

NEXTA™ >> SWOLE

NEXTA SWOLE improves sugar distribution within the plant - promoting larger, more robust seeds and boosting flower production for increased yield potential. By enhancing naturally occurring hormone levels and providing key nutrients to the plant, NEXTA SWOLE accelerates the transport of sugars produced through photosynthesis in the leaves to essential growth areas. NEXTA SWOLE is a CFIA registered yield stimulant and plant growth regulator.

Crops*:

Corn, potatoes, soybeans, cereals

Product Features and Benefits:

- Promotes uniform seed development by improving sugar distribution from leaves.
- Stimulates cell division and promotes flower development for increased yield potential.
- Enhances source to sink relationship in plants, shifting movement of sugars to developing seed, resulting in higher yield.
- Built with the highest quality ingredients, resulting in guaranteed analysis of actives for consistent performance, and excellent tank mix flexibility.

Ingredients:

Cytokinin, as kinetin	0.003%
Boron	8%
Copper	0.2%
Molybdenum	0.004%
Monoethanolamine (MEA)	16%
Total Nitrogen	3%

Recommended Application Timing:



Finish (Foliar at fungicide timing)

Application rate:

Foliar rate: 500 mL – 1 L/acre

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

CORTEVA™ biologicals
agriculture

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