

# FirstStand™ Foliar Late Season

Plant Growth Regulator



## DRIVES LATE-SEASON PLANT GROWTH AND OPTIMIZES GRAIN FILL

FIRSTSTAND™ FOLIAR LATE-SEASON is a fortified plant growth regulator designed to be applied at reproductive stages to promote fruit and grain retention and optimize yield potential. The unique combination of plant growth stimulants enhances vegetative and reproductive growth, photosynthesis, abiotic stress resistance and mineral uptake, and helps to capture and transfer solar energy, as well as driving the production of essential amino acid building blocks.

### PRODUCT BENEFITS

- **Drives plant to maximize grain fill and is a perfect addition to the Fungicide Pass**
- **Enhances photosynthesis**
- **Specially designed to work with OUTSHINE™ BMO, B, NKB, etc.**
- **Drives higher yields**

### RECOMMENDED USE RATES

CROP	APPLICATION TIMING	RATE/ACRE	WATER VOLUME/ACRE
CORN	just before tassel until full tassel	12.8 oz	10 gal
SOYBEANS	begin application at 10% bloom		
WHEAT	vegetative stage, before bloom until grain set		

### ACTIVE INGREDIENTS

Cytokinin (as kinetin) .....	0.12%
Gamma Aminobutyric Acid .....	1.00%
Choline Chloride .....	2.00%
Other Ingredients: .....	96.88%
Total: .....	100.00%

### APPLICATION INFORMATION

FIRSTSTAND™ FOLIAR LATE-SEASON is specially designed to enhance fruit/grain growth on the crops listed on its label. It supports the development of reproductive tissues, pollination of flowers and retention of seeds and fruits. The fortified cytokinin in allows better management of yield and quality for production of labeled crops. Do not tank mix with agrichemical products that are alkaline in nature. Final spray mixture below pH 7.0 is beneficial for uptake. If tank mix partners do not allow an acid solution, follow the most restrictive label. Always make a sample of FIRSTSTAND™ FOLIAR LATE-SEASON and other products to determine tank mix compatibility prior to application.

Mix the specified amount of FIRSTSTAND™ FOLIAR LATE-SEASON in water to create a 1 % solution and apply with sufficient volume for uniform and thorough coverage of foliage and/or fruit. Refer to the specific mixing rates on the label.

### PRODUCT AVAILABILITY

Available in 2.5 gallon jugs.

Please visit [NewDawnCropPerformance.com](http://NewDawnCropPerformance.com) for more information.

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