

KNUTRI®

POTASSIUM NUTRITION, MORE THAN A FOLIAR.

A **vinasse-enhanced liquid potassium** with chelated micronutrients — built for stronger, healthier, more productive crops through reproductive and fill stages.

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GUARANTEED
N • P • K



IMPROVES PLANT HEALTH

Supports physiological function and grain, fruit & tuber fill.



ENHANCES NUTRIENT UPTAKE

Vinasse and chelation improve foliar penetration & efficiency.



BUILDS STRESS RESILIENCE

Chelated Zn, Mn, B & Mo strengthen tolerance during key stages.



OPTIMIZES WATER REGULATION

Supports stomatal function & efficient water movement under stress.

HOW **K** NUTRI® WORKS A SMARTER WAY TO DELIVER POTASSIUM

K-NUTRI pairs potassium acetate with **vinasse** and fully chelated micronutrients to move K⁺ faster into the leaf, keep it mobile, and unlock enzymatic activity — right when the crop needs it most.

More availability. Better utilization. Stronger plants.



POTASSIUM

Fuels energy transfer & carbohydrate translocation.



VINASSE CARRIER

Improves foliar uptake & in-plant mobility.



CHELATED MICROS

Zn · Mn · B · Mo unlock enzymatic activity.



FASTER UPTAKE

In-plant availability

APPLICATION GUIDE

SIMPLE. FLEXIBLE. EFFECTIVE.

CROP GROUP	APPLICATION TIMING	RATE
Row Crops Corn · Soybean · Wheat · Cotton	Key reproductive or grain-fill stages (VT-R5 corn; R3-R5 soybean).	32 OZ/A
Specialty Crops Fruit · Veg · Vine · Tree Nut	From fruit or flower initiation through fill and maturation.	32 OZ/A
Root & Tuber Potato · Sugar Beet · Carrot · Onion	Tuber or bulb initiation through fill stages.	32 OZ/A

Foliar application in a minimum of 10 gal water/A by ground or 3 gal/A by air. Tank-mixable with most common crop inputs. Always follow label directions.

PRODUCT TECHNOLOGY

QUALITY INGREDIENTS. REAL RESULTS.

Soluble Potash (K ₂ O)	15.00%
Boron (B)	0.20%
Manganese (chelated Mn)	0.20%
Zinc (chelated Zn)	0.20%
Molybdenum (Mo)	0.05%
Formulation	Liquid

PACKAGING

2.5 gal (9.46 L) jug · **275 gal** (1,041 L) IBC tote

Custom options may be available.