

ENHANCE NUTRIENT UPTAKE & IMPROVE CROP RESPONSE WITH L-CBF 7-21-3 MKP

Liquid Carbon Carrier

- Stimulates soil biology
- Enhances soil health
- User-friendly

Plant Growth Benefits

In addition to feeding soil biology, the carbon source (cane molasses) promotes root growth and increased biological activity around the band (precision placement). The cane molasses used also provides other plant growth benefits, in the form of phytochemicals:

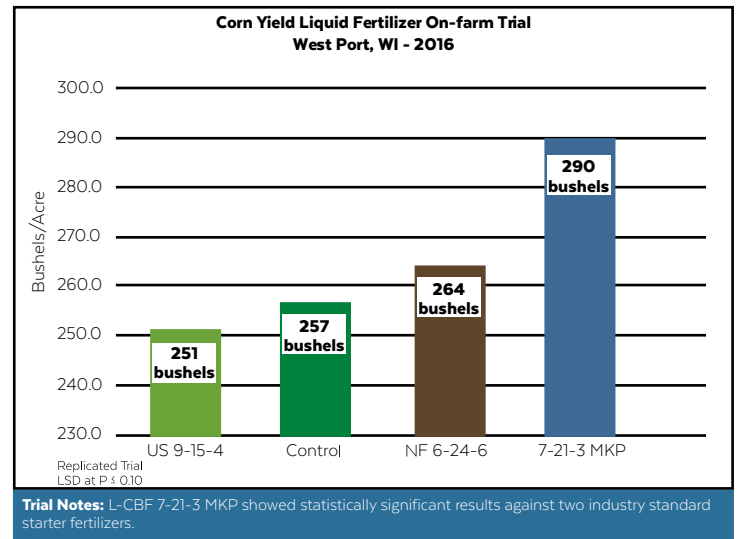
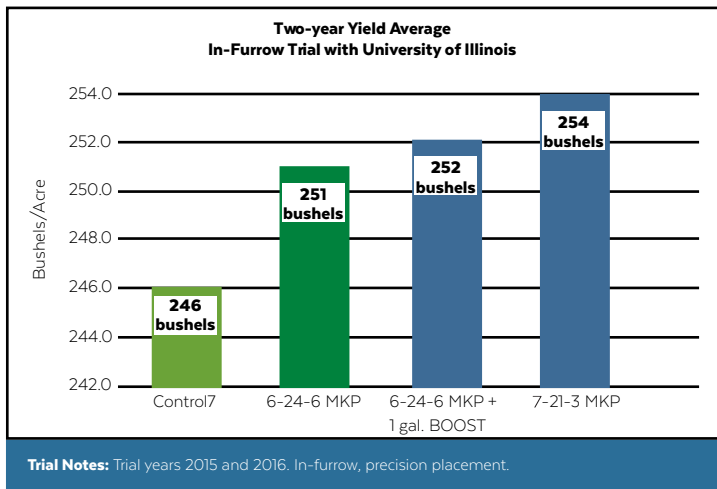
- Antioxidants**
- Bioflavonoids**
- Phenols**
- Carotenoids**
- Lipids and Fats**
- Oils**

L-CBF 7-21-3 MKP In-furrow

- Improves early-season plant vigor
- Maximizes yield potential
- Enhances nutrient uptake and utilization
- Delivers soil health benefits
- Precision placement
- Uniform emergence

L-CBF 7-21-3 MKP for Foliar

- Gives crop in-season boost to help maximize yield potential
- Time application to crop nutrient demand
- Improves nutrient uptake during times of environmental stress



Contact Us To Learn More

Adding L-CBF 7-21-3 MKP to your in-furrow and foliar program is a cost-effective, proven way to optimize crop response. Contact a Midwestern BioAg consultant for specific recommendations and pricing.



Typical Application Rate:

Refer to soil test and your consultant for specific uses.

Crop	Placement	Rate
Corn	In-furrow	3-7 gal/ac
	Banded 2x2	5-10 gal/ac
	Foliar (V3-V8)	3-5 gal/ac
Soybeans	Banded 2x2	2-3 gal/ac
Alfalfa	Broadcast	5-10 gal/ac

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