

NUTEX™

EDA

THE NEXT
GENERATION IN
TRANSPORTER
TECHNOLOGY

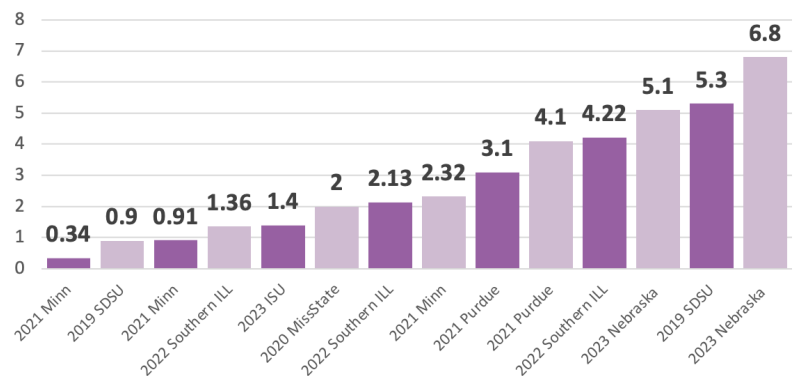


WHAT IS NUTEX™ EDA?

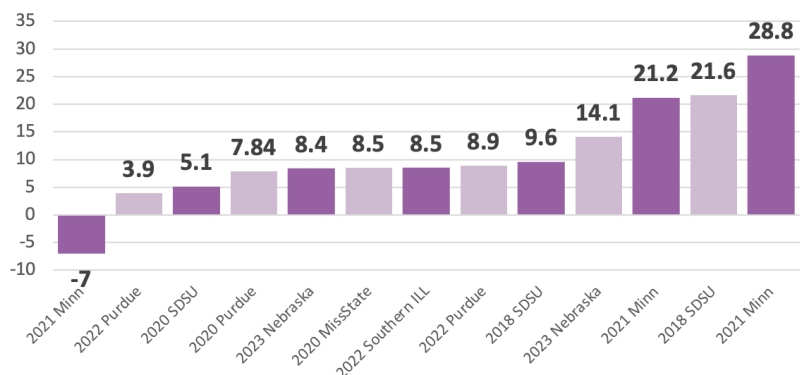
NUTEX™ EDA is a micronutrient-based transporter catalyst for all liquid nutrient sprays and crop protection products.

NUTEX™ EDA offers versatility across both foliar & soil applied applications. **NUTEX™ EDA** has over a decade of positive yield responses across a multitude of crops, soil types, and nutritional products. With broad tankmix compatibility and ultra-low use rates, **NUTEX™ EDA** provides flexibility and an optimal return on your investment.

Soybean Foliar Nutex EDA University Trials



Corn VT Nutex EDA University Trials



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COMPONENTS:

- Nutex™ EDA is a proprietary formulation with a guaranteed analysis of 0.5% Zinc.

BENEFITS:

- Supports plant nutrient uptake efficiency for better root growth and function.
- Increases plant nutrient assimilation throughout the plant.
- High activity of performance with low dosages.
- Compatible with all fertilizer solutions, including Calcium and acidic pH fertilizers.
- Supports stomatal regulation for improved transpiration and adsorption in hot summer conditions.
- Enhances and supports microbial populations in the planting zone when used with starter fertilizers.
- Improves abiotic stress tolerance.

APPLICATION GUIDELINES:

- In-furrow or foliar applications at 6-8 oz. per acre.
- Can be included as part of the following applications:
 - In-Furrow/Starter
 - All Foliar Nutrition Sprays
 - Post Herbicide Sprays
 - Early Fungicide Sprays
 - Late Fungicide Sprays
- Apply up to three times per season and achieve positive return on investment.



NUTRIENT	% EFFICIENCY IMPROVEMENT
Nitrogen (N)	10–20%
Phosphorus (P)	12–22%
Potassium (K)	15–22%
Ca & Mg	20–40%
Zn & Mn	20–50%
Boron (B)	15–22%

More than 70 bio-assay & greenhouse trials have been conducted to determine the nutrient uptake efficiency benefits of adding Nutex™ EDA to soil and foliar nutrient applications. The results compiled across all crops, fertilizers, applications, and timings are shown in the chart above.