BRANDT SMART TRIO® on Corn

2,35 liters/ha, applied at V5



BRANDT SMART B on Corn

1,2 liters/ha, applied at VT with fungicide

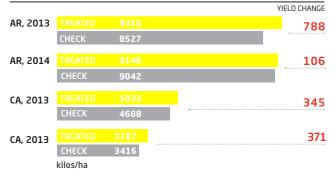


BRANDT SMART TRIO[®] on Canola



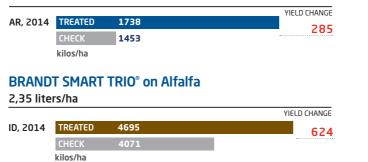
BRANDT SMART TRIO® on Rice

4,7 liters/ha, applied at flag Leaf



BRANDT SMART TRIO® on Cotton

4,7 liters/ha, applied at squaring



BRANDT SMART TRIO[®] on Wheat

2.35 liters/ha, applied at heading with fungicide/insecticide

			YIELD CHANGE
KY, 2014	TREATED	4.57	0.20
	CHECK	4.37	
KY, 2014	TREATED	6.03	0.16
	СНЕСК	5.87	
	metric tons/	ha	

BRANDT SMART TRIO® on Soybeans

2,35 liters/ha, applied at V5

_			YIELD CHANGE
AR, 2013	REATED	4.22	0.61
C	НЕСК	3.61	2 App, R
GA, 2014	REATED	4.28	0.30
0	НЕСК	3.99	
IL, 2013	REATED	4.82	0.26
C	HECK	4.55	
MS, 2014	REATED	5.60	0.17
C	НЕСК	5.43	
VA, 2013	REATED	4.71	0.44
C	НЕСК	4.27	
WI, 2013	REATED	5.50	0.31
C	НЕСК	5.19	
PA, 2013	REATED	3.80	0.16
C	HECK	3.64	
m	etric tons/ha		

BRANDT SMART B on Soybeans 1,2 liters/ha, applied at R2

			YIELD CHANGE
GA, 2014	TREATED	3.61	0.52
	BORON 10%	3.09	
	CHECK	3.08	
IL, 2014	TREATED	5.58	0.32
	CHECK	5.27	
	metric tons/h	na	

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For more information email info@brandt.co or call +1 217 547 5840 (BRANDT global) or +34 954 196 230 (BRANDT Europe)

Brandt Consolidated, Inc. www.brandteurope.co



Smarter Foliar Nutrients

Brandt[®] Smart System[®]



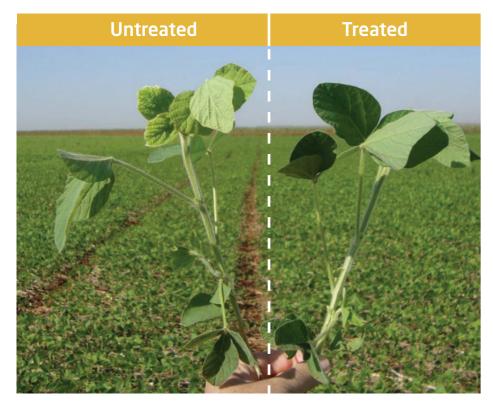




BRANDT[®] Smart System[®]

Smarter Nutrient Delivery

As today's tank mixes become more challenging, the need for "smarter" and more compatible crop inputs is increasing. BRANDT SMART SYSTEM foliar micronutrients were designed for compatibility with post-emergent herbicides and a wide range of tank mix combinations to give growers maximum application flexibility. SMART SYSTEM delivers nutrients efficiently and effectively, which helps growers enhance quality and yield.



Benefits of BRANDT SMART SYSTEM Foliar Nutrients

- Consistently proven to enhance quality and yield
- Compatible with most post-emergent herbicides
- Delivers high demand crop nutrients quickly and efficiently
- Helps mitigate plant stress
- Aids in crop recovery from herbicide stress

Smarter Nutrient Delivery Leads to Better Plant Health and Yields

SMART SYSTEM foliar micronutrients were designed for rapid uptake and translocation, which allows crops to access and begin using nutrients right away. SMART SYSTEM products also have natural humectants that allow them to adhere to leaves and dry as a re-wettable gel, which allows the plant to access more nutrients for an extended period of time.

Crops sprayed with SMART SYSTEM are stronger, healthier and more vigorous and BRANDT has conducted extensive field trials that demonstrate the yield advantages of BRANDT SMART SYSTEM. See back page for trial results.





How BRANDT

SMART SYSTEM Works

BRANDT SMART SYSTEM nutrients

prevents the metal from binding with

the herbicide. Incompatible nutrients

and herbicides that bind often lead to

crystallization and gelling in the tank,

which can cause a host of application

issues. SMART SYSTEM helps prevent

this from occurring so that nutrients

and herbicides can co-exist in the

tank with no issues.

are formulated with a protective

barrier around the nutrient that

3,0% Zinc

BRANDT SMART B-MO

BRANDT SMART TRIO® ON CORN

Kewanee, IL, 2012. 2,35 liters/ha

This photo was taken after **BRANDT SMART TRIO was applied** to corn. You can see the visual improvement in color, growth, fullness and vigor. Two competitive products were applied in other parts of the field the same day and had results that were much less visible (not shown).

Formulations

BRANDT SMART QUATRO[®]

- 1,5% Sulfur
- 2,0% Boron
- 3,0% Manganese
- 0,1% Molybdenum

BRANDT SMART TRIO[®]

- 4,0% Nitrogen
- 3,0% Sulfur
- 0,25% Boron 3,0% Manganese
- 3,0% Zinc

BRANDT SMART B

- 5,0% Boron
- 5,0% Boron 0,5% Molybdenum

BRANDT SMART CU

5,0% Nitrogen 3,0% Sulfur 6,0% Copper

BRANDT SMART MN

6,0% Nitrogen 3,5% Sulfur 6,0% Manganese

BRANDT SMART ZN

6,0% Nitrogen 3,0% Sulfur 6,0% Zinc



Prevents glyphosate and most herbicides from reacting with the micronutrients, creating a compatible tank mix environment.



Glyphosate and other herbicides react when coming in direct contact with most micronutrients, causing a crystallization occurrence in the tank.