



SUPPORT YOUR CROP WITH TRANSPORTER TECHNOLOGY

Nutex™ FA leverages a unique blend of naturally derived organic acids to enhance plant growth, stimulate metabolic activity, and improve nutrient mobility within the phloem and xylem. When Nutex FA is foliar applied to the crop, it supports increased leaf area for greater photosynthetic capacity, and increased root growth for nutrient adsorption. With exceptional tank-mix compatibility and ultra-low use rates, Nutex FA provides a simple, reliable solution for growers to maintain yield potential and maximize performance

Nutex FA works within the plant with its natural transporter technology to improve nutrient mobility, enhance nutrient utilization, and keep metabolic functions firing on all cylinders. Take advantage of existing herbicide passes to create yield or fungicide passes to protect yield. Make Nutex FA the preferred tank mix partner to maximize yield potential, enhance crop quality, and optimize the performance of your existing inputs



NUTEX FULVIC ACID OVERVIEW

- » Transporter technology supports plant nutrient utilization for better root / shoot growth and function
- » Increased plant efficiency improves nutrient availability and mobility
- » Enhances plant metabolic activity during critical periods of plant development
- » Tank mix with herbicide and fungicide sprays providing applications with no extra pass required
- » Excellent Return on Investment

NATURALLY POWERFUL. UNIQUELY EFFECTIVE

It starts with the right source of plant active carbon compounds. While most fulvic acid products utilize oxidized coal (Leonardite) to extract their fulvic acids, Nutex FA is extracted from less decomposed peat based ingredients. This results in smaller, highly plant-active compounds that deliver greater performance per unit of activity. Free of low molecular weight humic acid fractions, Nutex FA offers exceptional compatibility and is designed to be one of the most tank mix-friendly formulations available. Sipcam owns & extracts our fulvic source ensuring consistent quality and reliable performance year after year. In contrast, many manufacturers source raw materials from multiple suppliers based on price and availability, which results in inconsistent product and crop performance.



Nutex FA has been trialed around the world, to ensure the use rate and performance are proven, before we bring the product to your farm.

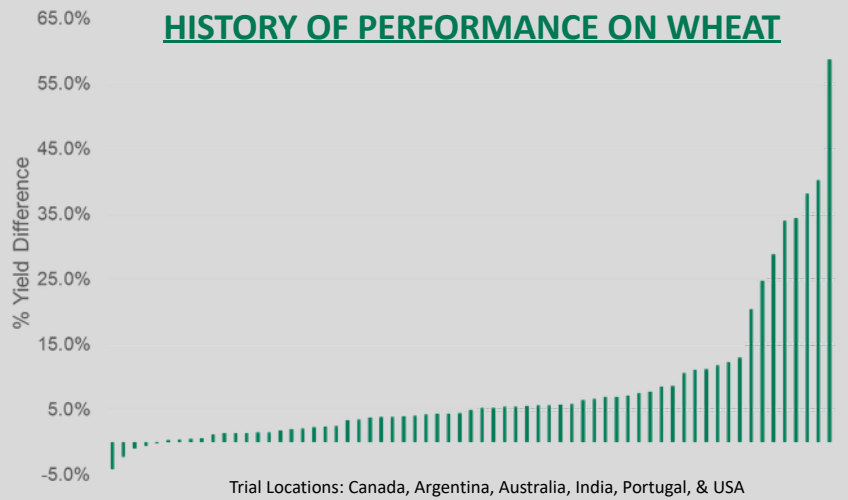
65 Trial Locations

60 Trials with yield increase (92.3%)

Avg Yield Grower Std: 60.1 bu/ac

Avg Yield Increase: +3.56 bu/ac

Avg Yield Increase %: 5.9



FEATURES & BENEFITS

- » Effective in both foliar and soil applied applications
- » Increased yield and quality from enhanced plant metabolism & chlorophyll production
- » Faster crop establishment, especially in cold, wet growing conditions
- » Provides abiotic stress mitigation, to mitigate yield loss in less than optimum growing conditions
- » Exceptional tank mix compatibility with herbicides, fungicides, insecticides, etc. - **no extra pass required**
- » Available in 2 x 9.6 liter packs - 80 acres

STRONG PEDIGREE FOR PERFORMANCE

Sipcam Agro Canada has a broad portfolio of crop protection and biostimulants and is part of an international network of companies that were formed more than 80 years ago. In fact, we are the market leader in our European geographies for biostimulants and have been for the past 15 years. You can be confident that Sipcam Agro products have been tested and proven under real world conditions by agronomists and producers who demand results.

Put the Transporter Technology of Nutex FA to work on your crop, call 1 (833) 844-1924 for details.

Nutex® is a trademark of Sipcam Agro USA, Inc. To learn more about our entire portfolio of agricultural solutions, talk to your Sipcam Agro Canada representative or visit www.sipcamagrocanada.ca. Always read and follow label directions.

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Winnipeg, MB | sipcamagrocanada.ca | 1 (800) 125-5687

