

STARVER®



Starver® removes phosphate which is THE major food source for algae in pool water. Starver® is most effective when treating phosphate levels below 2ppm (2000 ppb). For higher levels use Lo-Chlor Starver® X.

CAUTION: If algae is present this must be treated with a Lo-Chlor Algaecide prior to starting the application of Starver®.

GENERAL INSTRUCTIONS

1. Backwash the filter, check filter pressure and adjust pH to 7.2-7.4.
2. Use a reliable phosphate test kit to establish the phosphate level in your pool water.
3. Shake the container for a minimum of 30 seconds and add the required dose (see dose rate below) slowly into the skimmer with the pump and filter running.
4. Check filter pressure after 48-72 hours. Backwash the filter and add a maintenance dose.

DOSE RATES:

INITIAL: For a phosphate reading up to 1ppm (1000ppb) add Starver® at a rate of 500mls per 50,000 litres of water every 2 - 3 days. For a reading greater than 1ppm (1000ppb) but below 2ppm (2000ppb) add Starver® at a rate of 1 litre per 50,000 litres of water every 2 - 3 days.

MAINTENANCE: For a phosphate reading between 0-0.2ppm (0-200ppb) a regular maintenance dose of 500mls per 50,000 litres water is required every 2 weeks.

Please note: Starver® is suitable for use with Sand, DE & Glass Filter Media. For cartridge filters we recommend use of Lo-Chlor Starver® X. The required dosage should be added until you finish the container.

Australian Patent No. 675,512 • U.S. PATENT No. 5,683,953 • Under license to D.J. Mills • STARVER® is a trademark of D.J. Mills.

For further information go to our website www.lo-chlorchemicals.com

The purchaser assumes all risk of use and handling where the product is not used in accordance with the directions given.