

THIRD PARTY REPLICATED BLOCK RESEARCH

YAARN®

TRIAL LOCATION



AURORA, SD

Soybean · Post foliar application with herbicide



YIELD RESPONSE

TRIAL RESULTS

+1.5

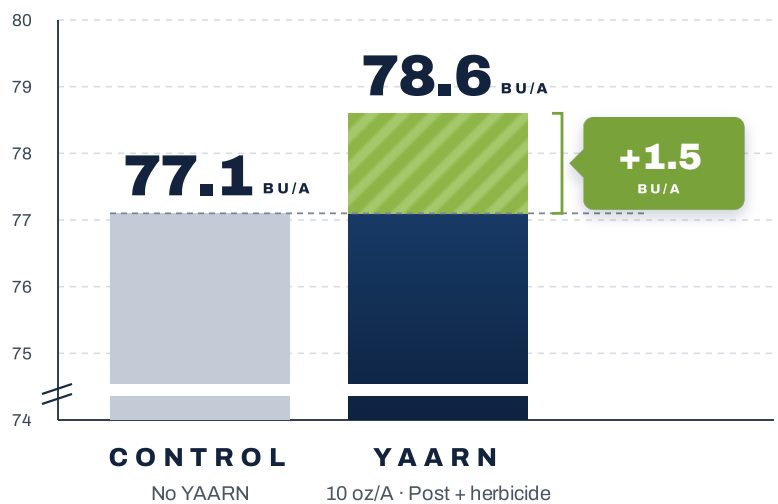
BU/A yield advantage

+1.9% OVER CONTROL

A single **10 oz/A** pass of **YAARN** tank-mixed with the post herbicide lifted soybean yield from **77.1** to **78.6 bu/A** — wool-derived peptides and free amino acids priming plant metabolism and supporting recovery from abiotic stress.

YIELD · BU/A

Axis begins at 74 bu/A



TRIAL DETAILS

LOCATION

Aurora, SD

CROP

Soybean

APPLICATION TIMING

Post

Foliar · with post herbicide

APPLICATION RATE

10 oz/A

YIELD GAIN

+1.5 bu/A

+1.9% over control

WOOL-DERIVED BIOSTIMULATION. SEASON-LONG RESILIENCE.

WHY YAARN®



STRESS RECOVERY

Supports foliar recovery and metabolism after heat, drought and abiotic stress.



PROTEIN HYDROLYSATE

Bioactive peptides from wool prime metabolism and stress response.



FREE AMINO ACIDS

Ready-to-use building blocks for growth, recovery and chlorophyll synthesis.



ORGANIC N + POTASSIUM

2-0-9 delivers slow-release organic nitrogen with mobile potassium.

PRODUCT AT A GLANCE

QUALITY INGREDIENTS. REAL RESULTS.

Guaranteed N·P·K	2·0·9
Source	Wool Protein Hydrolysate
Actives	Peptides · Amino Acids
Trial rate	10 oz/A
Formulation	Liquid · Foliar