



Utrisha[®] N

Fixes nitrogen from the air and converts it for the plant

- 1 Enters the plant through the stomata and gets into the leaf cells
- 2 Converts N_2 from the air into ammonium resulting in a constant supply of amino acids to the plant

Flexible

Supplemental nitrogen source to add to nitrogen management program

Effective

Enhances Nitrogen Use Efficiency (NUE) and reduces dependency on nitrogen uptake from the soil

Sustainable

Natural bacteria that can supplement nitrogen to the plant

Composition

Methylobacterium symbioticum

Application

Timing: Apply to growth stage V4-V8

Rate: 5 oz/A

- Best applied in the early morning, when a greater number stomata are open

Recommendations

- Apply in healthy crops unaffected by poor nutrition or other biotic/abiotic stresses
- Apply with sufficient plant biomass, 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
- Spray volume: between 2 and 25 GPA
- 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

Average Corn Yield Increase

406 Utrisha[®] N trials*

+ 6.9 bu/A
among trials with a yield increase

73% Win Ratio
by Yield Advantage

*Data is based on average yield advantage of Utrisha N + optimal nitrogen application compared to optimal nitrogen application from 2021-2023 field trials.

Product performance is variable and depends on a variety of factors including but not limited to weather conditions, soil factors and manner of use or application. Individual results may vary.

