Data through September 22, 2026

6314IG Grain Sorghum | Test Plot Snapshot

15 plot entries across Kansas • 2024–2025 results

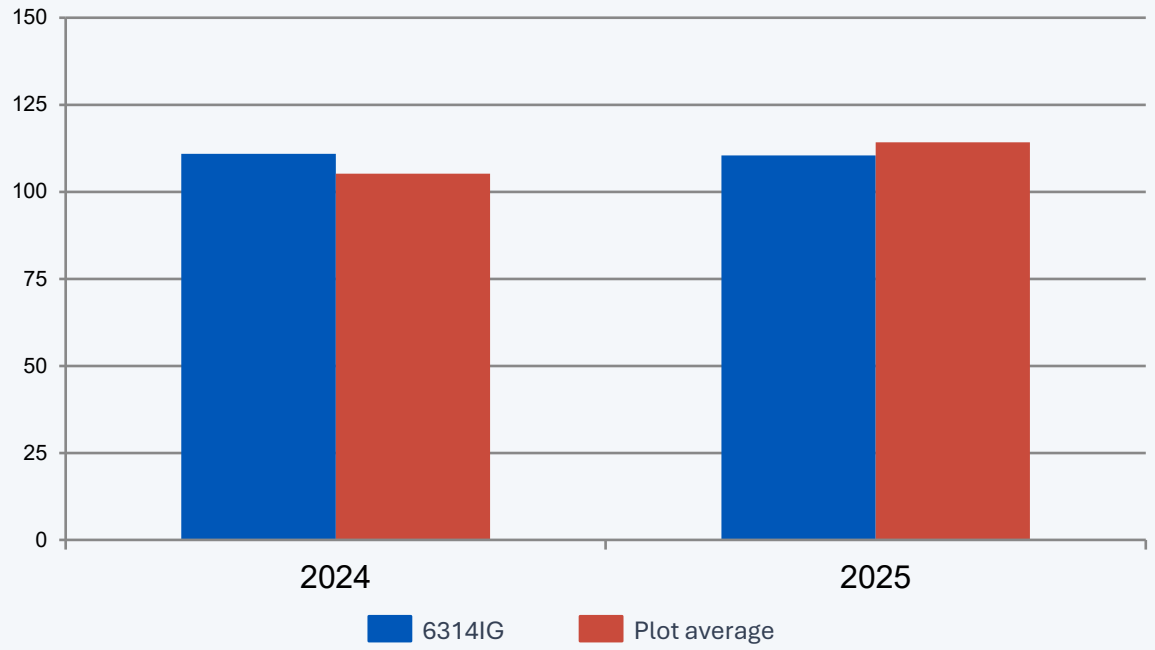
AVERAGE YIELD
110.8 bu/A
Across all 15 entries

AVERAGE PLOT YIELD
107.6 bu/A
Same plot locations

AVERAGE OF PLOT MEAN
102.4%
Unweighted average

ABOVE PLOT AVERAGE
9 of 15
Individual entries

Performance by year



Straightforward takeaways

- Averaged 110.8 bu/A across 15 entries.
- Finished at 102.4% of plot mean overall.
- Top yield was 166.2 bu/A at Hutchinson, KS in 2024.
- Strongest yearly relative result was 2024 at 105.8% of plot mean.
- Southeast KS had the highest regional relative result, based on one entry.

2024–2025 Test Plot Results

Annual performance summary for 6314IG grain sorghum

Year	Entries	Avg. Yield	Plot Avg.	% of Mean	Above Avg.
2024	11	110.9	105.2	105.8%	7 of 11
2025	4	110.4	114.2	93.1%	2 of 4
Combined	15	110.8	107.6	102.4%	9 of 15
Combined	**26**	**100.8**	**103.2**	**99.7%**	**13 of 26**

What the annual summary shows

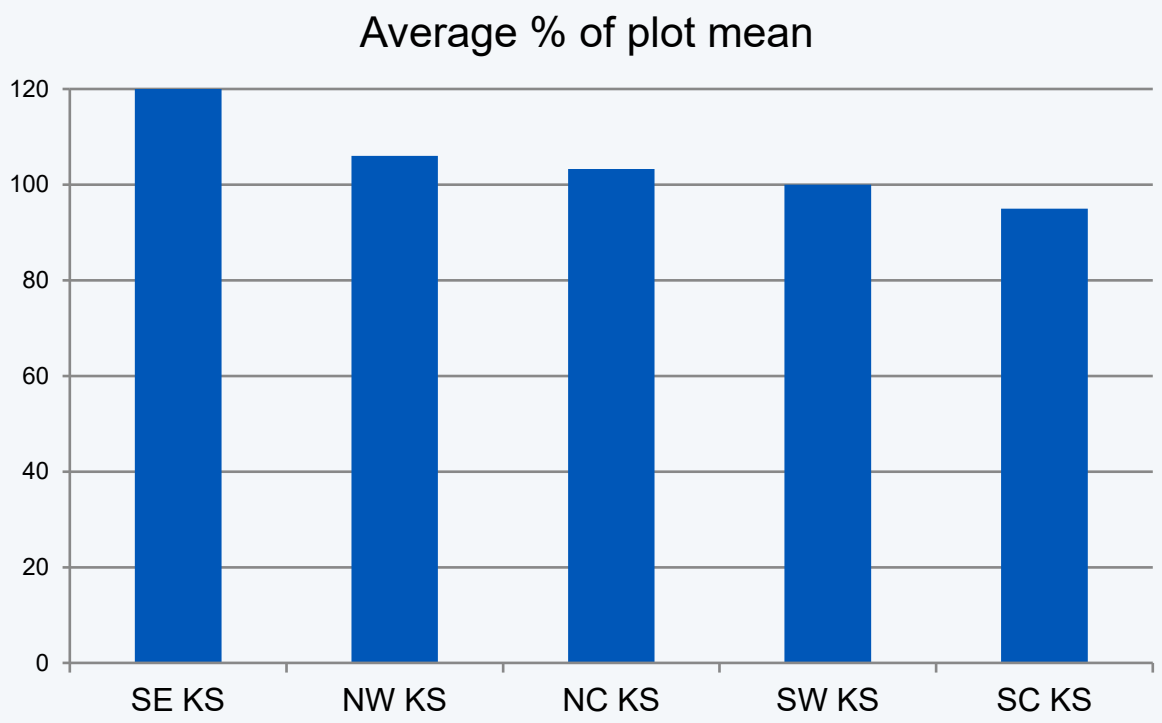
- Average yield was consistent across the two testing seasons.
- Relative performance was strongest in 2024 at 105.8% of plot mean.
- Nine of 15 entries finished above their individual plot average.

Testing note

Results shown combine the 2024 and 2025 testing seasons.

Regional Performance & Environment Fit

Relative performance is shown as average percentage of plot mean • 2024–2025 results



DRYLAND

104.1% of plot mean

11 entries • 102.9 bu/A average yield

IRRIGATED

97.7% of plot mean

4 entries • 132.5 bu/A average yield

Best-fit takeaway

Southeast Kansas had the highest regional relative result at 126.7% of plot mean, based on one entry. Northwest Kansas followed at 106.0%. Irrigated plots produced the higher absolute yield, while dryland plots had the stronger relative result.