

PSB

PHOSPHORUS AVAILABILITY FOR MAXIMUM CROP PERFORMANCE

Phosphorus Solubilizing Bacteria

Unlock soil phosphorus, improve nutrient efficiency, and support stronger crop performance with **TerraMax's** phosphorus-solubilizing bacteria.



AVAILABLE FOR CORN, SOYBEANS, WHEAT, ALFALFA AND OTHER ROW CROPS



MAKES PHOSPHORUS AVAILABLE

Unlocks bound phosphorus and make it more available to plants.



BETTER EARLY SEASON VIGOR

Provides crops access to phosphorus when they need it most.



ENHANCED ROOT DEVELOPMENT

Supports stronger root systems for improved nutrient uptake.



IMPROVED NUTRIENT EFFICIENCY

Helps crops utilize existing phosphorus reserves already in the soil.



Liquid Seed Treatment

May be used with common inoculants and fungicide/insecticide combinations.



MADE IN THE USA

Manufactured and supported in the United States.

PRODUCT	APPLICATION	USE RATE	CONTAINER SIZE	COVERAGE*
PSB-IF Liquid	In-Furrow	16 oz/ac	2.5 gal	20 acres
PSB-ST Liquid	Seed Treatment	2 oz/unit	2.5 gal	Varies by crop
PSB-ST Dry	Dry Seed Treatment	2 oz/unit	5 lb	1,000 lbs of seed

*Coverage may vary based on application method, equipment and crop.



Maximizing Earth's Potential

3650 Dodd Road Eagan, MN 55123 | 952.657.5592 | terramaxag.com
Call us today for more information, or to find your closest dealer.

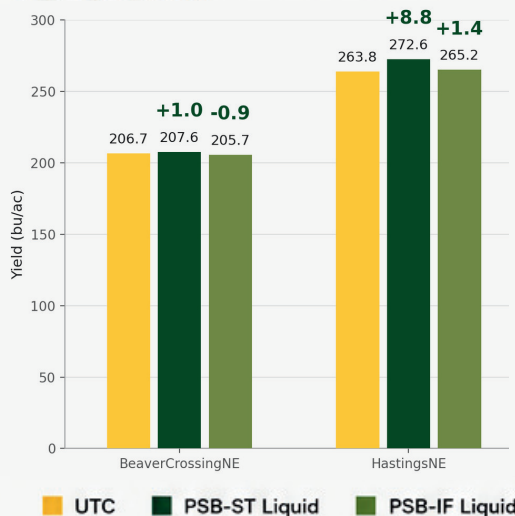
CONSISTENT PERFORMANCE ACROSS LOCATIONS

Nebraska

Years: 2025

Partner: Aurora Coop

Corn



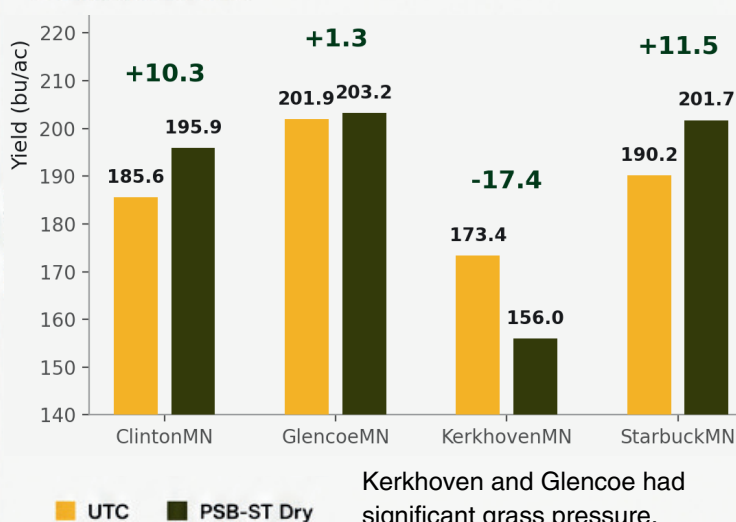
Beaver Crossing had a significant wind event that resulted in lower overall yields.

Minnesota

Years: 2025

Partner: New Ventures

Corn

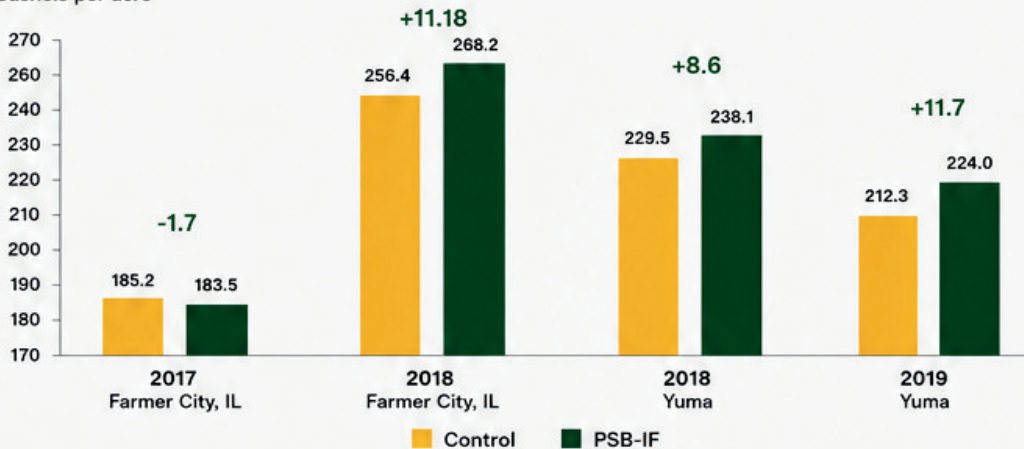


Kerkhoven and Glencoe had significant grass pressure.



MULTI-YEAR SUMMARY – YIELD RESPONSE, CONTROL vs. PSB-IF

Bushels per acre



ABOUT TERRAMAX

28+ YEARS IN BUSINESS

Nearly three decades of trusted agricultural solutions.

20+ YEARS OF FIELD DATA

Many of our products are backed by 20+ years of field trial data.

2-YEAR SHELF LIFE (MOST)

Our exclusive stabilization process delivers industry leading shelf life.

STRONGER ROOT SYSTEMS DRIVE BETTER NUTRIENT UPTAKE

Sanborn, IA – Corn

UTC

PSB-ST Dry



Lake View, IA – Soybeans

UTC

PSB-ST Dry



Greater root mass allows plants to access more water and nutrients throughout the season.

HOW PSB WORKS



- 1 Soil Contains Bound Phosphorus
- 2 PSB Solubilizes Phosphorus
- 3 Plants Access More Available Nutrients

Many soils contain significant amounts of phosphorus that are unavailable to plants. PSB utilizes beneficial bacteria that solubilize bound phosphorus, making it available for crop uptake throughout the growing season.

AVAILABLE IN IN-FURROW, LIQUID SEED TREATMENT AND DRY SEED TREATMENT FORMULATIONS



2-YEAR SHELF LIFE

Long-lasting viability for consistent results season after season.



MULTIPLE FORMULATIONS

- In-Furrow
- Liquid Seed Treatment
- Dry Seed Treatment



EASY HANDLING

Designed for convenience and ease of use.



MADE IN USA

Proudly made in the USA with quality you can trust.