer is above 90 ppm follow your dealer's recommendations for reducing the stabilizer level.

**Sanitize:** Once the pool water is clean and clear and the water balance readings are within the recommended ranges, it is time to add your preferred **POOL Breeze Sanitizer**, (always read the label directions for dosage instructions).

**Control Algae:** The morning after shock treating the pool, brush off any visible algae and add an initial dose of **POOL Breeze Defender** algaecide according to label directions.

# Routine Pool Care Summary

## Daily:

- Test and adjust the pH and chlorine levels.
- Run your filtration system 8–12 hours a day during summer (12 hrs are better).

## Weekly:

- Test the TA level.
- Shock treat with your preferred **POOL Breeze Shock** treatment product.
- Add a preventive dose of your preferred **POOL Breeze Algaecide**.
- Remove leaves and other debris from pool.
- Empty skimmer and pump baskets.
- Brush pool floor and walls.
- Check water level and top up if necessary.
- Check filter pressure and backwash only if required (follow manufacturer's recommendations).

## Monthly:

- Take a pool water sample to your Authorized **POOL Breeze Dealer** for a full water analysis.
- This should include: pH, FAC, total alkalinity, calcium hardness, metals, and cyanuric acid (see timetable below).

**RECOMMENDED WATER TESTING TIMETABLE**

|                            | Daily | Monthly | Open/Closing |
|----------------------------|-------|---------|--------------|
| pH                         | ●     | ○       | ○            |
| Chlorine                   | ●     | ○       | ○            |
| Total Alkalinity           | ●     | ○       | ○            |
| Calcium Hardness           |       | ○       | ○            |
| Total Dissolved Solids     |       |         | ○            |
| Metals                     |       | ○       | ○            |
| Cyanuric Acid (Stabilizer) |       | ○       | ○            |

● = Tested by Pool Owner

○ = Tested by Authorized POOL Breeze Dealer

# POOL Breeze Care Guide

## Winterizing & Closing Your Pool

You can contact your Authorized **POOL Breeze** Dealer for a professional pool closing or winterizing service. However, if you are a seasoned pool owner or a do-it-yourselfer, follow the simple steps below. The method you use to close your pool (winterizing) is important and will vary depending on a cold or warm climate. Closing your pool properly will save you money, time and chemicals at the beginning of the next season.

### Cold Climates

1. Take a pool water sample to your authorized **POOL Breeze** Dealer for a full analysis.
2. Balance the water per the dealer's recommendations. If metals are detected, add **POOL Breeze Metal Removing Agent** per label directions.
3. Thoroughly brush and vacuum the pool.
4. Shock the water with **POOL Breeze Power 73** or **POOL Breeze Shock Treat & Superchlorinator** per label directions for winterizing.
5. Add a winterizing dose of your preferred **POOL Breeze Algaecide**, following label directions.
6. Run the filter for 24–48 hours. Thoroughly vacuum and remove any debris.
7. If there is a chlorine feeder connected to the pool, make sure there is no remaining chemical in the feeder. Clean and flush the feeder per manufacturer's directions or run filter until all remaining chemical has been dissolved.
8. Follow pool manufacturer's directions on draining the pool so that the water level is below the skimmers and inlet lines.
9. Winterize all equipment following the manufacturer's directions.
10. Cover pool with properly fitting pool cover. Cover should be resistant to water, weather and pool chemicals. Seal the edge of the cover to prevent wind from getting under it. This will save you clean-up time when you re-open your pool by keeping out unwanted debris. (If you secure the cover with water bags, fill them only halfway to allow for expansion if they freeze).

### For Regions with Milder Winters

If the pool is **NOT** covered and not used during the winter months, follow the steps below:

11. Follow steps 1–7 above.
12. Continue good pool cleaning practices.
13. Reduce the filter cycle to half of its swimming season setting.
14. Clean the skimmer and pump baskets weekly or as needed.
15. Monitor the pH, chlorine, total alkalinity and calcium hardness levels and adjust as necessary.
16. If you have an automatic feeder set it on low and check the supply every 2–3 weeks. Follow the recommendation of your Authorized **POOL Breeze** Dealer.

**NOTE:** Even if your pool is not completely closed, we recommend a cover for keeping out debris, but remember to adjust the pH and shock the pool before you cover it.



# POOL Breeze Care Guide

## Pool Solution Center

We have listed the most common pool problems below - if you need special attention, please consult your professional **POOL Breeze** Dealer. For details on your nearest Authorized **POOL Breeze** Dealer, visit us on the web at [www.poolbreeze.com](http://www.poolbreeze.com).

### Cloudy Water:

There are many causes of cloudy water, the most common being incorrect pH, incorrect TA, and improper filtration. Always check and adjust the TA levels before adjusting the pH. Then check your filtration system. Follow these steps to investigate your filtration system:

- Make sure the filtration system is running smoothly and that it runs at least 8-12 continuous hours daily.
- Does the filter need to be backwashed? The filter needs to be backwashed if the pressure is 8-10 psi over the starting pressure. Always follow manufacturer's recommendations.
- If the filter pressure does not return to normal starting pressure after backwashing, the filter needs to be chemically cleaned.
- Have the pump strainer baskets and skimmer baskets been emptied?
- Also test your water to make sure the pH and total alkalinity are within the ideal range.
- Shock the pool with **POOL Breeze Power 73**. Remember to wait until the chlorine level drops to between 1-4 ppm before re-entering the pool.

**NOTE:** **POOL Breeze MegaBlu™ Clarifier** can also be used to clear cloudy water. Your Authorized **POOL Breeze** Dealer can recommend which products are best for use in your pool.

### Eye and Skin Irritations:

Often high levels of chlorine are blamed for eye and skin irritation or strong odor. In fact, the reason could be low free available chlorine and an incorrect pH. Follow the recommendations below.

- Check pH and alkalinity levels and adjust as necessary.
- Shock the pool with **POOL Breeze Power 73**.
- Once you have done this, remember to re-check the pH and total alkalinity levels and re-adjust if necessary.
- Remember to always keep the chlorine levels between 1-4 ppm.

# POOL Breeze Care Guide

## Pool Solution Center

### Algae:

The additions of shock and algaecide on a regular basis will be more effective at preventing algae growth than treating algae once it is visible in a pool. However, if algae does appear, follow the steps below for treatment:

- Adjust the pH to 7.2–7.4.
- Brush the pool sides and bottom vigorously.
- Shock the pool with **POOL Breeze Power 73**.
- Add your **POOL Breeze Defender** or **Algicide 60** per label directions. Your Authorized **POOL Breeze** Dealer can recommend which product is best for your pool.
- Run the filter continually until algae is gone, brushing and vacuuming frequently. Chemically clean your filter.
- If algae remains a problem, contact your Authorized **POOL Breeze** Dealer for further directions.

**Note:** If you continue to experience algae, despite a high chlorine reading, the pool water may contain too much stabilizer (cyanuric acid), which can interfere with the efficiency of the chlorine. Ensure you are following responsible pool care by shock-treating with a **POOL Breeze** calcium hypochlorite-based shock product and contact your **POOL Breeze** Dealer for further directions.

### Scale Deposits:

Scale deposits are caused by unbalanced water. Take a pool water sample to your Authorized **POOL Breeze** Dealer for a full analysis. Balance your pool water according to your dealer's recommendations.









# The **easy routine** In Chlorine™

**Solenis™ Customer Service:**

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Fax: 1.866.705.0466

Email: [pool solutions@solenis.com](mailto:pool solutions@solenis.com)

**Emergency Action Network:**

Phone: 1.800.654.6911

(Available 24 hours a day, 7 days a week,  
365 days a year)

**Product Stewardship Helpline:**

Phone: 1.800.253.9140

(7:00 a.m. - 12:00 midnight EST, 7 days a week)

**Safety Data Sheet Helpline:**

Phone: 1.800.511.6737

(7:00 a.m. - 12:00 midnight EST, 7 days a week)

**[poolbreeze.com](http://poolbreeze.com)**



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