

Bayrol 11 33111

Bayrol 11 33111 Chlorifix 1 kg Pool Water Treatment Manual

1. INTRODUCTION

The Bayrol Chlorifix 1 kg is a highly effective, fast-dissolving granular chlorine product designed for rapid and accurate elimination of algae, bacteria, and organic turbidity in swimming pool water. It is dust-free, scale-free, and pH neutral, making it an ideal solution for shock chlorination to maintain clear and hygienic pool conditions.

2. SAFETY INFORMATION

Important: Use biocides carefully. Always read the label and product information before use.

- H319: Causes serious eye irritation.
- H302: Harmful if swallowed.
- H335: May cause respiratory irritation.
- H410: Very toxic to aquatic life with long lasting effects.
- EUH031: Contact with acids liberates toxic gas.
- EUH206: Warning! Do not use together with other products, as dangerous gases (chlorine) may be released.

Precautionary Statements:

- P101: If medical advice is needed, have product container or label at hand.
- P102: Keep out of reach of children.
- P270: Do not eat, drink or smoke when using this product.
- P280: Wear protective gloves/eye protection.
- P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P308 + P311: IF exposed or concerned: Call a POISON CENTER/doctor.
- P405: Store locked up.
- P501: Dispose of contents/container to an approved waste disposal plant.

3. SETUP AND PREPARATION

- pH Adjustment:** Ensure the pool water's pH level is between 7.0 and 7.4. Adjust if necessary using appropriate pH-balancing products.
- Algae Removal:** If algae are present on pool surfaces, brush the walls and floor thoroughly before proceeding with shock chlorination.

4. OPERATING INSTRUCTIONS (DOSAGE AND APPLICATION)

Follow these steps for effective application of Bayrol Chlorifix:

- Dosage:** Add 200 grams of Chlorifix per 10 cubic meters (m³) of pool water.
- Application:** Distribute the granular product directly into the pool water.
- Filtration:** Ensure the pool's filtration system is running during and after application.
- Timing:** For best results, apply Chlorifix in the evening after swimming activity has concluded.
- Circulation:** Allow the pool pump to run for at least 12 hours after application to ensure proper distribution and effectiveness.
- Adjustments:** In periods of hot weather or intensive pool use, larger quantities of Chlorifix may be required to maintain optimal water quality.

Image: Bayrol Chlorifix features and recommended dosage. This image illustrates the product's key benefits and the standard application rate of 200g per 10m³ of water.

5. TROUBLESHOOTING

If your pool water remains cloudy or algae problems persist after initial treatment, consider the following:

- Re-check pH:** Verify that the pH level is still within the optimal range of 7.0-7.4. Incorrect pH can reduce chlorine effectiveness.
- Dosage Review:** Assess if the initial dosage was sufficient, especially if the pool was heavily contaminated or if there has been high usage or hot weather. A repeat or increased dosage may be necessary.
- Filtration Duration:** Ensure the filtration system has run for the recommended duration (at least 12 hours) and that the filter is clean and functioning correctly.
- Physical Cleaning:** Continue to brush pool walls and vacuum the bottom to remove dead algae and debris, which can be filtered out.

Image: Visual representation of pool water before and after treatment with Bayrol Chlorifix, demonstrating its effectiveness in clearing green and turbid water.

6. PRODUCT SPECIFICATIONS

Brand	Bayrol
Item Model Number	11 33111

Part Number	1133111
Item Weight	1 Kilogram
Item Form	Granular
ASIN	B001982BFY
Manufacturer	BAYROL
Global Trade Identification Number	04008367331115

7. WARRANTY AND SUPPORT

For information regarding product warranty, technical support, or any specific inquiries not covered in this manual, please contact Bayrol customer service or refer to the official Bayrol website. Keep your purchase receipt and product packaging for reference.