



DRY FERTILIZER ADDITIVE

FUEL-LINE™

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Integrated Zinc and Functional Compounds that are Biologically derived to maximize your fall fertility program and set the stage for early season plant health and vigor

FUEL-LINE™ is an innovative fertilizer biological enhancement that is specifically formulated for impregnation on dry fertilizer blends. It contains micronutrients and enzymes that help growers get more out of their applied P and K fertilizers by increasing nutrient solubility and promoting root growth and function.

By accelerating the breakdown of treated dry fertilizers and converting nutrients to a plant available form more readily, FUEL-LINE enhances root growth, early season vigor and plant development.

Growers who incorporate FUEL-LINE into their programs often see improved yield response, increased fertilizer efficiency, and consistent ROI.

FUEL-LINE is effective across a broad range of plant and soil types and can be easily incorporated into any conventional production practice that employs dry fertilizers.

PRODUCT BENEFITS

- Increases nutrient availability and uptake
- Enhances nutrient use efficiency by stimulating natural biological activity in the soil.
- Increases availability of P and K
- Promotes better root growth and development

GUARANTEED ANALYSIS	
Zinc	4%
Derived from Zinc EDTA	
ALSO CONTAINS NON PLANT FOOD INGREDIENTS:	
Bacillus Amyloliquifaciens	10 ⁹ CFU/mL

APPLICATION INSTRUCTIONS & USE RATES

Apply 2 quarts per ton to any prilled, dry, phosphorus, and potassium fertilizers. Blend thoroughly.

This product has a 3-year shelf life from date of production.

PRODUCT AVAILABILITY

- 250-gallon tote
- Weight:** 9.6 lb/gal @ 77°F
Specific gravity: 1.15g/ml

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