



23A5

105 RM

VT2P

PERFORMANCE HIGHLIGHTS

- ✓ Positive grain yield advantage in 5 of 6 source comparisons
- ✓ Average grain yield advantage: +10.4 bu/ac
- ✓ Best grain yield advantage: +21.2 bu/ac
- ✓ Yield comparison data spans 664 total locations
- ✓ Source years span 2020-2021

DATA COVERAGE

GRAIN COMPARISONS	6
LOCS / COMPARISON	58 - 156
SOURCE YEARS	2020 - 2021
TRAIT	VT2P

YIELD PERFORMANCE SUMMARY

AVERAGE YIELD
ADVANTAGE

+10.4
bu/ac

6 SOURCE COMPARISONS

BEST YIELD
ADVANTAGE

+21.2
bu/ac

TOP SOURCE RESULT

POSITIVE
COMPARISONS

5/6

5 POSITIVE / 1 NEGATIVE

TOTAL
LOCATIONS

664

GRAIN DATA TOTAL

TECHNICAL PERFORMANCE DETAILS

METRIC	SOURCE AVG.	SOURCE RANGE	AVG. DIFFERENCE
Yield (bu/ac)	245.7	241.5 - 252.3	+10.4
Moisture (%)	19.1	18.2 - 19.7	+0.1
Yield / Moisture Ratio	13.2	12.6 - 14.1	+0.6
Stalk Lodging (%)	4.0	3.8 - 4.9	+1.6
Root Lodging (%)	4.4	3.6 - 5.2	+2.8
Test Weight (lbs/bu)	57.8	57.5 - 58.4	0.0