

NUEMICRO[®] ³⁰Zn_{65.38}

ZINC NUTRITION FROM THE START.

An **amino-acid chelated zinc + sulfur** — built for early root development, efficient uptake and stronger crop establishment when young plants are setting the foundation for yield.

9.1% ZINC · ZN	4.49% SULFUR · S	FORMULATION AMINO ACID CHELATED
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EARLY ROOT DEVELOPMENT

Zn supports auxin production and enzyme activity behind root growth.



EARLY-SEASON METABOLISM

Fuels carbohydrate metabolism, protein synthesis & enzyme systems.



AMINO ACID CHELATED DELIVERY

Keeps Zn plant-available for efficient soil and foliar uptake.



ZN + S IN ONE APPLICATION

Two essential nutrients for enzyme function & chlorophyll development.

HOW NUEMICRO ³⁰Zn WORKS BUILT FOR THE START

NUE MICRO Zn pairs **9.1% zinc** and **4.49% sulfur** in an amino-acid chelated formulation designed to move Zn efficiently into young plants — supporting root development, early metabolism and balanced phosphorus utilization from the first weeks of the season.

Chelated. Efficient. Ready at planting.



AMINO ACID CHELATION

Complexed Zn stays soluble and plant-available across soil and foliar routes.



ZINC + SULFUR SYNERGY

Two nutrients working together on enzyme function, protein synthesis & chlorophyll.



IN-FURROW OR EARLY FOLIAR

Place Zn near developing roots at planting, or spray on actively growing tissue.

THE NUEMICRO ³⁰Zn ADVANTAGE

- CHELATED DELIVERY**
- EFFICIENT UPTAKE**
- EARLY GROWTH**
- YIELD FOUNDATION**

ONE PASS · AT PLANTING ·
SEASON-DEFINING

APPLICATION GUIDE

SIMPLE. FLEXIBLE. EFFECTIVE.

PLACEMENT	APPLICATION TIMING	RATE
IN-FURROW Row, specialty & root & tuber crops	Apply at planting to place zinc close to developing roots and support early-season availability.	16 FL OZ/A
EARLY FOLIAR Early vegetative growth	Apply during early vegetative growth to deliver zinc directly to actively growing plant tissue.	16 FL OZ/A

IDEAL FIT

Especially well suited for fields where zinc availability may be limited by **high soil phosphorus, high pH, cool or wet soils, low organic matter**, or a **known zinc deficiency**.

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.

GUARANTEED ANALYSIS

Zinc (Zn)	9.10%
Sulfur (S combined)	4.49%

FORMULATION

Chelation	Amino Acid
pH	1.65
Density	1.31 kg/L
Physical Form	Liquid

PACKAGING

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

Custom options may be available.