

BAYROL

TECHNICAL DATA SHEET

CHLORIFIX® STABILISED CHLORINE

Quick dissolving granules for regular use
Quickly restores water in case of problems



DISINFECTION

ADVANTAGES

- Premium-quality granules: less dust during use and dissolves instantly
- Does not cause discolouration
- Suitable for all pool surfaces, including dark colours
- Ideal for the start of the season
- Stabilised product: protects chlorine from being broken down by UV light
- Does not cloud the water
- Does not affect the pH



PRODUCT FUNCTION

Disinfection

Chlorifix® is a fast-dissolving chlorine granule. It kills all bacteria and removes impurities quickly.

The chlorine granules are easy to use. They leave no residue and do not clog filters.

PRODUCT DESCRIPTION

Fast-dissolving granules.

Stabilised product containing 56% active chlorine

Contains: Sodium dichloroisocyanurate dihydrate (1 g/g, CAS N° 51580-86-0)

Available size: 5 kg

APPLICATION

- Check the pH value with BAYROL test strips or the BAYROL ELECTRONIC POOLTESTER II and, if necessary, adjust to the ideal range of 7.0 to 7.4.

In case of water problems:

- Add 200 g of CHLORIFIX® per 10 m³ directly into the water with the circulation pump running. The granules should preferably be added in the evening after swimming.
- Keep the circulation pump running for 12 hours. Only use the pool again when the chlorine level is below 3 mg/L.

For regular treatment:

- Add 50g of CHLORIFIX® per 10 m³ with the circulation pump running.

DOSING INFORMATION

Filter type: All	pH: Between 7.0 and 7.4
Water volume: All	When: In case of water problems
Where: Into the water	Dosage: Shock chlorination: 200 g per 10m ³ Basic chlorination: 50 g per 10m ³

WARNINGS

Avoid direct contact with materials that are not chlorine-resistant. After each use, rinse and dry the dispenser before storing it. Never mix different chemicals in their concentrated form. Always add the product to the water, never the other way round. Never allow direct contact with delicate surfaces (liners, paint, etc.): this may cause discolouration and damage.



Find all the information about this product on our website

IMPORTANT RECOMMENDATIONS

Avoid direct contact with non chlorine resistant materials.