

FOLIAR NUTRITION for Dicamba-Tolerant Crops

0-4-4

Guaranteed Analysis

Available Phosphate (P ₂ O ₅)	4.0%
Soluble Potash (K ₂ O)	4.0%
Calcium (Ca)	0.03%
0.03% Chelated Calcium (Ca)	
Magnesium (Mg)	0.03%
0.03% Chelated Magnesium (Mg)	
Boron (B)	0.06%
0.06% Water Soluble Boron (B)	
Copper (Cu)	0.02%
0.02% Chelated Copper (Cu)	
Iron (Fe)	0.01%
0.01% Chelated Iron (Fe)	
Manganese (Mn)	0.06%
0.06% Chelated Manganese (Mn)	
Zinc (Zn)	0.06%
0.06% Chelated Zinc (Zn)	

Derived from monopotassium phosphate, calcium EDTA, boric acid, copper EDTA, iron EDTA, magnesium EDTA, manganese EDTA, zinc EDTA, potassium hydroxide and potassium phosphite.

Application Instructions

Use Rate: 1 gallon per acre

Hype-D can be applied to all types of crops at 1 gallon per acre. Applications should be made at or prior to planting or at the start of the growing season. Continue throughout the growing season. Apply every 7-28 days as needed



About Hype-D

Plants need a “balanced diet” to grow and develop properly. Hype-D was developed to be a quick and efficient source of the nutrients needed for productive plants. When applied with an herbicide, Hype-D will help minimize the effect herbicides can have on the immobilization of nutrients within the plant. Incite™ Plant Growth Regulator is an excellent partner product with Hype-D to maximize yield potential.

Benefits of Hype-D

- Will reduce and minimize the “yellow flash” from an herbicide application.
- Results will be visual within 48 hours of application on soybeans affected by low Manganese.

Hype-D is Formulated with

NPK, Krystal Klear® Calcium, Magnesium, Boron, Copper, Iron, Manganese and Zinc

Adequate, balanced nutrition is important for plant development and enhanced plant health. Micronutrients help build up the plants natural immune system to keep early season diseases at a minimum.

KaPre® PhoNix

Contains organic compounds that help reduce the effects of environmental stress as well as optimize yield.

Prudent® K28

Formulated with potassium phosphite that is quickly absorbed by plants. It is extremely mobile within the plant and will complement systemic acquired resistance and contribute to overall plant health.

Sugar

An additional carbon source for energy that is immediately available to the plant. Also helps reduce burn on plant tissues from fertilizers.

Hype-D is recommended as a supplement to a well balanced fertilizer program.

HYPE-D IS A COMPANION PRODUCT FOR ENGENIA®