



2027 WINTER WHEAT · PRODUCT PROFILE



2711

EARLY HARVEST. FULL-SEASON YIELD.

Fhb1 VERIFIED

NORTHERN PRIORITY · CENTRAL FLEX



TWO-YEAR ILLINOIS PROOF

125.8

BU/AC

G 2711

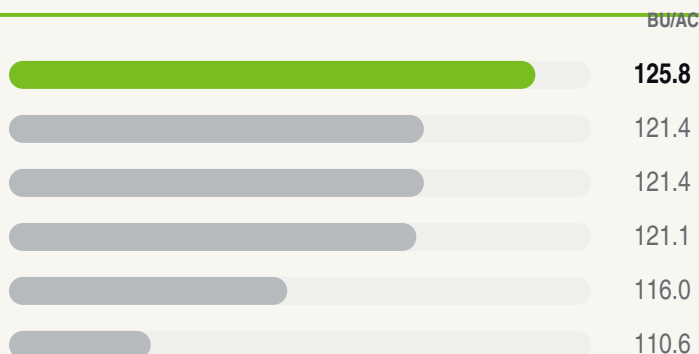
P25R65

FS 743

P25R76

P25R800

FS 624



2025–2026 Illinois state-trial summary supplied 8/26/26 · 9 locations

#1 OF 6 LISTED ENTRIES
9 LOCATIONS · 2 YEARS

+4.4 bu/ac over the next-best listed entry
and +7.7 bu/ac over the average of the
other listed entries.

WHY IT EARNS A PLACE

Full-season yield potential with an earlier harvest window.

Later jointing and heading help reduce spring-freeze exposure versus other early lines.

Broad soil fit with strong winter hardiness, BYDV and stripe-rust scores.

TRAIT SNAPSHOT

MATURITY -0.3 · MEDIUM-TALL · BEARDED

LODGING	WINTER HARD.	FHB	STRIPE RUST
7.0	8.0	7.0	8.0
TEST WEIGHT	BYDV	WSSMV	LEAF RUST
7.0	7.0	8.0	6.0

Additional source ratings: SLB 7.0 · SGB 7.0 · PM 6.0 · WSMV 7.5 · SBMV 6.0 · Vern 7.0. Ratings: 9 = best, 1 = worst.

MANAGEMENT EDGE · CENTRAL + NORTHERN ILLINOIS

FALL SETUP

Plant near/after the county fly-free date. Start near 30 live seeds/ft²; increase about 10% per week when planting is delayed.

SPRING BUILD

Match N to soil and wheat:N economics. On high-yield acres, split N where loss or lodging risk warrants; protect the standability margin.

FLOWERING DECISION

Fhb1 strengthens the base—it does not replace scouting. If risk warrants, target a labeled FHB product at early flowering (Feekes 10.5.1).

Yield and ratings are not guarantees. Confirm county timing, fertility, pest risk and product labels locally. Fhb1 verified per source breeder sheet.