



Guaranteed Analysis:

(.6-.2-.6)

Total Nitrogen (N).....0.61%
Available Phosphorus (P).....0.24%
Available Phos. as (P2O5).....0.55%
Soluble Potash.....0.65%
Magnesium (Mg).....0.87%
Sodium (Na).....0.24%

Boron (B).....0.06%
Iron (Fe).....0.10%
Manganese (Mn).....0.20%
Copper (Cu).....0.05%
Molybdenum (Mo).....0.17%
Cobalt (Co).....0.05%

Derived from: Magnesium Sulfate,
Manganese Sulfate, Copper Sulfate,
Cobalt Sulfate, Iron Sulfate, Zinc Sulfate,
Seafood Protein Hydrolysate, Seaweed
Extract, Kelp, Rock Phosphate, Molasses,
Boric Acid, and Sodium Molybdate.

Disclaimer: Keystone Bio-Ag products are sold "as is" and all warranties, expressed or implied, are disclaimed. In no event shall Keystone Bio-Ag or its affiliates be liable for any damages of any kind for the storage or use of this product. The buyer assumes all responsibility for the use of any Keystone Bio-Ag products.

Key Factor

Unlock your growth potential

This product is intended for use according to an approved organic system plan. All materials comply with the USDA National Organic Program (NOP) rules and other international bio-organic crop production. Verify with your certifier before using.

Applications Instructions:

This product is intended for use as foliar, drip, or application on the soil and is to be used only according to the manufacturer's instructions. Key Factor is intended for use as part of a comprehensive fertility program.

Fruits and Vegetables:

As a foliar, apply every 7-14 days at 1-3 gallons per acre, or through drip at 1-3 gallons per acre - according to plant needs. Can be used as a transplanting solution at 2-10 gallons per acre. Final solution may be no less than 4.5 pH.

Broad Acre crops:

As a foliar, apply 1-3 gallons per acre at appropriate growth stages. Final solution may be no less than 4.5 pH.

Caution: *When not used according to recommendations, this product may cause serious injury to crops. Some crops may be injured by excessive applications of boron. High levels of Molybdenum in forages may be toxic to grazing animals.*

Handling: Store in cool, dry area out of direct sunlight. Do not allow this product to freeze. Shake or stir before use. Do not pre-mix or store in diluted form.

When tank mixing: Use 20 – 100 gal. per acre Reverse Osmosis water or good rain water with this product when foliar feeding. A jar test is recommended: Prepare a small amount of the proposed mix and allow it to stand in a glass jar overnight. Compatibility or performance cannot be guaranteed when combined with other products.

Keystone Bio-Ag

430 Voganville Rd, New Holland Pa 17557
717-354-2115 • office@keystonebioag.com