

SCAN TO REVIEW DATA AND TRIALS



DISCOVER THE REASON BEHIND THE TRUST
NUTRICHARGE HAS EARNED AMONG **2023 NCGA**
WINNERS FOR DELIVERING ESSENTIAL PHOSPHORUS
TO THEIR CROPS.



16
STATE
1ST PLACE

10
STATE
2ND PLACE

6
STATE
3RD PLACE

FOR MORE INFORMATION VISIT
WWW.AGROTECHUSA.COM
INFO@AGROTECHUSA.COM

Important: Always read and follow label directions. NutriCharge is a trademark of AgroTech USA. All rights reserved.

NUTRI⚡**CHARGE**[®]

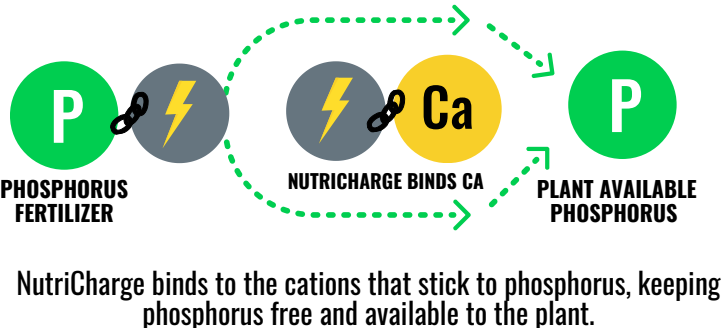
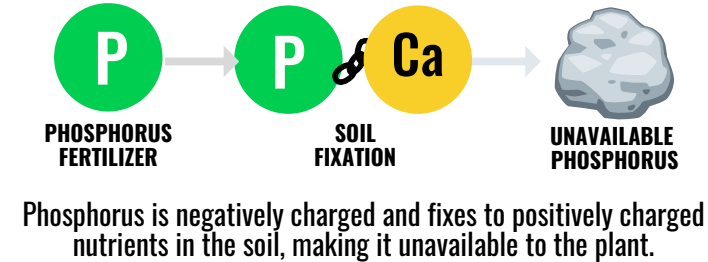
PWIR⚡**UP**

**ENHANCING
PHOSPHORUS
FERTILIZER
EFFICIENCY AND
RELEASE OF SOIL
PHOSPHORUS**

NutriCharge® is a breakthrough solution that employs patented chemistry to provide plants with the highest level of phosphorus over an extended period.

- NutriCharge® shields applied phosphorus fertilizers from soil fixation, which preserves more phosphorus for the plant's use.
- NutriCharge® collaborates with the plant to help it access phosphorus that is typically unavailable in the soil, facilitating the uptake of more phosphorus.

How NutriCharge works

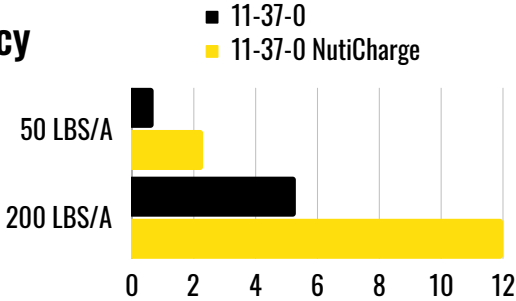


Benefits

- Ensures a greater return on investment from starter and phosphorus fertilizers
- It helps access and remove locked-up phosphorus in the soil
- Low application rates per acre
- Compatible with most liquids
- Improves the response from biologicals and organic/fulvic acids
- Low cost and consistent results across all soil types

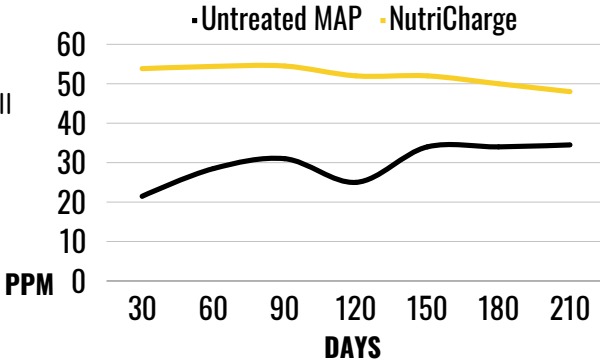
Increase phosphorus efficiency

The NutriCharge-treated fertilizer was found to decrease P-adsorption and increase soluble P in high-pH soils. As a result, it provided over twice as much available soluble P for the plants.

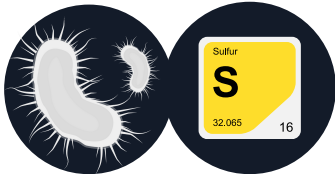


Increase fertilizer availability all season

MAP is highly soluble, releasing P, which is fixed immediately. NutriCharge keeps P available all season, reducing tie-up and promoting late-season uptake and availability.



Helps plants access tied up nutrients in soil



Nutricharge can improve a plant's ability to release phosphorus from the soil and keep it available by limiting free calcium in the root zone, which buffers pH changes from pH-altering products and the plant's natural processes.

Application Rates

Liquid Fertilizer	3.2 oz/acre in furrow 6.4-9.6 oz/acre sidedress/Y-Drop
Dry Fertilizer	0.25 gallons per ton Nitrogen 0.375 gallons per ton N,P,K Blend 0.5 gallons per ton P & K