

NUEMICRO[®]



TRIAL LOCATION

OSAKIS, MN

Soybean · Pre-Flower application



YIELD RESPONSE

TRIAL RESULTS

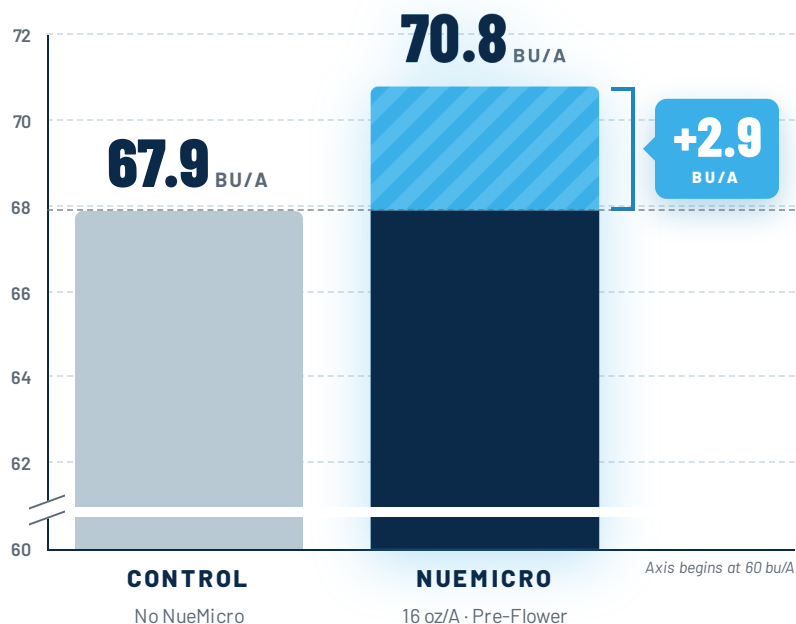
+2.9

BU/A yield advantage

+4.3% OVER CONTROL

A single foliar pass of **NueMicro at pre-flower** lifted soybean yield from **67.9** to **70.8 bu/A** — keeping micronutrients mobile heading into the reproductive stages that set pods.

YIELD · BU/A



TRIAL DETAILS

LOCATION

Osakis, MN

CROP

Soybean

APPLICATION TIMING

Pre-Flower
Foliar

APPLICATION RATE

16 oz/A

YIELD GAIN

+2.9 bu/A
+4.3% over control

MICRONUTRITION, POWERED BY AMINO ACIDS

WHY NUEMICRO



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.

PRODUCT AT A GLANCE

QUALITY INGREDIENTS.

Guaranteed N-P-K **1 · 0 · 2**

Nutrients **Mg · Zn · Cu · Fe · Mn + B · Mo**

Use rate **16-32 oz/A**

Formulation **Liquid · Foliar**