

FolStack™ CEREAL MICRO

LOW-RATE MICRONUTRIENT SUPPORT

Small Rate. Targeted Support.

FolStack Cereal Micro is a concentrated foliar micronutrient blend designed for cereal crops. Copper, manganese and zinc are paired with amino acids and stress-support compounds for a practical, low-rate in-season application.



HOW CEREAL MICRO WORKS



**SUPPLY
COPPER**

1

Delivers targeted copper nutrition for cereal crop requirements.



**SUPPLY
MANGANESE**

2

Supports enzyme systems and normal plant metabolism.



**SUPPLY
ZINC**

3

Supports plant growth processes and crop development.



**SUPPORT
CROP
RESILIENCE**

4

Includes amino acids, GABA and glycine betaine for stress-support chemistry.



KEY BENEFITS

- ✓ Concentrated micronutrient top-up
- ✓ Low application rate
- ✓ Crop-specific cereal blend
- ✓ Supports plant metabolism
- ✓ Fits in-season applications



BEST FIT



WHEAT



BARLEY



OATS



CORN



RYE



HOW TO APPLY

1

Apply at 100–150 mL/acre.

2

Use as an in-crop foliar application.

3

Select timing from crop need, tissue analysis and label directions.



Follow the product label and conduct a jar test when tank mixing.



FORMULATION

Cu

2.5%

Mn

2.5%

Zn

2.5%



STRESS-SUPPORT BLEND

amino acids, GABA and glycine betaine.



Target the gap. **Support the crop.**

