

Release of ‘MN10261-1’ Hard Red Spring Wheat

MN10261-1 is a hard red spring wheat variety developed by the Minnesota Agricultural Experiment Station and will be released to Certified Seed growers in the spring of 2017. It was derived from the cross of Glenn/Sabin. MN10261-1 will be named at a later date.

Qualities associated with MN10261-1 include:

- 1. Good Yield Potential**
- 2. Late Maturity**
- 3. High Protein**
- 4. Leaf and Stripe Rust Resistance**
- 5. Bacterial Leaf Streak and Head Scab Tolerance**

MN10261-1 is equal to Boost and Faller in maturity and is equal to Boost in protein content. It is also equal to Faller and Prevail in height and has an above average test weight. There will be a \$0.30/bushel research fee on the sales of Registered and Certified MN10261-1 and Plant Variety Protection will be applied for.

2015-16 SDSU CPT Spring Wheat Trials

Variety	Maturity	Height	Protein %	2015-16 East Yield	2015-16 West Yield
<i>MN10261-1</i>	6	33	15.2	61	44
<i>Boost</i>	6	30	15.2	57	41
<i>Faller</i>	6	33	14.4	59	45
Prevail	2	33	14.5	63	47
Surpass	2	34	15.1	61	46

Release of ‘MN1806CN’ Conventional Soybean

MN1806CN is a conventional soybean variety developed by the Minnesota Agricultural Experiment Station and will be released to South Dakota Certified Seed growers in the spring of 2017.

Qualities associated with MN1806CN include:

- 1. High Yield Potential**
- 2. 1.8 Maturity**
- 3. Soybean Cyst Nematode Resistance**
- 4. Good Lodging Resistance**
- 5. Rps1k Phytophthora Root Rot Resistance Gene**

MN1806CN is intended for the commodity, non-GMO or organic market and has white flowers, tawny pubescence, brown pods and yellow hila. There will be a \$0.50/60# research fee on the sales of Registered and Certified MN1806CN. Plant Variety Protection will be applied for.

Minnesota and South Dakota Conventional Soybean Yield Trials

Variety	Maturity	2015 South Minnesota	2015 Central Minnesota	2016 SE + EC* South Dakota
<i>MN1860CN</i>	1.8	83	68	60
<i>Brookings</i>	1.7	66	48	72
<i>Davison</i>	2.2	67	48	63

***Average of Beresford and Volga Farms**