

PHOS → GAIN™

PHOSPHORUS ENHANCER

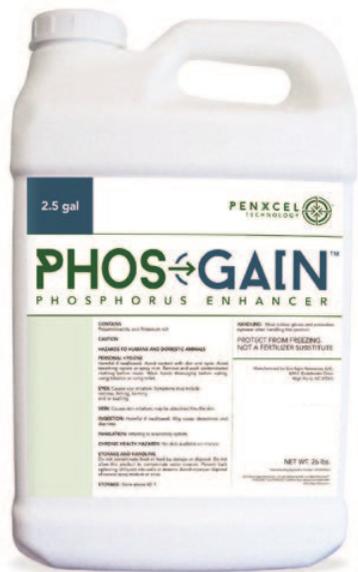
PHOS GAIN™ phosphorus enhancer helps protect phosphorus from being tied up with metals in the soil. Phosphorus is a major nutrient for growing crops, but much of it isn't available to plants. Now you can protect your phosphate from the time of application with PHOS GAIN.

It's a revolutionary concept in protecting your phosphate investment. The technology was originally developed in the oil and gas industry, but now is being applied in a novel way for agriculture thanks to PENXCEL Technology.

Chained By Metals, Freed By Phos Gain

Metals like aluminum, iron, and magnesium are responsible for locking up phosphorus in the soil and calcium contributes as well. Soil pH impacts which reactions occur, but PHOS GAIN phosphorus enhancer can help block those reactions.

Perfecting the formulation and specific molecular weight of PHOS GAIN allows it to change the rules of the game for phosphorus in the soil. It works on granular and liquid fertilizer.



Solvent-Based Solution

Water-based products currently available are less effectively because they contain water. For optimal results, PHOS GAIN phosphorus enhancer is formulated using PENXCEL Technology, a water-free formula that doesn't interfere with the reactions we want to control.

We've Got You Covered

Coverage is a concern for anyone who has worked with DAP and MAP in the past. It's tough to get enough product on the fertilizer and make it work. Too much and your blend is soggy. Too little and you don't get coverage. Our formulation is rather forgiving, minimizing the hassle of application and supplying consistent coverage. So you and your fertilizer aren't left exposed.

For increased phosphorus availability, improved plant health, increased efficiency and to help better manage your resources, ask for PHOS GAIN when it is available.

Limited Availability For Testing

PHOS GAIN is not registered in all countries and is not available for sale where not registered. Innovar Ag is conducting large-scale trials with the product in anticipation of a 2015 launch on a limited basis. Please contact your Innovar Ag representative for details.

