

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

CORTEVA™ biologicals
agriculture

CORTEVA AGRISCIENCE, CORTEVA BIOLOGICALS, NEXTA STAND, NEXTA SWOLE, NEXTA SPARK, and NEXTA SHIELD+™ logos are trademarks of Corteva Agrisciences and its affiliate companies. The recommendations made on this page are not intended as a substitute for the product label(s) of mentioned product(s). Product label(s) for the mentioned product(s) contain important precautions, directions for use, and product warranty and liability limitations, which must be read before using. Always read and follow all label direction and precautions for use when using any product alone or in tank-mix combinations. These products are not for sale or use in all provinces. Conduct a "jar test" using all products in proper proportion to establish physical compatibility. Many factors contribute to crop performance and return on investment. The information contained on this page is true and accurate to the best of our knowledge and belief but is presented without guarantee since field conditions and use are beyond our control. Neither the manufacturer nor the seller make any warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use of this material when such use is contrary to label instruction. Corteva Biologicals products are designed to help plants function more efficiently and are not replacements for sound agronomy and fertility programs. They work in concert with good farming practices to help the plant realize its true yield potential. © 2025 Corteva Agriscience