



BRANDT® Smart System®

Advanced Compatibility Foliar Nutrition

As today's tank mixes become more challenging, the need for "smarter" and more compatible foliar nutrition is increasing. BRANDT SMART SYSTEM foliar micronutrients were designed for superior performance in a wide range of complex crop protection tank mixes, including glyphosate and *select dicamba and 2,4-D herbicides.

Key Benefits of BRANDT SMART SYSTEM

- Proprietary molecules are formulated for rapid nutrient uptake and delivery to plant growing points
- Ready to use formulations tank mix with herbicides, fungicides and insecticides
- Formulated to deliver micronutrient combinations that are in high demand in row crops and will improve crop health, stress and yield
- Nutrients are protected so that they will not bind with the herbicide or other nutrients
- Nutrients assist herbicide metabolism and help mitigate crop stress

Legacy BRANDT SMART SYSTEM Formulations Designed for Compatibility with Traditional, Glyphosate-Based Herbicides and/or Fungicides

Product	Guaranteed Analysis
BRANDT Smart B™	5.0% B
BRANDT Smart Cu™	5.0% N, 3.0% S, 5.0% Cu
BRANDT Smart Mg™	10.0% N, 4.0% Mg, 4.0% S
BRANDT Smart Mn™	6.0% N, 3.5% S, 6.0% Mn
BRANDT Smart Trio®	4.0% N, 3.0% S, 0.25% B, 3.0% Mn, 3.0% Zn
BRANDT Smart Zn™	6.0% N, 3.0% S, 6.0% Zn



New, Dicamba Ready BRANDT SMART SYSTEM Foliar Nutrients with Superior Compatibility

BRANDT SMART SYSTEM's new formulations are designed for superior compatibility in virtually any tank mix - from dicamba and 2,4-D herbicides to glyphosate. The formulations below are approved for use with the specific herbicides listed.

Product	Guaranteed Analysis	XtendiMax®	Engenia®	FeXapan™	Enlist Duo®	Enlist One™
BRANDT Smart B-Mo™	5.0% B, 0.5% Mo	■	■	■		
BRANDT Smart Cu™	5.0% N, 3.0% S, 5.0% Cu	■		■	■	■
BRANDT Smart Fe™	2.0% S, 4.0% Fe	■	■	■		
BRANDT Smart K B™	2.0% N, 16.0% K ₂ O, 2.5% B	■*	■	■*		■
BRANDT Smart Mn Plus™	5.0% N, 2.0% S, 4.0% Mn	■*	■			■
BRANDT Smart P™	4.0% N, 24.0% P ₂ O ₅	■		■		■
BRANDT Smart Quatro®	1.5% S, 2.0% B, 3.0% Mn, 0.1% Mo, 3.0% Zn	■	■	■	■	
BRANDT Smart Quatro® Plus	5.0% N, 2.0% S, 0.5% B, 2.0% Mn, 0.05% Mo, 2.0% Zn	■	■	■		
BRANDT Smart Sulfur Plus™	5.0% N, 5.0% S, 0.5% B, 1.5% Mn, 0.05% Mo, 1.5% Zn	■	■	■	■	

* with approved DRA

To see a complete list of formulations approved for use with dicamba and 2,4-D visit:

- Brandt.co/TankMixApprovals
- XtendiMaxApplicationRequirements.com
- FeXapanApplicationRequirements.DuPont.com
- EngeniaTankMix.com
- EnlistTankMix.com

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For more information contact your local BRANDT representative.

Brandt Consolidated, Inc.
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BRANDT Smart System Field Trials



BRANDT Smart Trio

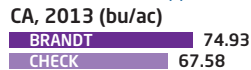
Corn - 32 oz/ac, applied at V5



Wheat - 32 oz/ac, applied at heading with fungicide/insecticide



Rice - 64 oz/ac, applied at Flag Leaf



Alfalfa - 32 oz/ac



Canola - 32 oz/ac



BRANDT Smart B-Mo

Sugar Beets - 32 oz/ac



Lettuce - 8 oz/ac applied 4 and 2 weeks before harvest



Soybeans - 16 oz/ac at R2



BRANDT Smart Quatro

Soybeans - 32 oz/ac, applied at R1



Cotton - 32 oz/ac at early bloom



Sugar Cane - 32 oz/ac with herbicide



BRANDT Smart B

Almonds - 16 oz/ac



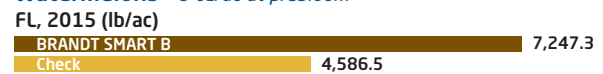
Bell Peppers - 8 oz/ac at prebloom



Tomatoes - 8 oz/ac at prebloom



Watermelons - 8 oz/ac at prebloom



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