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Product Description



NUTRIO™ HIGH GEAR II is a specially formulated, eco-friendly liquid biological soil amendment containing 7 species of beneficial soil bacteria and high-quality liquid humic acid to promote soil health and plant vigor, stimulate root growth and improve nutrient uptake.

NUTRIO HIGH GEAR II can be applied with pop-up, starter or side-dress liquid fertilizers, used to impregnate dry fertilizers, or applied through irrigation systems on a wide variety of agricultural and ornamental crops.

Value Proposition



NUTRIO™ HIGH GEAR II unlocks the power of your dry fertilizer by increasing nutrient efficiency and yield potential on all crops, stimulating root growth and promoting soil health and plant vigor.

Features & Benefits

Combination of PURIC MAX, highly-refined humic acid and microbial package with proven performance	Highly-refined humic acid extraction process
Precise microbial fermentation standards for product consistency and performance	Single product for convenience and ease of handling
Protect your fertilizer investment	Release phosphate, nitrogen and other nutrients in soil
Promote root growth	Low use rate and cost per acre
Easy handling and application	

Positioning



NUTRIO™ HIGH GEAR II™ makes your dry fertilizer, better, increasing nutrient availability and solubility in the soil, promoting root growth, and yield potential in dry blends applied in the fall or spring.

NUTRIO™ HIGH GEAR II™ delivers plant growth promoting rhizobacteria and humic acid onto urea, MAP, KCl, and even micronutrients for fall or spring broadcast, banded, or broadcast incorporated dry fertilizer applications on all crops.

NUTRIO™ HIGH GEAR II™ can be used on any dry fertilizer blend, and is particularly useful before or right after planting or dormancy break on row-crops like wheat, all grass and forage crops, corn, soybeans, cotton, and alfalfa at increasing nutrient uptake and early development with phosphorus availability.

Top 3 Call-Outs



1. Shift your dry fertilizer into High Gear and increase nutrient uptake of your dry fertilizer
2. Enhance root architecture & phosphate availability of soil
3. Proven yield results on wheat, soybeans, and corn with fall and spring applied fertilizer

Focus Crops & Use Rate



CROP TIMING	RATE OF APPLICATION	CROPS
Fall or Spring Dry Fertilizer - Preplant Incorporation within 3 days is recommended.	1-2 quarts per ton of fertilizer	Most Crops: Corn, Soybeans, Wheat, Cotton, Grasses, Alfalfa
In-season – Dormancy Break After each cutting on Alfalfa After Transplant	1-2 quarts per ton of fertilizer	Winter Wheat, Alfalfa, Tree Crops, Tomatoes, Vegetables

Packaging



- 2x2.5 - 245283
- 270s - 245282

Data & Support Materials



Using the links below allows you to filter data by crop, trial title, and more for NUTRIO HIGH GEAR II.

**Note: Data is sorted chronologically, with the most recent data at the top of the page.

**Territory Managers are the only sales personnel that can access both the Branded Results and Product Support Summaries below.

[Branded
Results Data:
Field Trials >](#)

[Product Support
Summaries:
Territory
Managers >](#)

[Product Webpage >](#)

The screenshot shows a SharePoint interface for a library named 'Branded Results'. The left sidebar contains navigation links: Home, Branded Results Sum..., Shared with us, and Recycle bin. The main content area displays a table titled 'Field Trial Data Files' with a filter set to 'NUTRIO HIGH GEAR II'. The table has columns for Focus Product, Crop, Contact, Name, Title, Trial Number(s), Related Trial N..., and Pest. Three rows of data are visible, all for 'Wheat, Spring' trials conducted by 'Craig Cheetham'.

Focus Prod...	Crop	Contact	Name	Title	Trial Number(s)	Related Trial N...	Pest
NUTRIO HIGH GEAR II NUTRIO UNLOCK	Wheat, Spring	Craig Cheetham	BPS207004MT05 - Field Trial Summary...	Evaluation of NUTRIO HIGH GEAR II and NUTRIO UI	BPS207004MT05		Not Applicable
NUTRIO HIGH GEAR II	Wheat, Spring	Craig Cheetham	BPS207004MT06 - Field Trial Summary...	Evaluation of NUTRIO HIGH GEAR II and NUTRIO UI	BPS207004MT06		Not Applicable
NUTRIO HIGH GEAR II	Wheat, Spring	Craig Cheetham	BPS207004MT07 - Field Trial Summary...	Evaluation of NUTRIO HIGH GEAR II and NUTRIO UI	BPS207004MT07		Not Applicable

