



# RESIDENTIAL POOLS

## Prevention/Solutions

# BLACKAL® SHOCK

## Curative algicide

## Concentrated liquid

### Benefits

- DESTROYS ALL ALGAE EVEN THE MOST RESISTANT (BLACK, YELLOW...)
- HIGH CONCENTRATION OF ACTIVE SUBSTANCES

### Specifications

- Very high average active ingredient content. • Specially designed for the destruction of the most resistant algae («mustards», black...). • Contains complexed copper to avoid any possible changing of colour on coatings or swimmers' hair. • Effective at all level of pH. • Does not change the water's pH. • Compatible with all types of filtrations.

### Composition

UFI : N4H1-10FE-K001-AX5U - Contains polymeric quaternary ammonium compound benzyl-C12-16-alkyldimethyl, chlorides (>250 g/l) and Copper sulphate pentahydrate (> 45 g/l)

### Instructions for use

In addition to this product, do not use other copper products.

Do not perform shock chlorination or other active oxygen shock treatment within 48 hours before and after the use of this product.

Unless the pool is completely drained, this product should not be used more than once a quarter.

Make sure the filtration system is running.

If possible, brush the areas where the algae have appeared.

Sprinkle the product directly into the pool over the largest surface area, in front of the outlet drains if there are any.

Use 100 ml for 10 m<sup>3</sup> of water. In case of very turbid water, flocculation-precipitation can be carried out simultaneously with a suitable product.

If necessary, remove the impurities precipitated on the base of the pool with a vacuum by sending them directly to the drain, without passing through the filter (multi-way valve in the «waste» position.)

The presence of this product in the pool makes it impossible to measure the chlorine or bromine levels with DPD 1 or DPD 4 tablets. This will persist for as long as the product remains in the pool water (usually 2 or 3 days) but the product does not affect the effectiveness in any way.

- Incompatible with PHMB treatment.
- This product should not be applied to water that has already been treated with copper.
- Staining of the vinyl coating (liner) may occur in the presence of excessive concentration of creams or sun oils in the water.

### Caution before use

**DO NOT MIX WITH ANY OTHER PRODUCTS. DO NOT DILUTE BEFORE USE.**

Keep this product in a dry, well ventilated place, at an average daily temperature not exceeding 35°C. • Never pour the product on the surface of the water in the presence of bathers.

### Regulation

- H314 Causes severe skin burns and eye damage. • H410 Very toxic to aquatic life with long lasting effects. • P101 If medical advice is needed, have product container or label at hand. • **P102 Keep out of reach of children.** • **P103 Read carefully and follow all instructions.** • P260 Do not breathe mist/vapours/spray. • P264 Wash hands thoroughly after handling. • P271 Use only outdoors or in a well-ventilated area. • P273 Avoid release to the environment. • P280 Wear protective gloves/protective clothing/eye protection/face protection. • P301+P330+P331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. • P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower]. • P363 Wash contaminated clothing before reuse. • P304+P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing. • P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. • P310 Immediately call a POISON CENTER/doctor. • P391 Collect spillage. • P405 Store locked up. • P501 Dispose of contents/container to special treatment scheme according to official regulations. • The expiry date and the batch number is on the packaging.

Danger

