



BAYROL

your pool & spa water expert



YOUR POOL WATER TREATMENT GUIDE

Expert advice and solutions

CONTENT

BAYROL offers you expert advice on how to take care of your pool water: from the essentials to solutions for the most common water problems.

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ABOUT US

BAYROL, pool and spa water treatment experts since 1955

Founded in Germany in 1927, BAYROL has been a pioneer in the swimming pool sector for many years. It was in 1955 that our founder, Dr. Heinz Pohl, decided to focus his efforts specifically on pool water maintenance.

Our research and development skills, **experience and the quality of our products** allow us to offer the best solutions.

We are innovators, and **our 4-step water treatment method** has become the basis of pool maintenance.

➔ See pages 8-9 : **THE 4 STEPS OF MAINTENANCE**



OUR EXPERIENCE AT YOUR SERVICE

From the essentials to the most complete products, and the ideal solutions to quickly solve specific problems, we offer products and automatic treatment solutions that meet high quality standards to ensure the best bathing comfort.



OUR VALUES

ETHICS, QUALITY, SAFETY AND INNOVATION

- we are proud of the "Made in Europe" label
- we ensure a high level of quality
- we constantly innovate
- we ensure maximum safety

OUR BRANDS

 **BAYROL**

 **BAYROL**
TECHNIK

RESPECT
by  **BAYROL**

*spa*time®
by  **BAYROL**

Mini Pool & Spa
Pour petites piscines et spas gonflables



OUR ENVIRONMENTAL COMMITMENT

For many years, respect for people and their environment has been at the core of our approach.

Through the **Act for Responsible Pool Care** programme, we push our commitment even further, with the primary goal of providing you with effective solutions while limiting the impact on the environment and on people's health.

Sharing best practice for effective treatment

THE RIGHT PRODUCT

"Everyone can find a solution"

A wide product offer with products specifically made to meet all needs.

THE RIGHT DOSAGE

"Neither too much nor too little"

- Follow the product's instructions.
- Respect dosages: more product does not mean more effectiveness.

THE RIGHT TIME

"Better safe than sorry"

- Do not neglect the 4 steps to ensure optimal water quality.
- Regularly check and adjust the water parameters to avoid excessive use of products.

OUR ACTIONS

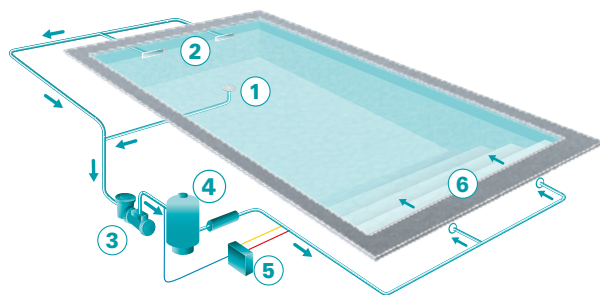
- Limit the product's impact on the environment and on the earth
- Reduce the use of substances of environmental concern
- Develop formulas based on natural active ingredients
- Limit plastic and cardboard usage
- Promote solutions for process automation
- Rigorous selection of our raw materials
- Develop the most efficient formulas
- Made in Europe
- Audit of our partners
- Study the impact of our waste

POOL MAINTENANCE

Pool water is affected by external factors and requires frequent maintenance.

Having a pool is an opportunity: We are here to help you **enjoy safe and healthy water** all season long!

By following a few **simple rules**, both physical and chemical, you will maintain optimal water quality.



- 1. Main drain
- 2. Skimmer
- 3. Prefilter and filtration pump
- 4. Filter
- 5. Automatic dosing systems
- 6. Water inlets



TREAT YOUR POOL

POOR WATER TREATMENT CAN HAVE NEGATIVE EFFECTS

- **Skin irritation, low disinfectant efficiency**] → WRONG pH ADJUSTMENT
- **Proliferation of bacteria harmful for health and equipment**] → LACK OF DISINFECTION
- **Green water tint, slippery walls and bottom**] → NO ALGAECIDE
- **Rough walls, deterioration of filtration quality**] → NO SCALE INHIBITOR

KNOW YOUR POOL

MY POOL'S VOLUME

Before adding any product to the water, it is essential to calculate the pool's volume. Calculating the water volume within the pool is determined by the shape of the pool.



Rectangular shape

Length x width x average water depth



Round shape

Diameter x diameter x average water depth x 0.79



Oval shape

Length x width x average water depth x 0.89



Other shapes

Large length x large width x average water depth x 0.85

PHYSICAL TREATMENT AND ANALYSIS

The prerequisite for any chemical treatment.

REPLACE THE WATER!

AFTER AN ENTIRE SEASON OF USE AND TREATMENT, THE WATER BECOMES SATURATED.

Every year, use water from the mains to replace at least 1/3 of the pool's water.

This will ensure that any treatment will be as efficient as possible when you open your pool and during the bathing season.



FILTER THE WATER!

FILTRATION IS AT THE HEART OF THE POOL AND IT REPRESENTS 90% OF ALL WATER TREATMENT.

It is recommended to leave the filtration pump running to filter the water many times a day.

The rule of thumb is simple:

The daily filtration time (number of hours) should be equal to half of the water's temperature.

Whenever the latter is higher than 28°C, the filtration process should be done all day long.



CLEAN THE WATER!

THE SECRET OF A CLEAN AND WELL-MAINTAINED POOL IS NOT JUST THE WATER TREATMENT.

Clean your pool regularly (at least once a week, or daily during the peak season). Leaves, insects and other debris carried over by the wind need to be removed regularly. All these impurities boost algae growth, the proliferation of bacteria and the formation of lime deposits on the waterline.



ANALYSE THE WATER!

WATER ANALYSIS IS A KEY STEP FOR YOUR POOL'S MAINTENANCE, REGARDLESS OF THE CHOSEN TREATMENT METHOD.

Adjusting the pH and disinfectant level is essential in keeping your water healthy, so **check these 2 parameters once or twice a week**. Controlling these parameters facilitates water maintenance and optimises product dosing (so as not to use too much).

➔ See pages 20-21 : **YOUR POOL MAINTENANCE GUIDE**

TREAT YOUR WATER

Here are the key steps to maintain optimal water quality and get the most out of your pool.

Filtration is capable of retaining most of the larger impurities in the filter. It is an essential process, but it cannot get rid of all impurities. Therefore, a chemical treatment is necessary to ensure good water quality.

BAYROL's maintenance products and **BAYROL Technik**'s automatic treatment solutions effectively complement the physical water treatment.



BALANCE



DISINFECT



PREVENT ALGAE



FLOCCULATE



FILTER MAINTENANCE

The proper functioning of the filter has a great influence on water quality. The most common cause of cloudy or green water is a dirty filter. Depending on the degree of the clogging and the filter's pressure, the filter should be cleaned regularly. It is also very important to disinfect your sand filter with Filterclean Tab. When the water is hard, fouling products can occur. Decalcit Filter helps prevent this problem.

CHOOSE THE RIGHT FILTERING MATERIAL

BAYROL recommends Eco-Filterglass Plus for optimum filtration efficiency. Made from high-quality glass media, it delivers enhanced fine particle filtration and improved disinfection efficiency.

Eco-Filterglass Plus lasts longer than traditional sand and can reduce water consumption by up to 75%, while significantly improving water quality.

To find out more, visit:



FOLLOW BAYROL'S 4 TREATMENT STEPS TO FACILITATE POOL MAINTENANCE.

Follow these steps and you will be able to bathe in a clean and pleasant pool without any risks to your health.

➔ See pages 10-11 : **THE 4 TREATMENT STEPS**

DISINFECTION AND TREATMENT METHODS

Choose your disinfection method:

There are several disinfection methods available, with chlorine being the most common.

However, there are alternative methods such as active oxygen or bromine as well as salt electrolysis.

2 ways of treating water:



BAYROL

- **MANUAL**

DAILY WATER TREATMENT IS HAND-TREATED

Once the water parameters are analysed, follow BAYROL's 4 steps by adding the different products to the water.

BAYROL TECHNIK

- **AUTOMATIC**

A CONTROL UNIT ASSISTS YOU IN ONE OR MORE TREATMENT STEPS

Analysing water parameters can be done with an automatic control system, that will directly adjust pH levels with the right product. Disinfection can also be managed in the same way by your equipment, using the disinfection/oxidation method of your choice (chlorine/bromine/active oxygen/salt electrolysis).

- Some BAYROL Technik systems also offer other functions for general pool management (lighting, water games, etc.).



THE 4 ESSENTIAL STEPS



WATER BALANCE

To ensure good bathing comfort and the optimal effectiveness of treatments, the pool water must be neutral.

IDEAL PARAMETERS

- **7.0 < pH < 7.4**
for chlorine treated pools
- **7.4 < pH < 7.6**
for bromine treated pools
- **80 mg/L < TAC**



WATER DISINFECTION

Pool water must be safe. For the safety of the bathers, it is essential to eliminate impurities, germs and bacteria, etc.

VALEURS IDÉALES

- **0.5 mg/L < Chlorine < 1.0 mg/L**
- **1.0 mg/L < Bromine < 3.0 mg/L**



**DON'T
FORGET!**

CLEAN YOUR POOL

It is essential to clean and maintain the pool, filter, waterline and surfaces around your pool. Using additional products ensures the quality of your pool and the durability of the equipment and liner.

FOR WATER TREATMENT



ALGAE AND PHOSPHATE PREVENTION

Getting rid of algae is crucial, since they facilitate the growth of bacteria and fungi, and make surfaces dangerously slippery and unaesthetic.

DON'T FORGET!

- **Prevent algae growth by adding an algacide on a regular basis.**
- **Removing phosphates will prevent algae growth and reduce disinfectant use**



AVOIDING ALGAE=
PEACE OF MIND



FLOCCULATION / WATER CLARIFICATION

Water is healthy if it is crystal clear. Flocculation helps the filter in getting rid of suspended particles and therefore prevents water turbidity.

DON'T FORGET!

- **Sand/Glass filter:**
Use a flocculant
- **Cartridge filter:**
Use a clarifying agent



CLEAR WATER =
ATTRACTIVE
SWIMMING POOL

→ Find out more on our website:



GOOD PRACTICE



CAN I USE MY POOL WATER TO WATER THE GARDEN?

It is not recommended to use pool water to water your plants or garden. If you wish to do so, it is imperative the water contains no disinfectant. Measure the disinfectant content beforehand and make sure there are no traces left. If you have a tank or container in your garden, you can use it as a temporary storage. This method is recommended since the chlorine degrades after a short period of time.



CAN I FILL MY POOL WITH WATER FROM A WELL?

It is not recommended to use well water to fill your pool, as it can be heavily loaded with oxidizable matter making your daily water treatment more difficult.

If you decide to do so, you should be aware that well water usually carries high concentrations of iron, meaning your water can quickly turn green or brown, or even become cloudy after adding chlorine or active oxygen. If your pool is equipped with a sand filter, you can remove this iron with Superflock Plus.



IS MY WATER HARD (with lime deposits) OR SOFT?

The hardness of the water is an important factor to take into account for your pool's maintenance. Water hardness is measured in ppm or mg/l and varies from place to place. You can enquire about the hardness of the water in your area from the local water authority. In case of hard water, use Calcinex®, a liquid product that prevents limestone deposits and protects your pool.



DON'T
FORGET!

HOW TO CORRECTLY STORE AND HANDLE THESE PRODUCTS

Use products only for their intended use, and read all instructions on the label before use.

Some basic principles to follow:

- Store chemicals in a cool, dry and well-ventilated place. Protect them from direct sunlight.
- Do not store along with food, easily corrosive and easily flammable materials (solvents, oils, paints or residues).
- Never mix with other chemical products.
- Never mix chlorinated products with each other or with other chemicals, whether in solid or liquid form.
- Avoid contact with eyes and skin.
- Store all chemicals out of the reach of children and unauthorized persons.

WEATHER HIGHLIGHTS

Weather phenomena have consequences for water quality.

Whilst you can't change the weather, you can anticipate it!



WHAT TO DO IN CASE OF STORMS OR HEAVY RAIN?

Since rainwater carries pollution, it will significantly contaminate the water and will tend to unbalance the water's pH, TAC level and use up the disinfectant. In case of strong winds, organic matter can also end up in the pool.

TIPS TO RECOVER YOUR POOL:

- Brush the sides of the pool and use a net to remove any large impurities on the surface.
- Check the TAC level and increase it if necessary to a value > 80 mg/L with **Alca-Plus®**.
- Adjust the pH between 7.0 and 7.4 with **pH-Minus** or **pH-Plus**.
- Check the chlorine levels, and perform a shock treatment with the appropriate product if it is below 0.5 mg/L.
- If the pool is equipped with a sand filter, flocculate with **Superflock plus**.
- Leave the filter running 24 hours a day until the water is crystal clear.



WHAT TO DO DURING A HEAT WAVE?

The higher the temperature, the higher the risk of bacteria and microorganisms growing. It is essential to keep the parameters within the recommended values and filter for as long as possible.

OUR TIPS:

- Check the pH value 2 to 3 times a week and adjust it between 7.0 and 7.4 with **pH-Minus** or **pH-Plus**.
- Check the chlorine level very regularly and maintain it between 1 to 2 mg/L (keep above 1mg/L if the water is warm).
- If the chlorine level remains low despite using a long-lasting disinfectant, you can supplement the treatment with a shock disinfectant (e.g. adding **Chlorifix®** granules into the pool).
- Every week, carry out an anti-algae treatment with **Desalgine® Jet**.
- If the pool is equipped with a sand filter, flocculate with **Superflock Plus**.
- If possible, keep the filter running 24 hours a day, until the water temperature drops below 28°C.

START YOUR POOL

PREPARE YOUR POOL IN GOOD TIME

Before the summer season begins, it is essential to clean the pool. It is important to open the pool at the right time before algae and impurities develop. We recommend opening the pool when the water temperature exceeds 15°C.

1 CLEAN THE POOL LINER

Brush the sides of the pool and clean the waterline with a brush and waterline cleaner

2 ADJUST WATER LEVEL

Replace at least 1/3 of the pool's water between every season.

3 CAREFULLY CLEAN THE POOL AND FILTER

In the case of sand filters, backwash the filter and disinfect it with Filterclean Tab. Run the filter continuously until the water is crystal clear.

4 PREVENTATIVE TREATMENT AGAINST LIMESCALE

Use Calcinex®.

5 CHECK ALKALINITY LEVEL

Adjust with Alca-Plus® if necessary up to a value > 80 mg/L

6 ADJUST pH LEVEL

The pH should ideally be between 7.0 and 7.4 (7.4 and 7.6 for bromine). Use pH-Minus or pH-Plus to adjust it.

7 PERFORM A SHOCK TREATMENT

To eliminate all microorganisms and particles.

8 START A PREVENTIVE ALGAECIDE TREATMENT

Adding Desalgine® JET is necessary to stop algae growth and prevent them from propagating.

9 FLOCCULATE FOR CRYSTAL CLEAR WATER

If your pool has a sand filter, add Superflock Plus.

→ Find out more on our website:



KEY POINTS

→ pH

Value indicating the degree of acidity or alkalinity of the water. A good pH is essential for the overall effectiveness of the products.

→ Filter

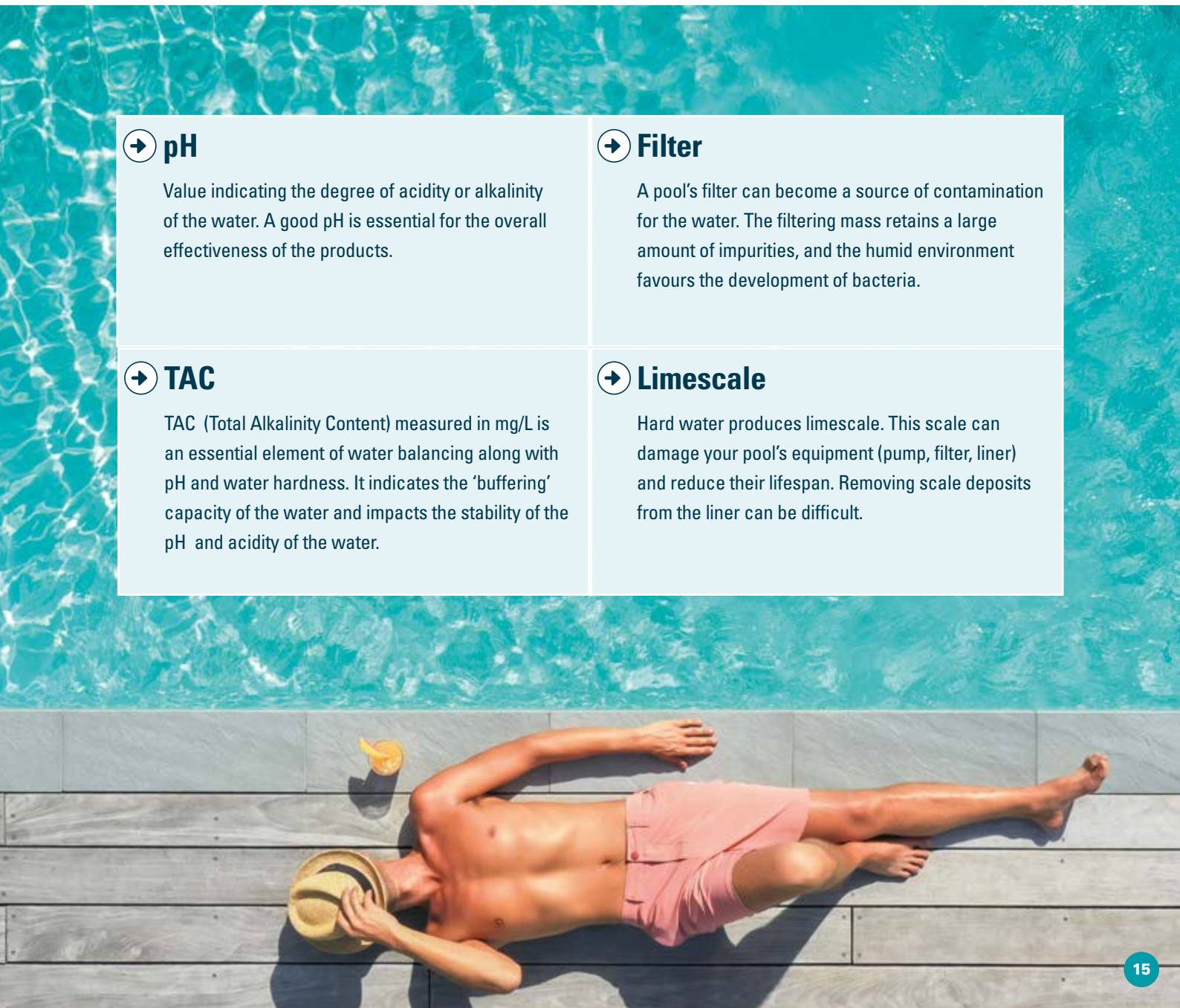
A pool's filter can become a source of contamination for the water. The filtering mass retains a large amount of impurities, and the humid environment favours the development of bacteria.

→ TAC

TAC (Total Alkalinity Content) measured in mg/L is an essential element of water balancing along with pH and water hardness. It indicates the 'buffering' capacity of the water and impacts the stability of the pH and acidity of the water.

→ Limescale

Hard water produces limescale. This scale can damage your pool's equipment (pump, filter, liner) and reduce their lifespan. Removing scale deposits from the liner can be difficult.



STRESS-FREE HOLIDAYS

HOW CAN THE SWIMMING POOL BE PRE-TREATED FOR A PERIOD OF ABSENCE?

Maintaining your pool should be hassle-free. With some organisation and pre-planning, you will be able to enjoy your holiday to the fullest, safe in the knowledge that your pool will be ready to go on your return.

1 BRUSH AND DEEP CLEAN YOUR POOL

Focus on the areas where undesirable deposits appear (waterline, walls, skimmer).

2 CLEAN AND WASH THE FILTER

SAND FILTER: Backwash the filter for 3 minutes, and rinse it for 30 seconds

CARTRIDGE FILTER: Either change the cartridge or deep clean it.

3 CONTROL THE WATER BALANCE PARAMETERS

Check that the pH is within the recommended range (7.0-7.4) and that the alkalinity is above 80 mg/L.

If necessary, raise the alkalinity with Alca-Plus® and correct the pH with pH-Plus or pH-Minus.

Check the level of disinfectant, and perform a shock treatment if it is too low.

4 USE A SLOW-DISSOLVING MULTIFUNCTIONAL TREATMENT

If the pool's continuous treatment is ensured by manual chlorine-based treatment, it is best to choose a slow-dissolving multifunctional treatment. Chlorilong® POWER 5 ensures long-lasting disinfection, permanent clarification and anti-algae action. Chlorilong Classic Bloc, a 500 g tablet, dissolves over 2–3 weeks, providing continuous disinfection while you are away.

5 PROGRAM YOUR FILTRATION SYSTEM TO OPERATE CONTINUOUSLY

6 COVER YOUR POOL

To protect the water from impurities and to avoid evaporation.



→ Find out more on our website:



WINTERIZE YOUR POOL

WHEN WINTER ARRIVES, THE POOL NEEDS TO BE SPECIFICALLY TREATED.

This step is crucial for the pool's maintenance cycle. Preparing for winter isn't only a matter of covering the pool. If the water temperature drops below 15°C, it is time to winterize the pool!

KEY STEPS:

- 1 **Clean your pool** (walls, waterline, skimmer baskets, pre-filter).
- 2 **De-calcify the filter thoroughly**, backwash and rinse the filter at least 12 hours later
 - **Decalcit Filter****Disinfect the sand filter** to eradicate accumulated bacteria
 - **Filterclean Tab**
- 3 **Adjusting the pH between 7.0 and 7.4** Perform a shock treatment with the usual disinfectant
 - **Chloryte®**

NOW IT'S YOUR TIME TO DECIDE:

PASSIVE WINTERING (FILTRATION OFF)

- 4 **Lower the water level** below the water inlets*.
- 5 **Rinse and drain the pipes and external tubing.**
Close all filter valves.
- 6 **Install winterizing plugs and floaters.**
- 7 **Add the overwintering product** to prevent limescale and algae growth**. • **Puripool® Super**
- 8 **Cover your pool** and turn off the pump.**

*Unless it is otherwise specified by the installer or pool manufacturer.
Important: Always follow the wintering recommendations from your pool installer/manufacturer.



ACTIVE WINTERING (FILTRATION ON)

- 4 **Add the wintering product** to prevent lime scale and algae growth. • **Puripool® Super**
- 5 **Add the disinfectant** to the skimmer.
 - **Chlorilong® tablets**

**Leave the filtration running at least 4 hours a day, whenever the risk of frost is most important. In case of frost, leave the filtration running 24 hours a day to avoid the formation of ice in the pool's hydraulic circuit.

→ Find out more on our website:



MOST COMMON



Cloudy or milky water, unpleasant smell.

PROBLEM

High organic content, lack of disinfectant in the water, possible filter malfunction

SOLUTION

- Brush the walls and skimmer baskets to remove organic matter, then wash the filter.
- Adjust the pH between 7.0 and 7.4** with pH-Minus or pH-Plus.
- Perform a shock treatment with the appropriate product*.
- If the pool is equipped with a sand filter, flocculate with Superflock Plus or Quickflock Automatic Plus. If necessary, change the filtering material (sand, Filterglass Plus, AFM®ng).
- Filter 24 hours a day until the water becomes crystal clear.



Cloudy or milky water, rough walls.

PROBLEM

Precipitation of limescale deposits.

SOLUTION

- Remove scale deposits from the bottom and sides with a brush, and vacuum these deposits from the bottom. If the brush does not remove the scale: lower the water level below the deposits and clean with Decalcit Super.
- To prevent lime scale deposits, add Calcinex® as soon as the pool is filled, and maintain the pH between 7.0 and 7.4** at all times.
- Filter 24 hours a day until the water becomes crystal clear.



Green and cloudy water, slippery sides and bottom surfaces.

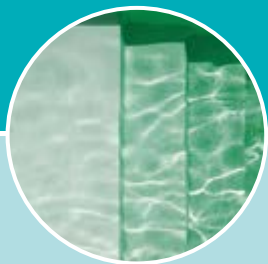
PROBLEM

Algae growth in the pool.

SOLUTION

- Brush the walls and skimmer baskets and vacuum, then wash the filter.
- Adjust pH between 7.0 and 7.4** with pH-Minus or pH-Plus.
- Perform a shock treatment with the appropriate products.
- Perform an anti-algae treatment with Desalgine® JET.
- If the pool is equipped with a sand filter, flocculate with Superflock Plus.
- Filter 24 hours a day until the water becomes crystal clear.

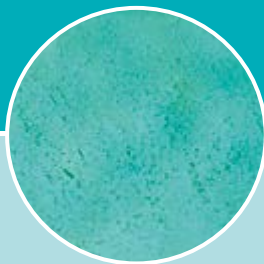
WATER PROBLEMS



Transparent coloured water (brown or green).

PROBLEM

Iron oxidation due to the use of well water or corrosion favoured by an acidic pH.



Bright metallic blue water and turning hair green.

PROBLEM

Copper oxidation in the water due to corrosion or the use of anti-algae products containing copper sulfate.



Irritation of the eyes and nose, strong smell of chlorine.

PROBLEM

Release of chloramines due to the low dose of chlorine and/or poor pH regulation.

SOLUTION

- Check the TAC and raise it with Alca-Plus® if < 80 mg/L.
- Adjust the pH between 7.0 and 7.4 with pH-Minus or pH-Plus.
- In case of a sand filter: place a Superflock Plus cartridge in the filter to retain iron, then perform a shock chlorination. Leave the filter running 24 hours a day until the problem is solved.
- After backwashing the filter, if the water is not crystal clear, replace the Superflock Plus cartridge in the skimmer.
- Filter 24 hours a day until the water becomes crystal clear.

SOLUTION

- Increase the pH between 7.5 and 7.8.
- For sand filters: place a Superflock Plus cartridge in the skimmer to retain copper, and keep the filter running 24 hours a day until the problem is solved. After washing the filter, if the water is still not crystal clear, replace the Superflock Plus cartridge.
- Lower the pH between 7.0 and 7.4.
- Always use an algicide that does not contain copper sulfate, such as Desalgine® JET.
- Filter 24 hours a day until the water becomes crystal clear.

SOLUTION

- Check the TAC level and raise it with Alca-Plus® if < than 80 mg/L.
- Adjust the pH between 7.0-7.4** with pH-Minus or pH-Plus.
- Perform a shock chlorination with Chloryte® or Chlorifix®.
- Backwash the filter, and disinfect with Filterclean Tab (only for sand filters).
- For crystal clear water, use a Superflock Plus cartridge in the skimmer.
- Filter 24 hours a day until the water becomes crystal clear.

*Shock treatment: Chlorifix® or Chloryte®

**between 74 and 76 for bromine treatments

Use biocides in accordance with safety precautions. Read the label and product information before use.

POOL MAINTENANCE GUIDE

BALANCE

1

Once a week, check and adjust pH and TAC (alkalinity) levels if necessary

Product:
Dosage:
.....

DISINFECTION

2

Once a week, check disinfectant level

Product:
Dosage:
.....

FLOCCULATION/CLARIFICATION

4

Product:
Dosage:
.....

ALGAE AND PHOSPHATE PREVENTION

3

Once a week

Product:
Dosage:
.....

FILTRATION

Minimum filtration time = water temperature/2.
Remember to wash the filter every week.

Product:
Dosage:
.....

COMPLEMENTARY PRODUCTS

+

Don't forget:
.....
.....
.....
.....

WATER pH ANALYSIS:



CHLORINE LEVEL ANALYSIS (CL):



BROMINE LEVEL ANALYSIS (BR):



WATER ALKALINITY ANALYSIS (TAC):



MY ANALYSIS:

Date												
pH level												
Disinfectant level												
Alkalinity (TAC)												
Comments												

BAYROL PRODUCT PURCHASING GUIDE



1 WATER BALANCE

- pH-Minus
- pH-Plus
- Alca-Plus®

2 WATER DISINFECTION

CHLORINE

- REGULAR DISINFECTION: Chlorilong® range
- SHOCK DISINFECTION: Chloryte®, Chlorifix®

BROMINE

- REGULAR DISINFECTION: Aquabrom®

ACTIVE OXYGEN

- REGULAR OXIDATION: Soft & Easy or Bayrosoft®

3 ALGAE AND PHOSPHATE PREVENTION

PREVENTIVE TREATMENT

- Desalgine® JET
- PHOSPHATE REMOVER: Nophos

4 FLOCCULATION / WATER CLARIFICATION

- SAND/GLASS FILTER: Superflock Plus
- CARTRIDGE FILTER: Superklar

WATER ANALYSIS

- Pooltesters and analysis kits
- Electronic photometers
- QuickTest (test strips)

COMPLEMENTARY PRODUCTS

- FILTER TREATMENT:
Filterclean Tab / Decalcit Filtre / AFM (filter media)
- WATERLINE
Bordnet
- WINTERING: Puripool® Super
- CALCIUM PREVENTION: Calcinex®



OUR COMMITMENT: BEING AT YOUR SIDE

For more information and tips, please visit our website:

BAYROL.COM

All the information you need for your pool water
treatment in just a few clicks!

With you every day!



HOTLINE

Advice regarding pool water treatment.
Available Monday-Friday from 08:00-16:00 hrs.
+49 89 857 010 (standard call charges apply)



DEALER SEARCH

Find a BAYROL wholesaler in your country.



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US!

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Superior swimming pool care



 **BAYROL**



 **BAYROL**
TECHNIK



*spa*time®
by  BAYROL