

ctx500C ALGASTOP POWER



Concentrated product that prevents algae formation and growth

- High bactericide, algaecide and fungicide power.
- Fast-working, long lasting.
- With an easy-to-use dosing bottle.

| LIQUID | EFFICACY | ALL TYPES OF POOLS | DOSAGE |
|--------|----------|--------------------|-----------------------|
| | WEEKLY | | 8ml /10m ³ |

PROPERTIES

| | |
|---------------------------|--------------------------------|
| Appearance | Liquid |
| Colour | Light blue |
| pH (concentrated at 20°C) | 6,5 - 8,5 |
| Density (20°C) | 0,95 - 0,05 g./cm ³ |

CHARACTERISTICS

Fast-acting compound based on surfactant products with strong bactericide, algaecide and fungicide powers aimed at preventing the formation and development of algae in swimming pool water.

Being a highly concentrated product, it carries the following benefits. It is more respectful with the environment since less raw materials, packaging and energy are used in its production. In addition, the product incorporates a dosing cap which makes it possible to have an exact control of the product used while at the same time being safer to handle, as there is no contact with the chemical product. All this makes this product comfortable, clean and easy to use.

INSTRUCTIONS OF USE

Pour the required product dose into a container with water and spread the solution evenly all over the surface of the pool. The product should preferably be added at dusk and without swimmers in the pool.

STEP 1: Hold the bottle upside down so the dosing chamber can be filled.

STEP 2: Unscrew the cap from the bottle.

STEP 3: Empty the dosing chamber.

"SPECIFIC USE": For a specific volume, tilt the bottle and determine the desired dose.

DOSAGE

Initial treatment: Add 180 ml (3 x 60ml) of product for every 50 m³ of water.

The initial treatment can be repeated every time the water appears not fully transparent.

Maintenance treatment: Add 40 ml of product a week for every 50 m³ of water.

These guideline doses can be changed depending on the characteristics of each swimming pool, weather conditions, etc.