

ALGAECIDE



Algaecide is a high strength long life algaecide for swimming pools, it will control and prevent the growth of algae in swimming pool water for up to 6 months. It is also ideal for spring open up and both summer and winter maintenance.

GENERAL INSTRUCTIONS

If algae is present prior to application it is recommended that it is treated before adding Lo-Chlor Algaecide. Shock dose the pool with a suitable chlorine shock and run filtration for 24 hours.

1. Ensure bathing has ceased before applying this product.
2. Adjust pH to 7.0-7.2.
3. Clean pool thoroughly by brushing the walls and floor, vacuum the pool and filter as normal.
4. Following the dose rate table add the required dose to water in a suitable clean plastic bucket. With the circulation running evenly distribute around the pool. Note the increased dose rate for the treatment of algae.
5. Continue to circulate the pool water for 24 hours, do not add any other chemicals during this period.
6. Maintain pH between 7.2 - 7.6.
7. Bathing can resume after 1 full turnover of swimming pool water, typically 4-5 hours.

DOSE RATES

POOL VOLUME (LITRES)	DOSE RATE - PREVENTION	DOSE RATE - ALGAE PRESENT
30,000	250 ml	500 ml
60,000	500 ml	1,000 ml
120,000	1,000 ml	2,000 ml

N.B. Copper in water reduces the activity of chlorine and bromine. Check chlorine or bromine levels 24 hours after applying this product and adjust according to the required levels.

Copper concentrations in the swimming pool water must not exceed 1mg/ltr. Check copper levels with a suitable copper test kit.

Use algaecides safely. Always read the label and product information before use.

For further information go to our website www.lo-chlor.co.uk.