

PS0326 PCE | Test Plot Snapshot

25 plot entries across Kansas, Nebraska and Iowa • 2024–2026 results

AVERAGE YIELD

195.2 bu/A

Across all 25 entries

AVERAGE PLOT YIELD

208.4 bu/A

Same plot locations

AVERAGE OF PLOT MEAN

93.8%

Unweighted average

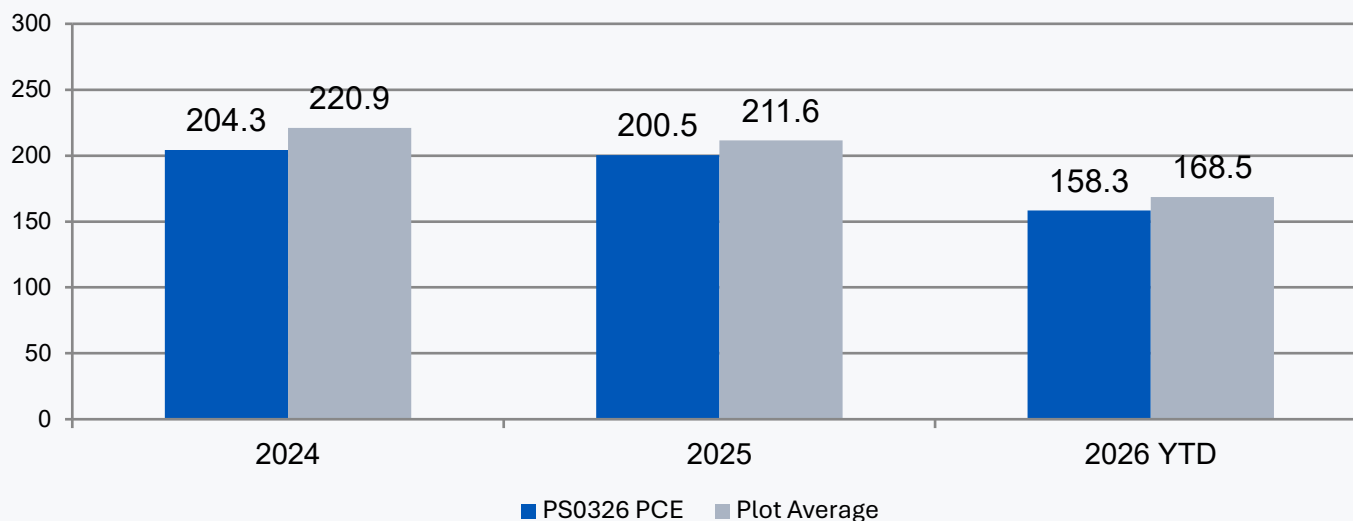
ABOVE PLOT AVERAGE

10 of 25

Individual entries

Maturity context: As a short-season hybrid, PS0326 PCE is expected to yield below the overall plot mean when compared with other hybrids hat can be up to 118-day relative maturity.

Performance by year



Straightforward takeaways

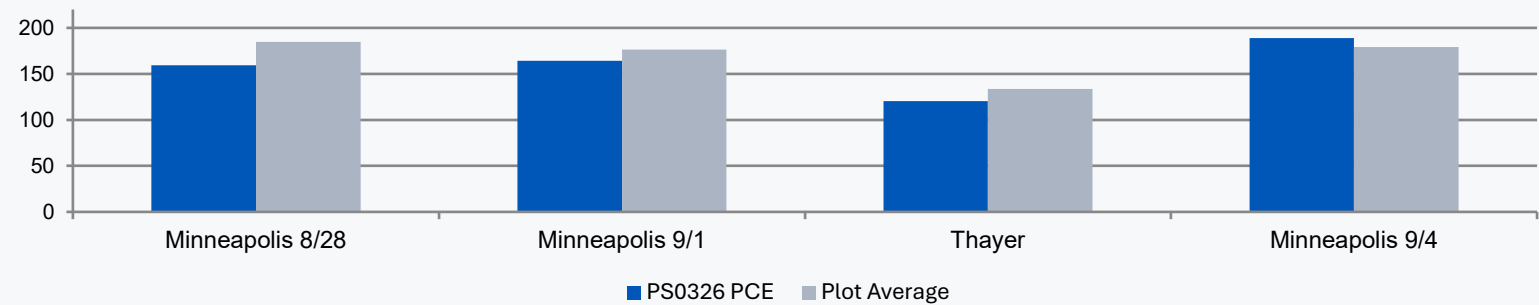
- Yield ranged from 44.4 to 274.8 bu/A across all reported environments.
- Top reported yield was 274.8 bu/A at Griswold, Iowa in 2024.
- In 2026 year-to-date, the strongest entry was 188.95 bu/A at Minneapolis, Kansas, reaching 105.5% of the plot mean.
- Results include both dryland and irrigated locations, with substantial environmental variation.

2026 Year-to-Date Results

Four dryland entries reported in Kansas through September 16, 2026

Location	Yield	Plot Avg.	% of Mean	Rank	Moisture
Minneapolis, KS 8/28	159.43	184.71	86.3%	12	21.68%
Minneapolis, KS 9/1	164.20	176.30	93.1%	10	27.20%
Thayer, KS	120.44	133.74	90.1%	24	10.00%
Minneapolis, KS 9/4	188.95	179.07	105.5%	4	16.35%

Yield versus plot average



2026 highlight

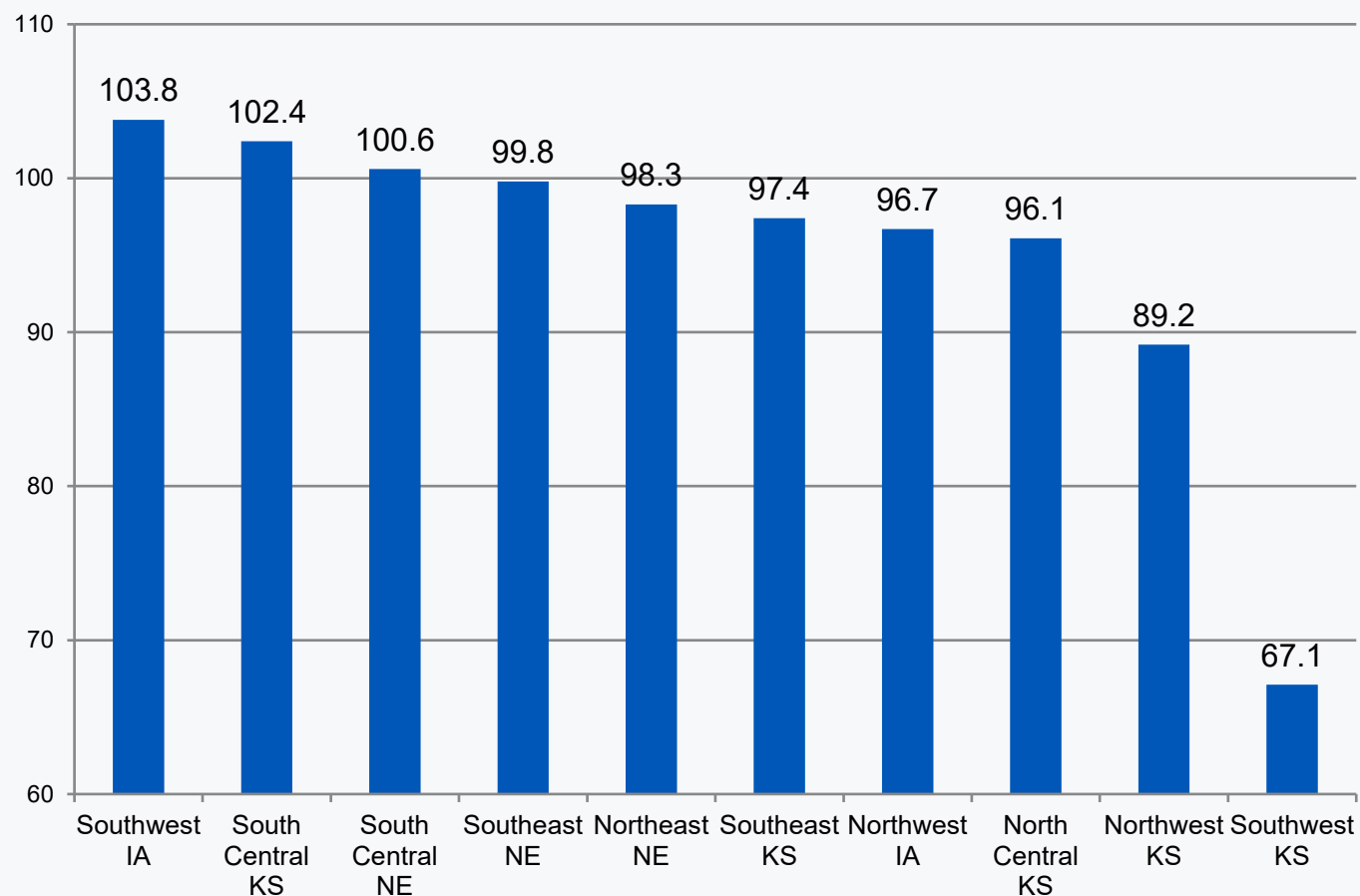
188.95 bu/A

Minneapolis, KS • 105.5% of plot mean • Yield rank 4

Maturity context: As a short-season hybrid, PS0326 PCE is expected to yield below the overall plot mean when compared with other hybrids that can be up to 118-day relative maturity.

Regional Performance & Environment Fit

Relative performance is shown as average percentage of plot mean • Entry counts vary by region



Regional averages with only one entry: Southwest IA, South Central NE and Southeast NE. Interpret those results cautiously.

DRYLAND

98.7% of plot mean

12 entries • 176.9 bu/A average yield

IRRIGATED

89.3% of plot mean

13 entries • 212.2 bu/A average yield

Best-fit takeaway

Stronger relative fit in dryland environments. Irrigated plots produced higher absolute yield, but dryland entries competed closer to the plot mean.