



ND DYLAN RYE

Characteristics

Yield	High
Straw Strength	Strong
Maturity	Medium-late
Height	Tall
Winter Hardiness	Very Good



ND DYLAN Rye

ND Dylan, was released in 2016 by the North Dakota Agricultural Experiment Station. The North Dakota Crop Improvement and Seed Association has rights to production and distribution of seed. ND Dylan has high yield and very good winter hardiness. Data gathered over multiple years indicate a yield advantage over current commercial varieties. ND Dylan is a tall variety, has good straw strength and is medium-late in maturity. ND Dylan's test weight is equal to Rymin and better than Dacold. Seed weight of ND Dylan is average, slightly higher than Dacold. Biomass data is limited, although data gathered indicates total dry matter yields of ND Dylan to be greater than Dacold and Rymin. Winter hardiness ratings and early season vigor scores demonstrate ND Dylan's potential for use as a grain, cover or forage crop. ND Dylan is named to honor the memory of Dylan Zwinger, a young man who loved the land. To help ensure genetic purity, this variety is protected under Plant Variety Protection Title V and must be sold as a class of certified seed.

STRENGTHS

- High yield
- Very good winter hardiness



Agronomic Performance of ND Dylan Across ND, 2006-2016.

	Yield (bu/acre)	Test Weight (lbs/bu)	1000 KWT (g)	Plant Height (inches)	Lodging Score*	Jday of Heading	Winter Survival (%)	Early Vigor**
ND Dylan	68.4	53.8	27.9	49.4	2.8	151.0	95.7	9.7
Dacold	65.5	52.7	27.3	48.2	3.0	155.7	94.7	6.9
Hancock	58.5	54.5	29.8	49.4	3.0	149.3	93.2	6.2
Spooner	53.5	54.3	30.1	49.1	2.6	148.7	91.6	2.0

*Lodging score: 0-upright, 10-flat on ground. **Early vigor score: 1-low vigor, 10-high vigor.