



Crop Performance

Agronomic Program

Field Corn



At Planting – VE-V1

Catalyst Root-Force	2 qts./acre
Catalyst Soil Prep	1 qt./acre
Nitrogen	grower standard

Apply each at or prior to planting.

If spray applying, mix Root Driver and Replenish 911 with 10-20 gal. of water/acre.

Can be applied via drip, sprinkler, drench or flood.



Vegetative Growth – V7-VT

Catalyst K/P	1 qt./acre
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Mix with 10-20 gallons of water per acre.

Target 3 applications with fungicide/pesticide applications from later vegetative growth through early reproductive stages.



Kernel Fill – R1-R4

Catalyst K/P	1 qt./acre
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Mix with 10-20 gallons of water per acre.

One application in later reproductive stage via foliar application

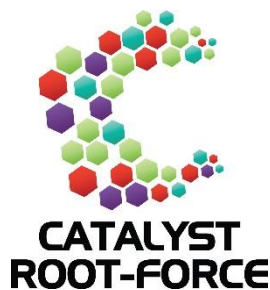


Moisture Management – as required

Catalyst Ca-Driver	2 qts./acre
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Spray prior to emergence or fertigated during early plant development.

Crop Performance Solutions



Catalyst Root-Force provides not only economical benefit, but satisfies most phosphorus environmental regulations relating to pounds per acre, while still meeting or exceeding the plants' needs.



Formulated for fast uptake by soil organisms **Catalyst Soil Prep** provides a complete plant and soil nutrition package required for effective and rapid plant establishment.



The complexing and chelation of **Catalyst K/P** with Humic, Fulvic and Amino Acids assures effective nutrition to aid in photosynthesis, root strength and increased protein production.



The powerful combination of Calcium with a surfactant to enhance water movement creates a growing environment in which plants can more efficiently absorb and metabolize nutrients.



Crop Performance

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