

SUPERIOR NUTRIENTS FOR OPTIMUM GROWTH



While soil reports may suggest a large Potassium supply in the soil, the fact is that a mere fraction of 1 percent is plant-available, the remainder either insoluble or otherwise locked in tie-up. To maximize crop potential, growers need frequent applications of soluble, plant-available Potassium.

Potassium nutrition is critical for plant energy production, water movement, and activation of enzymes that promote overall strength.

The combination of chelated Potassium with Phosphorus in **Catalyst K/P** provides the optimum solution for strong and high-yielding crops.

Enhances Crop Yield & Quality

Applied after plants have begun growing – post "starter" – the unique combination of Phosphorus and Potassium in **Catalyst K/P** provides plants with the nutrition necessary for more consistent maturation and increased productivity.

Enhances Crop Yield & Quality

Only ionic, protected nutrients are truly plant-available, resisting soil tie-up. The complexing and chelation of **Catalyst K/P** with Humic, Fulvic and Amino Acids assures high return with very low input rates.

Enhances Plant Strength & Growth

Potassium nutrition aids in photosynthesis, root strength and increased protein production. **Catalyst K/P**, applied as recommended, provides the right amount of Potassium, along with Phosphorus, to help plants reach their potential.



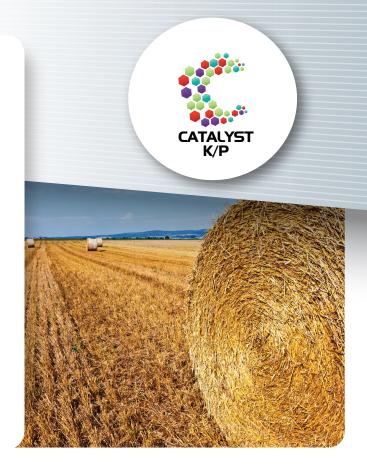
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The Importance of Potassium Nutrition

Field results have demonstrated optimum results when Potassium is applied with greater frequency in lower amounts. Timing is important, as different soil conditions will dictate unique needs.

Applied as recommended, **Catalyst K/P** provides superior plant-available Potassium, enhancing plant turgor, and assisting in regulating growth, while also increasing the plant's ability to resist stress-inducing conditions.

As part of a well-planned crop management program, **Catalyst K/P** will help ensure maximum crop yield and quality.



Catalyst K/P Benefits

Highly efficient Potassium and Phosphorus fertilizer

Ultra-Low application rates

Enhances plant strength and resistance to drought and temperature extremes

Chelated and complexed nutrients enhance overall plant metabolism and growth

Liquid formulation for easy handling



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