

THE BIOLOGICAL SOLUTION TO PREVENT ALGAE

NoPhos

NO PHOSPHATES

KEY PRODUCT FEATURES



Removes dissolved phosphates from pool water



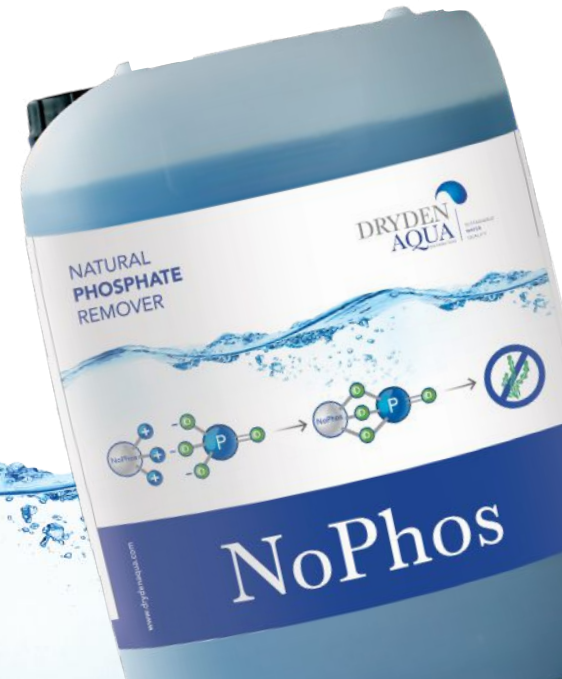
Improves filtration performance of AFM® and sand filters



Eco-friendly product compatible with all types of treatments

YOUR BENEFITS

- ▶ **No algae** : Prevents algae growth in a natural and sustainable way
- ▶ **Less chemicals** : Lowers chlorine demand and eliminates the need for algicides
- ▶ **Safer water** : Reduces the formation of toxic disinfection by-products
- ▶ **Clearer water** : Increases the filtration performance of AFM® and sand filters
- ▶ **Ecofriendly** : Preserves your health and the environment



REMOVES PHOSPHATES

NoPhos is a highly concentrated liquid product which removes phosphates entering the pool from the water supply, bathers and debris blown in. Phosphates are a fertilizer and food source for algae and bacteria. If completely removed by NoPhos, they will not be able to grow.

100% NATURAL

NoPhos is a sustainable solution that can be safely used in public and private swimming pools, as well as in fountains, natural pools, ponds and aquaria.

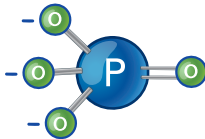
PHOSPHATES TARGET VALUES

Pools & Fountains: 0.0 mg/l

Natural Ponds: 0.05 - 0.1 mg/l



NoPhos has
a 3+ charge



Phosphate has
a 3- charge



To precipitate phosphate
out of solution



2 MAKES WATER SAFER AND CRYSTAL CLEAR

NoPhos is a coagulant that improves the filtration performance of AFM® and sand filters. It reduces chemical consumption and therefore the formation of harmful disinfection by-products. NoPhos is a natural and ecofriendly product which offers healthier bathing conditions while preserving the environment.

DOSAGE INSTRUCTIONS

Preventive treatment

Apply 100ml of NoPhos per 50 m³ of water into the skimmer or into the balance tank every week.

Intensive treatment

Use a phosphate test kit to measure phosphate concentration. Apply 10 ml of NoPhos to your skimmer to remove 1g of phosphate.

NoPhos is available in 1l, 5l and 20l canisters

