

# EutroSORB<sup>®</sup> WC

## Water Quality Restoration



## Stop phosphorus in its tracks

- Water column phosphorus inactivator
- Proprietary blend of phosphate binding materials
- Does not require a slurry mix prior to application

### Calculations

1. Surface acres x average depth of water x ppb x 0.0027 = lbs of phosphorus
2. Lbs of phosphorus x 10 = PDUs (Prescription Dose Units) of EutroSORB WC
3. 10 PDUs inactivates 1 pound of phosphorus

### General Maintenance Guide\*

PDUs/acre\*

Spring	Summer	Fall
4	4	2

\*Based on 1 acre 4 ft. avg. depth. 1 PDU is equivalent to 16oz. Visit with a SePRO Technical Specialist for more information.

### Application Tips:

1. Can be used in surface waters such as lakes, ponds, reservoirs, rivers, streams, canals, etc.
2. Can be applied via surface spray application, sub-surface injections, or poured into good mixing areas
3. If algae are present, treat with SePRO algaecide 3 - 5 days prior to initial application of EutroSORB WC

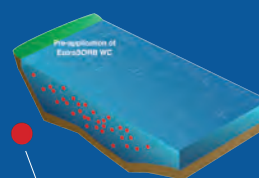


Contact your SePRO Technical Specialist or call **1-800-419-7779**. Visit **sepro.com**

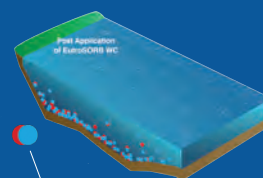
SePRO Corporation 11550 North Meridian Street, Suite 600, Carmel, IN 46032. Always read and follow label directions. EutroSORB is a registered trademark of SePRO Corporation. Copyright 2022 SePRO Corporation.

### Features:

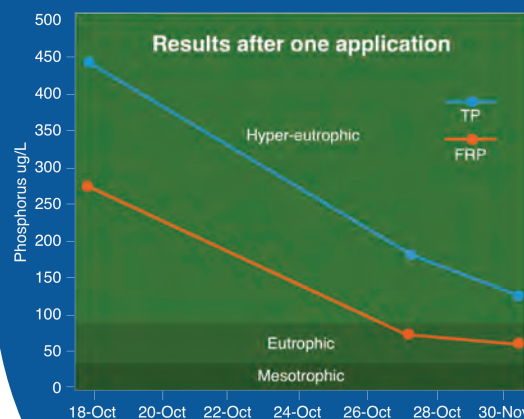
- Easy to use formulation
- Does not impact water chemistry
- Safe for fish, invertebrates, and personnel
- No irrigation restrictions
- Custom Rx's from SePRO Technical Specialist always available



Free Reactive Phosphorus (FRP) in water column



EutroSORB WC has bound phosphorus



Visit the website to learn more:

