







Keep Your Applied Phosphate Available With Green Effects Ultra P and Ultra P LFS

Phosphate fertilizer that provides the highest efficiency and efficacy by ensuring the phosphate applied stays available to the plant for uptake

Why Use the Green Effects Ultra P Brands?

-  Green Effects Ultra P is a dry phosphate fertilizer with a coating formulated to help protect against phosphate fixation in the soil. Green Effects Ultra P LFS is a liquid phosphate fertilizer containing the same protection to prevent against phosphate fixation.
-  Phosphate efficiency is crucial to ensuring the most efficient and effective crop production.
-  Protected phosphate helps prevent against applied phosphates becoming unavailable and being lost to runoff.
-  Provides great potential for higher yields and return on investment

Benefits of Enhanced Phosphorus Efficiency

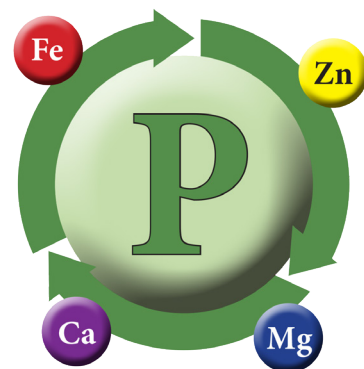
Keeping applied phosphates available leads to the nutrition being more available to the crop for uptake. When a higher amount of phosphate is available to the crop, plants will realize an enhanced plant nutritional status and the potential for higher yields.



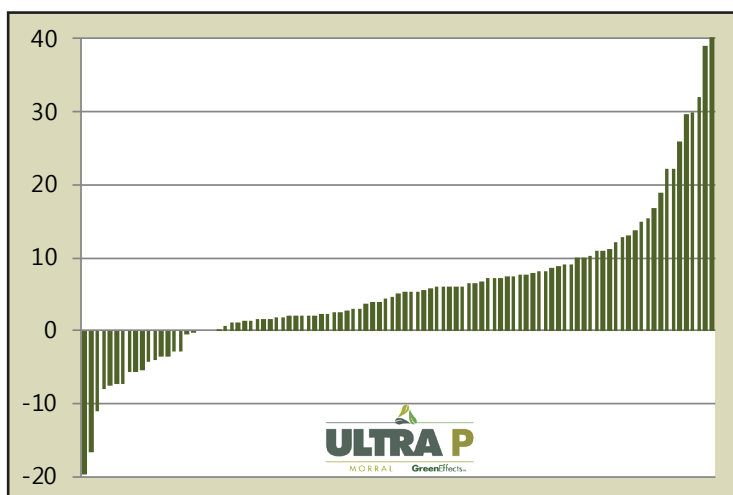
How Do the Green Effects Ultra P Brands Prevent Phosphate Fixation?

The Green Effects Ultra P brands contain a molecule that limits the chemical bonding of negatively charged phosphate molecules with positively charged elements in the soil, water and fertilizer.

As a result applied phosphates, as well as micronutrients, are more available to the plant for uptake.

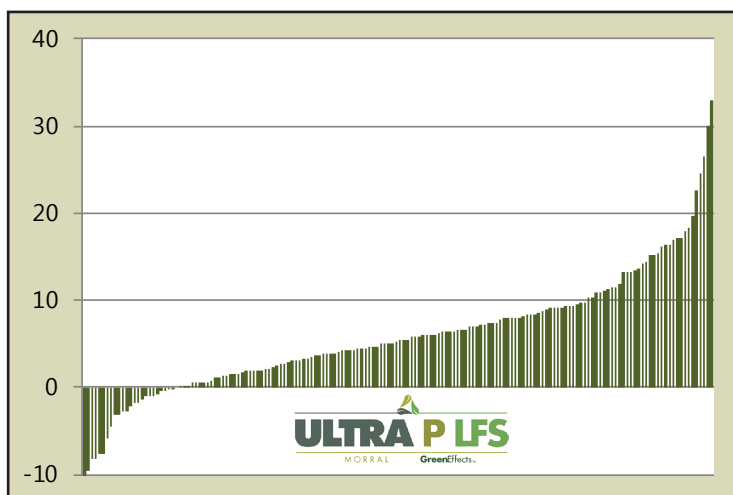


Yield Data



Green Effects Ultra P
+ 5.7 bu/A

Avg. Advantage vs. Check in
99 Corn Yield Trials



Green Effects Ultra P LFS
+ 5.9 bu/A

Avg. Advantage vs. Check in
164 Corn Yield Trials

Yield data representative of fertilizer treated with the same molecule for protection. Ultra P™ & GreenEffects™ - Trademarks of Morral Companies LLC

