

# NEXTA™ >> SHIELD+

NEXTA SHIELD+ enhances plant resilience and protects yield potential by supporting physical stress recovery. From the moment a plant germinates, it is challenged with abiotic stress, such as cold, heat, hail, excessive rain, frost, and drought. NEXTA SHIELD+ ensures the plant is more equipped to efficiently recover from stress and quickly resume growth rather than focus on recovery – leading to greater plant productivity and yield potential. NEXTA SHIELD+ is a CFIA registered yield stimulant and plant growth regulator.

## Crops\*:

Canola, cereals, dry beans, lentils, peas, soybeans

## Product Features and Benefits:

- Enhances plant resilience and protects yield potential by employing three distinct modes of action to support physical stress recovery.
- Aids in the recovery of crop stress caused by cold, frost, herbicides, insects, and hail.
- Increases plant productivity by enabling the plant to quickly resume growth and spend less time recovering, resulting in less days lost during the growing season.
- Built with the highest quality ingredients, resulting in guaranteed analysis of actives for consistent performance, extensive tank-mix compatibility, and reliable shelf-stability.

\*see label for additional crop registrations

\*\*see label for specific crop recommendations

## Ingredients:

Cytokinin, as kinetin	0.0075%
Nitrogen	3%
Soluble Potash	1 %
Cobalt	1 %
Molybdenum	1 %

## Recommended Application Timing:



Start (Seed Treatment)  
Grow (Foliar at herbicide timing, or 24-72 hours after physical damage or stress event)

## Application rate:

Seed treatment rate: 120 mL/100 lbs of seed\*\*  
Foliar rate: 250 mL/ac up to 500 mL/ac following physical damage

## 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

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