



BRANDT Smart Quatro®

Advanced Compatibility Foliar Nutrition

BRANDT SMART QUATRO is the newest formulation in the top-selling BRANDT SMART SYSTEM foliar nutrition product line. It was specifically created for compatibility with post-applied herbicides and delivers the key micronutrients that are in high demand in row crops: zinc, manganese, boron and molybdenum. BRANDT SMART SYSTEM nutrients are formulated for maximum mobility, uptake and efficiency. They are excellent for in-season nutrient application to keep crops healthy and productive.

Key Advantages of BRANDT SMART QUATRO

- Superior compatibility and tank mixing
- Nutrients help mitigate plant stress
- Highly mobile and efficient, lower application rate per acre
- pH ranges between 5-7, which makes the product non-corrosive
- May be field or aerial applied

BRANDT SMART QUATRO is An Approved Tank Mix Partner for Enlist Duo® with Colex-D® Technology and Engenia® Herbicides

To help ensure that the drift reduction properties of Enlist Duo® herbicide are not adversely affected, Dow® AgroSciences conducted a tank-mix-product testing program, following standards established by the EPA. BRANDT SMART QUATRO is approved as a tank mix partner for Enlist Duo with Colex-D Technology.

Tank mix products for Engenia must pass a study pursuant to an EPA-approved testing protocol. All data and results must be submitted to EPA, and must certify those results to EPA in accordance with the terms and conditions of registration for Engenia herbicide. BRANDT SMART QUATRO is an approved tank mix partner for Engenia.

For more information on approved tank mix products, visit:

- EnlistTankMix.com
- EngeniaTankMix.com

Guaranteed Analysis

Sulfur (S)	1.5%
1.5% Combined sulfur	
Boron (B)	2.0%
2.0% water soluble boron	
Manganese (Mn)	3.0%
3.0% water soluble manganese	
Molybdenum (Mo)	0.1%
0.1% water soluble molybdenum	
Zinc (Zn).....	3.0%
3.0% water soluble zinc	

Derived from sodium borate, manganese sulfate, sodium molybdate and zinc sulfate.

Plant Health Benefits of Zn, Mn, B, Mo and S

- Boron aides in root nodulation formation, carbohydrate and nitrogen metabolism, flowering and fruiting
- Zinc aids in chlorophyll production, as well as root and shoot growth
- Manganese supports herbicide metabolism, photosynthesis and plant respiration
- Molybdenum promotes root nodulation growth and enhances nitrogen utilization
- Sulfur aids in protein and enzyme synthesis

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BRANDT Smart Quatro Field Trials

2014 Soybean Trials

Pleasant Plains, IL. 32 oz/ac at R1.

Yield (bu/ac)



Quitman, GA. 48 oz/ac at R2-4.

Yield (bu/ac)



Memphis, TN. 32 oz/ac at R2.

Yield (bu/ac)



2015 Soybean Trial

Suffolk, VA. 32 oz/ac at R1.

Yield (bu/ac)



2016 Corn Trial

Pleasant Plains, IL. 32 oz/ac at V5.

Yield (bu/ac)



2014 Cotton Trial

Memphis, TN. 32 oz/ac at early bloom.

Yield (lbs/ac)



2015 Peanut Trial

Belvidere, NC. 32 oz/ac at full flowering

Yield (lbs/ac)



2015 Sugarcane Trial

Cheneyville, LA. 32 oz/ac with herbicide.

Yield (lbs/ac)



Application Recommendations

Foliar Application:

Ground: 1-4 pints in a minimum 10 gallons of water per acre.
Repeat as needed.

Aerial: 1-3 pints in a minimum 2 gallons of water per acre.
Repeat as needed.

*Always refer to tank mix approval lists and follow full label instructions before application.

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