

# NEXTA™ >> SUPPLY

NEXTA™ SUPPLY is a naturally occurring bacteria strain that colonizes the entire plant and enables conversion of atmospheric nitrogen (N<sub>2</sub>) into ammonium (NH<sub>4</sub><sup>+</sup>) that can be metabolized by the crop. This unique conversion process supplies essential nitrogen to the crop when the existing in-ground nitrogen levels are not enough to maximize yield potential.

## Crops\*:

Cereals, corn, soybeans

## Product Features and Benefits:

- Maximizes crop potential by providing supplemental nitrogen, resulting in healthier and more resilient plants.
- Complements and diversifies a conventional nitrogen fertilizer program by providing nitrogen at critical times during the plant's life cycle.
- Contains a natural bacteria, providing a sustainable source of nitrogen that reduces dependency of nitrogen uptake from the soil.

## Ingredients:

*Methylobacterium symbioticum*

## Recommended Application Timing:



Grow (Foliar at herbicide timing)  
Canola, cereals, corn - 4 leaf stage  
until pre-senescence  
Soybeans - 3 leaf stage until pre-senescence

## Application rate:

Foliar rate: 135 g/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 5.39 kg case

\*see label for additional crop registrations



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