





RHIZOSORB® 8-39-0

RhizoSorb 8-39-0 is a next-generation dry phosphate fertilizer that replaces MAP or DAP.



Better Efficiency.
Improved ROI.
Proven **Technology.**

-  Increased Phosphorus Uptake
-  Grower ROI of +\$20 per acre
-  Optimal Nutrition,
Lower Application Rate
-  Reduced Phosphorus
Run-off and Tie-up

How does it work?

Phosphate is adsorbed onto the surface of RhizoSorb during granulation and keeps phosphorus from tying up in the soil when applied to fields. RhizoSorb controls the release of phosphorus based on plant needs rather than environmental conditions like MAP or DAP. RhizoSorb reduces soil tie-up and environmental loss by keeping more of what's applied available throughout the season.

**Cut Your Costs
Per Acre, Not Your
Crop Nutrition**

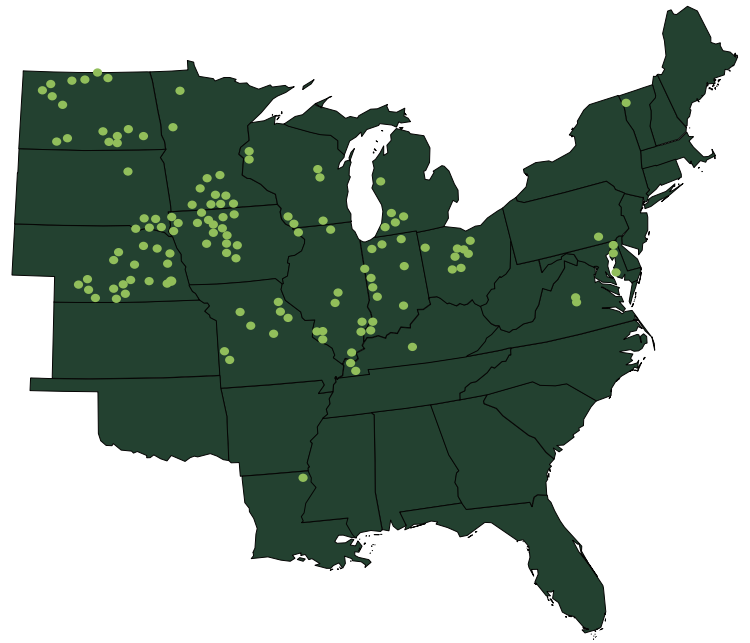


www.phospholutions.com
(814) 954-7047

On-Farm Trials

RhizoSorb has been tested across 18 states over 5 years, demonstrating consistent yield results and cost savings to row crop producers throughout North America.

On-farm trials were conducted in plots of at least 20 acres treated with RhizoSorb at 50% less phosphorus than grower standard practice as determined by soil tests.



Guaranteed Analysis

TOTAL NITROGEN (N) 8.00%
8.00% Ammoniacal Nitrogen

AVAILABLE PHOSPHATE (P_2O_5) 39.00%

Active Ingredient
Activated Oxide Blend 10.00%

Derived From Monoammonium Phosphate

Angle of Repose 37°

Handling Instructions

Store product in a well-ventilated place avoiding rain and snow to ensure product quality. Keep container tightly closed. Store locked up. This product is a commercial fertilizer used as plant food in agricultural crop production.

Application Rate

RhizoSorb 8-39-0 application rate is 50% of the P_2O_5 rate recommended by a soil test, local extension agent, or agronomist.

Application Method

RhizoSorb 8-39-0 can be applied in a standard method used for dry granular fertilizers, including being broadcast and then incorporated, broadcast no-till, or directed/banded via strip-till or through air seeder.

Application Equipment

Any standard equipment used for dry granular fertilizer applications may be used, such as broadcast, strip-till equipment, or through dry granular boxes/ setups on air seeders or planters.

Always read and follow instructions. RhizoSorb® is a registered trademark of Phospholutions Inc. All rights reserved ©2026



www.phospholutions.com
(814) 954-7047