

BOOST Plant & Root Health At Any Time of Application.

Through Xylem Plus's patented poly-phosphite technology, it is systemically active in the xylem and phloem of the plant.

RECOMMENDED APPLICATION RATES

Achieve full-season protection with only two applications!

CORN	OPTION A 32 oz/acre Xylem Plus In-Furrow + 24 oz/acre Xylem Plus VT - R2
	OPTION B 32 oz/acre Xylem Plus Post Herbicide + 24 oz/acre Xylem Plus R2 (Brown Silk)
SOYBEANS	OPTION A 32 oz/acre Xylem Plus In-Furrow + 24 oz/acre Xylem Plus R1 (Early Flower)
	OPTION B 24 oz/acre Xylem Plus R1 (Early Flower) + 24 oz/acre Xylem Plus 2 Weeks Later

**Option B timing is CRITICAL for White Mold control.
**First application at R1 (Early Flowering) is IMPERATIVE.

XYLEM PLUS AT WORK

CORN FIELD TRIAL

- 12 Rows Apart
- 32 oz/acre
- In-Furrow



CORN STALK COMPARISON



SOYBEAN FIELD TRIAL

- Same Variety
- In Fields Across the Road
- Same Farmer



BETTER YIELDS

Superior Standability

Xylem Plus

SYSTEMIC FUNGICIDE



 **Agri-Dynamics LLC**
Revolutionizing Soil Engagement

Product distributed
by Agri-Dynamics LLC

(605) 796-4914
www.agri-dynamicsllc.com



HOW IT WORKS



FOLIAR APPLICATION

When applied via a foliar application, Xylem Plus is absorbed through the leaves and transported around the plant down to the root tissues. Once in the root tissues, Xylem Plus will help the plant continuously produce healthy roots and stalks to increase plant performance, while protecting against common diseases.



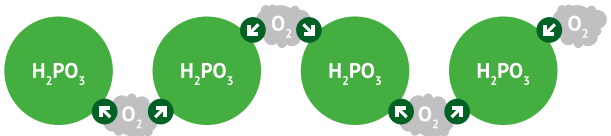
IN-FURROW APPLICATION

Protect your plants at the point of germination with an in-furrow application of Xylem Plus. Xylem Plus is safe for the seeding environment and provides long-lasting protection from soil, root, fungal and bacterial diseases.

ACTIVITY WITHIN PLANT

OTHER PHOSPHITES

Other Phosphites are unlinked and singular, putting them at risk of oxidation when in contact with air, water or soil. **Active within plant for 30 days or less.**



XYLEM PLUS is a **SYSTEMIC BACTERIAL FUNGICIDE** with up to a **60-DAY RESIDUAL** in the stalk and leaves that provides **RESISTANCE AGAINST COMMON DISEASES** such as:

CORN DISEASE DEFENSE		XYLEM PLUS
IN-FURROW-OR-EARLY FOLIAR		
ROOT + SEED	Pythium Damping Off	✓
	Fusarium Seed Blight	✓
	Rhizoctonia Root Rot	✓
LEAF	Goss's Wilt	✓
	Common Rust	✓
	Stewart's Disease	✓
	Anthraxnose Leaf Blight	✓
EARLY-OR-LATE FOLIAR		
STALK	Fusarium Stalk Rot	✓
	Anthraxnose Stalk Rot	✓
	Gibberella Stalk Rot	✓
	Diplodia Stalk Rot	✓
	Pythium Stalk Rot	✓
EAR	Aspergillus Ear Rot	✓
	Fusarium Ear Rot	✓
	Gibberella Ear Rot	✓

SOYBEAN DISEASE DEFENSE		XYLEM PLUS
IN-FURROW-OR-EARLY FOLIAR		
ROOT + SEED	Fusarium	✓
	Pythium	✓
	Phomopsis	✓
	Rhizoctonia	✓
	Taproot Decline	✓
LEAF	Rhizoctonia Aerial Blight	✓
	Bacterial Diseases	✓
	Viruses	✓
	Downy Mildew	✓
EARLY-OR-LATE FOLIAR		
STALK	Sudden Death Syndrome	✓
	White Mold	✓
	Phytophthora Root & Stem Rot	✓
	Pod & Stem Blight	✓
	Brown Stem Rot	✓
	Anthraxnose	✓
	Red Crown Rot	✓

XYLEM PLUS MOLECULES

Xylem Plus molecules are linked to provide longer lasting disease control throughout the entire plant. **Active within plant for industry-leading 60 days.**

