

COVE-N

SOIL
&
FOLIAR

COVE-N

ACTIVE PACK

BENEFITS:

PROTECTS NITROGEN FROM LOSS INCREASING PLANT AVAILABILITY

SUPPRESSES SOIL UREASE ACTIVITY FOR DECREASED VOLATILIZATION

COMPLEXES NITRATE RESULTING IN DECREASED NITRATE LEACHING

COMPLEXES AMMONIUM RESULTING IN DECREASED VOLATILIZATION

DECREASES "SALT EFFECT" OF APPLIED FERTILIZER

PROVIDES THE PLANT WITH SUITE OF NECESSARY NUTRIENTS FOR NITROGEN UPTAKE/UTILIZATION

CONTAINS: Mo, Co, Ni, Mn, B, N, P, K



COVE-N

Boost your crop's nitrogen efficiency with our COVE-N. This innovative product is designed to protect nitrogen loss through our proprietary complexing agents, ensuring that your crops get the most out of each application. But that's not all - the COVE-N also enhances nitrogen uptake and utilization efficiency through a suite of essential nutrients such as molybdenum, cobalt, and nickel. These elements are key to various biological processes in plants, promoting nitrogen utilization and higher yields. Invest in the COVE-N today and unlock the full potential of your crops!

NUTRIENT ANALYSIS

Total Nitrogen (N).....	1.00%
1.00% Ammonium Nitrogen	
Soluble Potash (K ₂ O).....	4.00%
Sulfur (S).....	3.00%
Boron (B).....	0.15%
Cobalt (Co).....	0.01%
Manganese (Mn).....	0.05%
Molybdenum (Mo).....	0.05%
Nickel (Ni).....	0.004%

Derived from: Ammonium Thiosulfate, Potassium Hydroxide, Boric Acid, Cobalt Sulfate, Manganese Sulfate, Sodium Molybdate, Nickel Sulfate, Zinc Sulfate.

PROFESSIONAL USE GUIDELINES

RATE OF APPLICATION

FOR USE WITH NITROGEN SOLUTIONS SUCH AS 28-0-0: Use a 2.5 L to 100 units actual nitrogen (Eg. 128L of 28-0-0 to 2.5L of COVE-N)

METHODS OF APPLICATION: COVE-N may be applied through conventional methods but not limited to foliar spray, soil application, drip irrigation, water run, shanking in or hydroponically.

APPLICATION TIMING

COVE-N can be applied at anytime, but is most effective when applied with fertilizers in which enhanced efficiency is desired.

COMPATIBILITY

COVE-N is compatible with most commodity agricultural 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 where temperatures drop below 0 C.

DISTRIBUTED BY

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Rooted in Efficiency