

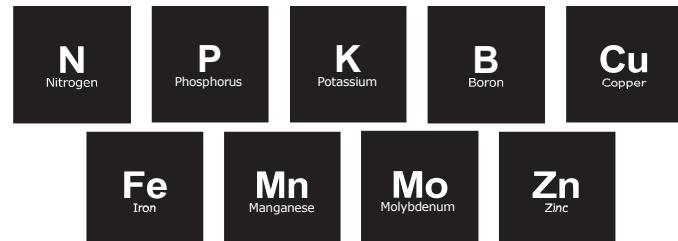


DYNAMIC BLAST

Dynamic Blast is a micronutrient formulation for foliar or soil application for all crops. This product is also recommended for all crops where boron is beneficial. Dynamic Blast is formulated with a unique carbon source designed to enhance nutrient uptake.

FEATURES & BENEFITS

- A complete micronutrient blend that includes fulvic acid for enhanced efficiency
- May be applied with glyphosate and other herbicides
- Cost-effective
- Highly clean, pure, true solution
- Great for all crops
- Foliar applied and immediately available to the plant
- Aids in the relief of plant stress



FREQUENTLY ASKED QUESTIONS

Q: Can Dynamic Blast be mixed with crop protection products?

A: Yes, Dynamic Blast is compatible with many crop protection products as a tank mix partner. The Andersons recommends a compatibility (jar) test before field mixing and application. Always read and follow all individual product labels before use. For more information, visit AndersonsPlantNutrient.com/Tank-Mix.

Q: When should I use Dynamic Blast?

A: On corn, apply with herbicide from V2-V10. On soybeans, apply with herbicide from V6-R5.

Q: Why does Dynamic Blast include carbon?

A: Carbon improves foliar contact by increasing absorption.

Q: Does Dynamic Blast provide all of my crop's foliar micronutrient needs?

A: While Dynamic Blast contains many essential micronutrients, additional soil and tissue analysis may be necessary to ensure total crop needs are being met.

Q: Will alfalfa benefit from an application of Dynamic Blast?

A: Yes, apply Dynamic Blast with an insecticide 5-10 days after cutting. An application of Dynamic Blast at this time will increase alfalfa yield by tonnage and quality.

GUARANTEED ANALYSIS

Total Nitrogen (N).....	11.0%
0.9%. Ammoniacal Nitrogen	
10.1%. Water Soluble Nitrogen	
Available Phosphate (P2O5)	8.0%
Soluble Potash (K ₂ O).....	5.0%
Boron (B).....	0.05%
Copper (Cu).....	0.05%
0.05%. Chelated Copper	
Iron (Fe).....	0.1%
0.1%. Chelated Iron	
Manganese (Mn)	0.05%
0.05%. Chelated Manganese	
Molybdenum (Mo).....	0.0005%
Zinc (Zn).....	0.05%
0.05%. Chelated Zinc	

Derived from: ammonia, phosphoric acid, potassium hydroxide, urea, sodium borate, sodium molybdate, copper EDTA, iron HEDTA, manganese EDTA, zinc EDTA

Also contains non-plant food ingredient:
carbon

PHYSICAL PROPERTIES

pH.....	6.5
Specific Gravity	1.23 @ 68°F
Density	10.1 lbs/gal
Salt Out.....	20°F

	Application	Use Rate (per acre)	Timing
Field & row crops	Foliar	1-4 quarts	Post emergence
	Soil (in furrow)		At Application
Turf	Foliar	1-4 quarts (1.5-6.0 ounces/1000 ft ²)	Every 7-14 days or to correct nutrient deficiencies