

NEXTA™ >> SUPPLY

NEXTA™ SUPPLY is a naturally occurring bacteria strain that colonizes the entire plant and enables conversion of atmospheric nitrogen (N_2) into ammonium (NH_4^+) 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.

RECOMMENDATIONS

- **APPLY IN HEALTHY CROPS** unaffected by poor nutrition or other biotic/abiotic stresses
- **APPLY WITH SUFFICIENT PLANT BIOMAS** when the crop presents good soil coverage
- **APPLY TO STANDARD SIDE-DRESSING FERTILIZATION TIMING** as closely as possible
- **MIX WITH WATER ONLY** for best product performance
- **WATER TOTAL CHLORINE CONTENT:** <2 ppm
- **WATER pH:** between 5 and 8
- **RAIN FAST:** one hour after application
- To be used within current nitrogen programs

Application timing:

Soybeans: V4-V8; R1-R3

Corn: V4-V8

Wheat: 4 leaf- jointing leaves

GUARANTEED ANALYSIS

Methylobacterium symbioticum

A naturally occurring bacteria strain

- Formulated in a shelf-stable wettable powder to provide consistent product reliability.
- Storage: 1+ year shelf life, avoid direct sunlight, temperatures >95 degrees, and freeze thaw conditions.

FIELD PROVEN RESULTS

Research shows that, when using per recommended application, NEXTA™ SUPPLY users have seen an average result of 3.1 b/A in soybeans and 6.9 b/A in corn.

RECOMMENDED FIELD APPLICATIONS



Foliar



Irrigation

CONTAINER SIZE

2 x 12.5 lb

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