

What you'll need:

Pool Care Solutions

#2



Phosphate Eliminator



Algygone

How to remove phosphates



The removal of phosphates from pool water helps prevent algae growth and enhances chemical efficiency, giving sparkling water clarity.

For a thorough explanation on the correct use of these products, please refer to information contained on the packaging.

For your nearest store
13 80 90
www.clarkrubber.com.au

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Cause

- Phosphates are an essential nutrient for algae.
- They are introduced through either rainwater, airborne debris, bathers and vegetation falling in the pool.

Problem

- A high phosphate level in pool water effects the ability of your primary sanitiser (usually chlorine) to work efficiently. It also can lead to rapid algae blooms.

Prevention

- The regular addition of **Filtrite Phosphate Eliminator** will control phosphates leading to greater chemical efficiency and improved sanitising, making your pool water safer and sparkling.

IMPORTANT:

Do not use *Filtrite Algygone* and *Filtrite Extreme Algaecide* in any pool using an Ironiser or Nature² or a liquid chlorine feeder. In situations like this, we recommended *Filtrite Ultimate Algaecide*.



‘Eliminate phosphates from your pool by following these simple steps’

Solution

Step 1

- Have water tested for phosphate level at your local Clark Rubber store.

Step 2

- Add **Filtrite Phosphate Eliminator** to skimmer box so that it collects in the pool filtration system. An initial dose of 500 ml per 50,000 litres of water.

Step 3

- We recommend the regular use of both **Filtrite Algygone** and **Filtrite Phosphate Eliminator** to prevent reoccurrence of algae and assist other chemicals to work more effectively.

Step 4

- Have water regularly tested for phosphate level and add **Filtrite Phosphate Eliminator** as required.

Filtrite Phosphate Eliminator is:

- Suitable for all types of pool finishes
- Compatible with all types of sanitisers and other pool additives.
- Effective over a wide pH range

Make sure you have a FREE professional water analysis of your pool or spa water at your local Clark Rubber store every 4 weeks. Ask for your FREE water sample bottle.