

TECHNICAL DATA SHEET

AQUABROME®

SLOW BROMINE

Ensures powerful, slow & consistent disinfection

2 DISINFECTION

ADVANTAGES

- No chlorine odour in the water
- Effective at high pH levels and temperatures
- Powerful disinfectant
- Leaves no residue and does not cloud the water
- Long-lasting, hands-free treatment thanks to the bromine dispenser
- Slow and complete dissolution



PRODUCT FUNCTION

Disinfection.

Aquabrome® is a high-performance disinfectant, specifically formulated for use in swimming pools. The tablets ensure continuous and effective disinfection of the water by eliminating germs and oxidising any impurities present. They help to keep the water clean and crystal-clear, whilst being gentle on the skin and hair.

PRODUCT DESCRIPTION

20 g lozenges that dissolve very slowly.

Contains: Active bromine and active chlorine released from the reaction mass of 1,3-dibromo-5,5-dimethylimidazolidine-2,4-dione and 1,3-dichloro-5,5-dimethylimidazolidine-2,4-dione and 1-bromo-3-chloro-5,5-dimethylimidazolidine-2,4-dione and 3-bromo-1-chloro-5,5-dimethylimidazolidine-2,4-dione (BCDMH) 100% (1 g/g; CAS N° 32718-18-6)

Available size: 5 kg

DOSING INFORMATION

Filter type: All	Where: In a dosing station (brominator)
Water volume: All	When: As a regular sanitiser

WARNINGS

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, paintwork, etc.): risk of discolouration and damage.

APPLICATION

- Before the initial application of AQUABROME® tablets, carry out a shock chlorination with CHLORIKLAR® or CHLORIFIX®.
- Check the pH value at least once a week with BAYROL test strips or with the BAYROL pool tester and, if necessary, adjust to the ideal range of 7.0 to 7.4.
- The optimum bromine value is between 1 and 3 mg/L. AQUABROME® tablets can exclusively be dosed by means of a dosing station (brominator). Fill the brominator with tablets according to the operating instructions.
- The bromine content in the water is adjusted with the flow regulator of the dosing station. We recommend to connect the dosing station to an automatic measuring, control and dosing unit.



Find all the information about this product on our website

IMPORTANT NOTES

It is preferable to use an automatic system for measuring, monitoring and dosing bromine. Do not use bromine in water where the concentration of cyanuric acid (chlorine stabiliser) exceeds 20 mg/L. Do not use in a skimmer or floating dosing device, nor in chlorine dosing stations. If the water is cloudy or algae are present, carry out a shock treatment with Chloryte®. The filtration system must run every day (for at least a duration equal to half the water temperature). In hot weather or during intensive use of the pool, larger quantities may be required.