

PRODUCT BENEFITS

Lowers the pH of the water

CHARACTERISTICS

Quickly dissolving granulate, residue-free Medium high active ingredient content Slightly corrosive compared to hydrochloric acid (no chloride ions) Compatible with all filtration equipment Non-foaming at recommended dosages Maximum solubility: 250 g / l at 25 ° C

A well-regulated pH is necessary to guarantee optimal action of the chlorine or bromine and to ensure satisfactory bathing conditions. Also helps reduce alkalinity (TAC).

MANUAL

" make sure the filtration is on.

Distribute the product as close as possible to the water, in front of the backflow if there is any (be careful with the direction of the wind! risk of product splashing in the eyes).

To reduce the pH of moderately alkaline water by 0.2 units (TAC close to 100 mg / l), approximately 15 grams (or 10 ml) of product per m³ of water should be provided.

care! The recommended dosages have been calculated on the basis of water with average characteristics (pH and TAC) and may vary in large proportions depending on the actual characteristics of the treated water.

COMPOSITION

Sodium hydrogen sulphate

PRECAUTIONS FOR USE

Store in a dry place in a well-ventilated place at an average daily temperature not exceeding 35 ° C. • Never pour water on this product which, upon contact with small volumes of water, may react violently. • If a pod is provided, use it only for this product and return it, dry, to the water. • Never pour any product on the surface of the water in the presence of swimmers. • DO NOT MIX WITH ANY OTHER PRODUCT. NEVER DISSOLVE BEFORE USE.



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