

NEXTA™ » SPARK

NEXTA SPARK is designed to increase plant resilience and safeguard yield by proactively protecting crops from heat blast – reducing flower/kernel abortion and pod loss caused by heat stress. NEXTA SPARK supplements the plant with additional Cytokinin to boost cell growth – improving photosynthesis and preventing plant tissues from maturing too quickly. As a result, the plants sustain photosynthetic activity and maintain nutrient and water uptake for continued plant growth and optimized yield potential.

Crops*:

Corn, soybeans, potatoes, cereals

Product Features and Benefits:

- Protects yield potential by reducing flower/kernel abortion during times of excess heat.
- Improves overall crop resilience by delaying premature senescence caused by heat stress.
- Built with the highest quality ingredients, resulting in guaranteed analysis of actives for consistent performance, extensive tank-mix compatibility.

Ingredients:

Cytokinin, as kinetin 0.04%

Recommended Application Timing:



Finish (Foliar at fungicide timing, before the onset of a heat event)

Application rate:

Foliar rate: 500 mL/ac

Water Volume:

Ground: 20 L/ac - 40 L/ac (5 - 10 US gal/ac)

Aerial: 10 L/ac - 20 L/ac (3 - 5 US gal/ac)

Product size:

2 x 10 L case

1,000 L tote

*see label for additional crop registrations

CORTEVA™ biologicals
agriculture

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