



BIOSTIMULANT BENEFITS



IMPROVED PHOTOSYNTHESIS

Manganese and sulfur are critical to support increased photosynthetic efficiency



INCREASED NODULATION

Manganese supports increased root nodulation to drive enhanced nitrogen fixation



OPTIMIZED FORMULATION

Manron is designed for superior leaf penetration and enhanced nutrient mobility to drive results in the field

Manron[®]

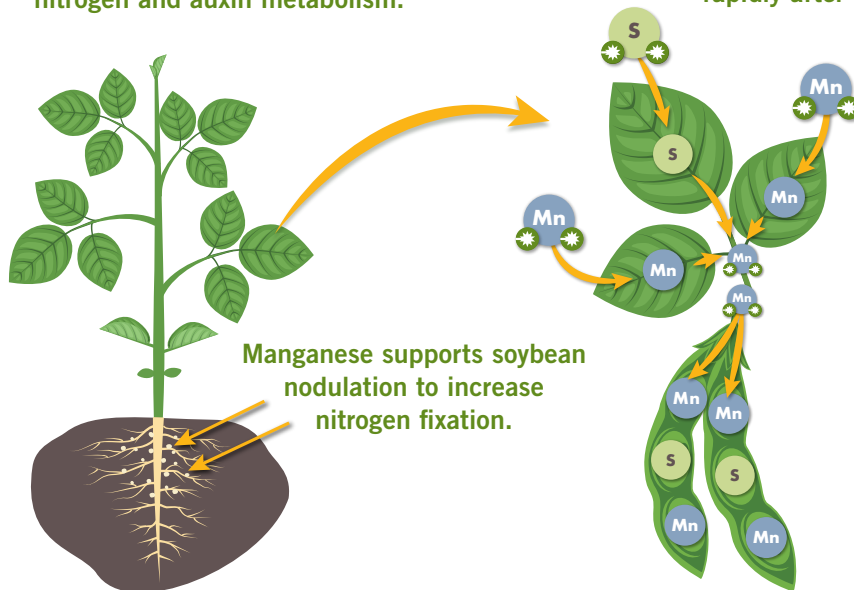
Foliar Biostimulant

PRODUCT BENEFITS

Manron[®] is a foliar biostimulant that supports photosynthesis and nodulation in soybeans. With organic acids from our Transit[®] biostimulant and key nutrients, Manron utilizes Transit-chelated manganese to support superior transport in the xylem and phloem.

Manganese applications during vegetative stages support energy utilization, photosynthetic electron transfer, and nitrogen and auxin metabolism.

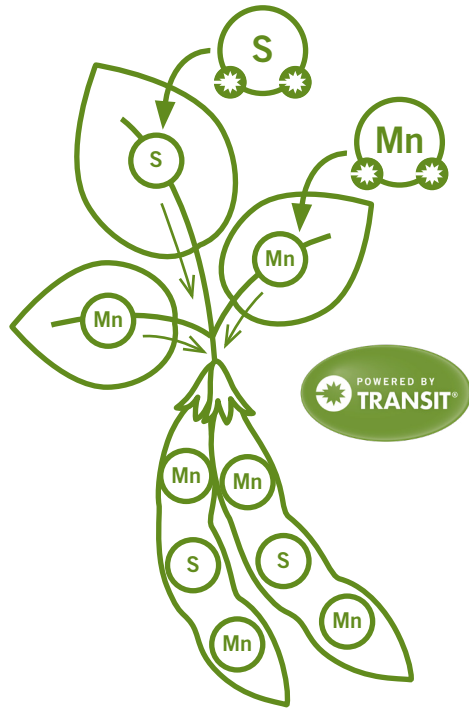
Leaf tissue levels of manganese increase rapidly after V4.



Manron[®]

Foliar Biostimulant

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Manron Overview

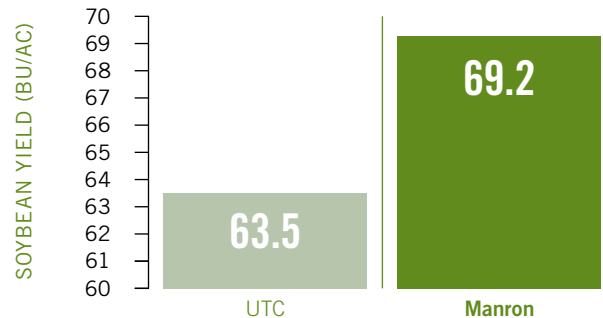
- Contains the Transit organic acids and complementary nutrition
- Superior foliar formulation for leaf penetration
- Supports soybean nodulation for increased nitrogen fixation
- Improves tolerance to drought and heat stress
- Utilizes Transit-chelated nutrition for superior translocation in the plant

Complementary Nutrition

Manron Foliar Biostimulant	
Guaranteed Analysis:	
Sulfur (S)	3.0%
3.0% Combined Sulfur	
Manganese (Mn)	5.0%
5.0% Water Soluble Manganese	
Derived from: Manganese sulfate.	

Manron Increased Yield an Average 5.7 bu/ac Over the UTC

- Studies on Manron applied across two states showed an average 5.7 bu/ac increase in soybeans over the untreated control (UTC) with an application of 1 qt/ac at V2-V4.
- All applications included herbicides.
Locations: Carbondale, Illinois; Urbana, Illinois; Aurora, Nebraska.



HOW TO USE	
Crop Type	Soybean
Use Rate	Foliar: Apply 1 quart/acre. See label for details or contact your crop advisor or Valent BioSciences for additional information.
Application Timing	Apply at V2 – V4



Always read and follow label instructions. For the full product warranty, terms and conditions, please visit www.warrantydetails.net, or contact us at 1-877-696-4204.
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