

SeDox Max

The advanced solution to your nutrient and water quality issues.

How it works

SeDox Max is a patented, mineral-based solution designed to restore ecological balance in aquatic systems. In a single, low-dosage application, it binds excess phosphorus, enriches oxygen levels, and introduces inorganic carbon to rebalance the nutrient ratio (C:N:P). This comprehensive approach not only limits the nutrients that fuel algal blooms but also enhances microbial activity and improves long-term water quality—addressing multiple causes of eutrophication where traditional phosphorus binders fall short.

Treatment

Apply 50 lbs of SeDox Max for every 1.5 pounds of phosphorus to be removed. Application in a slurry is recommended and SeDox Max should be applied evenly to the surface of the lake or pond.



View electronically and find additional solutions



50 LBS FOR EVERY 1.5 LBS OF PHOSPHORUS REMOVED!

Benefits of SeDox Max

- + Reduced dosage requirement: Compared to conventional P binders, SeDox Max requires significantly lower dosages—minimizing application effort and cost.
- + Patented multi-mechanism formulation*: Combines phosphate mitigation, oxygen enrichment, and the addition of inorganic carbon in a single product.
- + High phosphorus binding capacity: Binds up to 1.5 lbs of P per 50 lbs of product—even at low phosphate concentrations.
- + Fast-acting & permanent: Provides rapid phosphorus binding and secures it as a stable, insoluble mineral compound.
- + Improves nutrient ratios: The addition of inorganic carbon optimizes the C:N:P balance, supporting a more biodiverse aquatic community.
- + Stimulates microbial activity: The addition of oxygen enhances the degradation of nitrogen and carbon and accelerates organic sediment breakdown.

**Patent Pending*

Product details

Item no.	Package size	Binds
98646	50 lbs	1.5 lbs of phosphorus

Visit oaselaketherapy.com or call **330.286.6519** to learn about innovative and value-based solutions for all of your lake and pond management needs.

Oase
PROFESSIONAL

Efficient, Holistic and Sustainable