



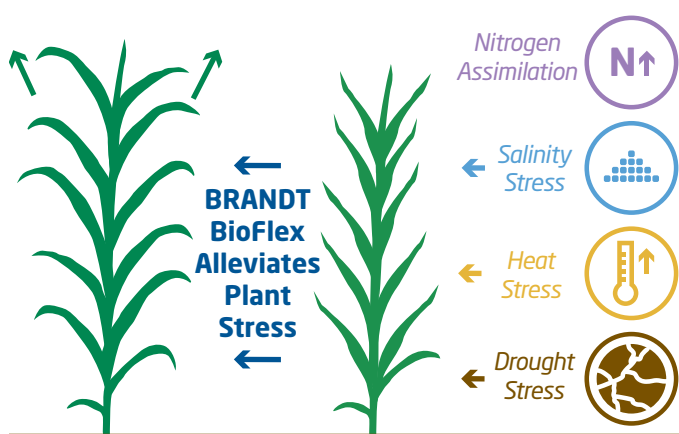
BRANDT® BioFlex

High Performance Biostimulant

BRANDT BioFlex combines the resilience-enhancing properties of phytosterols and fulvic acid to improve plant performance under environmental stresses such as heat, salinity, and drought.

BRANDT Bio-Flex Advantages

- **Protects Plants from Stress:** Helps crops bounce back from heat and drought with improved water use and stress tolerance
- **Boosts Growth:** Supports strong root and shoot growth
- **Improves Photosynthesis:** Keeps leaves green and photosynthesis active for better energy production and yield
- **Prevents Damage:** Reduces cell damage by neutralizing harmful stress compounds
- **Better Nitrogen Use:** Enhances nitrogen absorption and use, improving growth in stressful environments



Principal Functioning Agents

1,2,3-Propanetriol, fulvic acid, alkyl polyglucoside, phytosterols	80%
Constituents Ineffective as Spray Adjuvant	20%
Total	100.0%

All ingredients are exempt from the requirements of tolerance as specified under Title 40 CFR part 180.
25% Fulvic Acid and >180 ppm Encapsulated Phytosterol
18% Surfactant Content

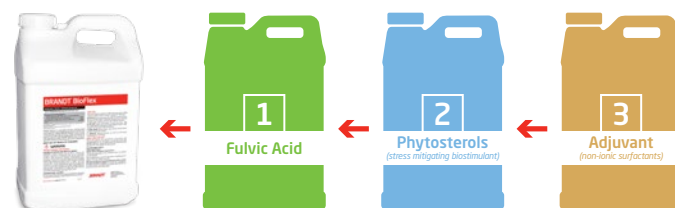
Application and Use

Abiotic Stress Mitigation Applications:

Ground Rig Application: Use a minimum rate 1 to 4 pints per 100 gallons.

Aerial Application: Use 6 fl oz per acre in a minimum of 2 gallons of spray solution per/acre.

Non-Ionic Surfactant for crop protectants and or a carrier for foliar fertilizers or PGRs: 2 to 4 pints per 100 gallons of spray solution is sufficient to replace most 80-20 and 90-10 non-ionic surfactant loads.



To learn more or to find a BRANDT distributor near you, download the BRANDT Product Finder App today.



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BRANDT®

BRANDT® BioFlex Field Trials

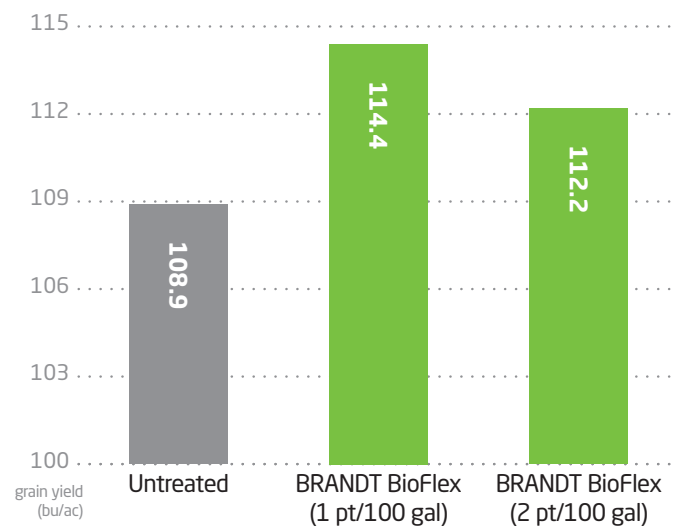
Summary:

BRANDT BioFlex, applied at 1 pt/100 gal, resulted in the highest yield increase in the study, with an increase of +5.4 bu/ac over the untreated control.

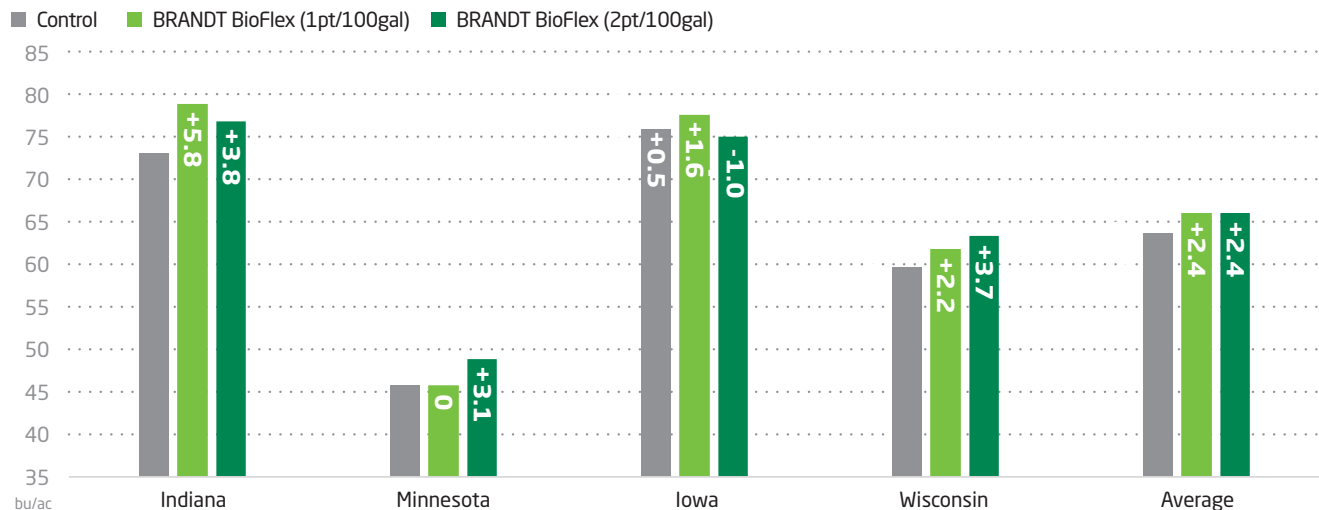
Treatments:

In-season foliar treatments were applied at the V4 growth stage, consisting of BRANDT BioFlex at 1 or 2 pt/100 gal (equivalent to 3.2 or 6.4 fl oz/ac).

In-Season Biostimulant Soybean Trials



2024 Third Party Soybean Trials



Treatments:

In-season foliar treatments were applied at the V3-V4 growth stage and BRANDT BioFlex at 1 or 2 pt/100 gal (equivalent to 3.2 or 6.4 fl oz/ac).