

## Utrisha™ N

### NUTRIENT EFFICIENCY BIOSTIMULANT

Utrisha™ N maximizes crop potential – utilizing natural bacteria to capture and supply nitrogen to plants when they need it most.



#### WHY USE UTRISHA N NUTRIENT EFFICIENCY BIOSTIMULANT?

- Maximizes crop potential by increasing nitrogen availability, resulting in **healthier and more resilient plants**.
- Utrisha N **complements and diversifies a conventional nitrogen fertilizer program** by providing nitrogen at critical times during the plant's life cycle.
- Utrisha N is a **simple way to provide supplemental nitrogen**, allowing crops to continue to be their most productive.
- Utrisha N contains a natural bacteria, providing a sustainable source of nitrogen that **reduces dependency of nitrogen uptake from the soil**.

#### What is Utrisha N?

Utrisha N is a **nutrient efficiency biostimulant**. The natural bacteria, *methylobacterium symbioticum*, fixes nitrogen from the air and converts it into a usable form for the plant.

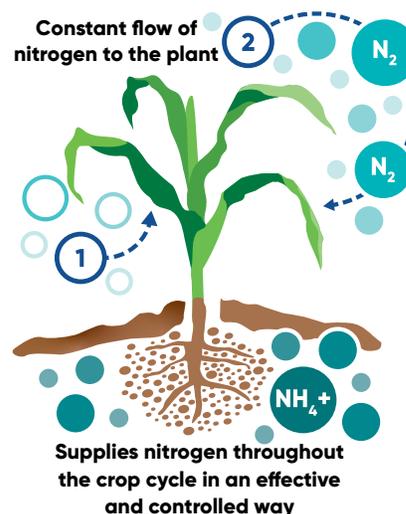
#### How Utrisha N works

1. Utrisha N enters the plant through the stomata and colonizes in the leaf cells.
2. It then converts  $N_2$  from the air into ammonium, resulting in a constant supply of nitrogen to the plant.

No plant energy is required for this process.

#### Enhances Nitrogen Use Efficiency

Utrisha N provides a sustainable, alternative source of nitrogen that reduces dependency of nitrogen uptake from the soil and ensures the **plant has access to nitrogen all season long**, without the risk of leaching into water tables or releasing additional greenhouse gases.



APPLICATION INFORMATION	
CANOLA CEREALS CORN	4 leaf stage until pre-senescence
SOYBEANS	3 leaf stage until pre-senescence

Check out all the Utrisha™ N field trial results near you.

