





BENEFITS:

ENHANCED UTILIZATION OF AMMONIUM, NITRATE AND UREA NITROGEN ENHANCED GERMINATION AND VIGOR THROUGH FULL CANOPY ENHANCED NITROGEN-LINKED ENZYMATIC PRODUCTION INCREASED EARLY TO MID-SEASON CELL DIVISION INCREASED LATE-SEASON PROTEIN DEVELOPMENT BIOTIC AND ABIOTIC STRESS RELIEF ENHANCED LEGUME NODULATION

(strongterra*) Rooted in Efficiency

MoNi

EFFICIENT MOLYBDENUM, NICKEL AND COBALT ENHANCES UTILIZATION OF ALL NITROGEN FOR

Molybdenum, nickel and cobalt are necessary nutrients for correct plant growth and function. Nitrogen metabolism requires molybdenum and nickel to convert the various forms of nitrogen into amino acids. MONI is a chelated molybdenum, cobalt and nickel product co-formulated with beneficial substances designed to increase cell division and stress relief.

NUTRIENT ANALYSIS

Soluble Potash (K.O).	
Sulfur (S)	0.50%
Cobalt (Co)	0.50%
Molybdenum (Mo)	2.50%
Nickel (Ni)	0.20%

Derived From: Potassium Hydroxide, Cobalt Sulfate, Sodium Molybdate, and Nickel Sulfate

PROFESSIONAL USE GUIDELINES

RATE OF APPLICATION

Foliar and Soil Applications: 60-500 ml/acre. Applications rarely exceed 250 ml/acre. Repeat as needed. Seed Treat: 10-20 ml/cwt/seed

APPLICATION TIMING

MoNi can be applied at anytime, but best results are often observed when applications coincide with high nitrogen demand Best results and plant safety will be obtained when applications are applied early morning or late evening, when the stomata are open.

COMPATIBILITY

MoNi is compatible with most commodity agricultural soil products. Adding additional water to tank mixes will always improve compatibility. Always establish compatibility using the standard quart jar method prior to tank mixing.

STORAGE

Do not store below 32°F or 0°C. Salt out may occur if storage recommendations aren't strictly followed.

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