

NUEMICRO®

MICRONUTRITION, POWERED BY AMINO ACIDS.

A premium **amino-acid-complexed liquid micronutrient** — built for rapid absorption, deficiency correction and balanced development across row, specialty and root & tuber crops.

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GUARANTEED
N • P • K



CORRECTS DEFICIENCIES

Rapid micronutrient response & quality gains.



BOOSTS UPTAKE

Amino-acid chelation drives translocation.



DRIVES METABOLISM

Fuels chlorophyll & enzyme activity.



BUILDS STRESS TOLERANCE

Balanced cations & anions build resilience.

HOW NUEMICRO WORKS A COMPLETE MICRONUTRIENT DELIVERY SYSTEM

NueMicro pairs essential cations with **amino acid complexes** and anionic **B & Mo** to move nutrients into the leaf, keep them mobile, and correct deficiencies before they cap yield.

Rapid response. Balanced nutrition. Stronger plants.



AMINO ACID COMPLEXES

Chelate cations for foliar penetration & mobility.



CATIONS + ANIONS

Mg • Zn • Cu • Fe • Mn + B & Mo — the full spectrum.



RAPID TRANSLOCATION

Fast movement to leaves, meristems & reproductive sites.

APPLICATION GUIDE

SIMPLE. FLEXIBLE. EFFECTIVE.

CROP GROUP	APPLICATION TIMING	RATE
Row Crops Corn • Soybean • Wheat • Cotton	Vegetative through early reproductive stages.	16–32 OZ/A
Specialty Crops Fruit • Veg • Vine • Tree Nut	Pre-flowering through active growth periods.	16–32 OZ/A
Root & Tuber Potato • Sugar Beet • Carrot • Onion	Tuber or bulb initiation through bulking.	16–32 OZ/A

Foliar application in a minimum of 12 gal water/A. Shake well before use. Tank-mixable with most common crop inputs. Always follow label directions.

PRODUCT TECHNOLOGY

QUALITY INGREDIENTS. REAL RESULTS.

Total Nitrogen (N)	1.00%
Soluble Potash (K ₂ O)	2.00%
Magnesium (Mg)	4.00%
Sulfur (S)	5.00%
Copper (chelated Cu)	1.00%
Iron (chelated Fe)	0.50%
Manganese (chelated Mn)	0.80%
Zinc (chelated Zn)	0.50%
Boron (B)	0.30%
Molybdenum (Mo)	0.01%

Formulation **Liquid**

Derived from amino acid complexes of magnesium, copper, iron, manganese & zinc; boric acid; sodium molybdate; potassium hydroxide; potassium nitrate.

PACKAGING

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

Custom options may be available.