

**HARD RED SPRING WHEAT**

# SY RUSTLER

## Return on Investment

**Yield + Protein = Maximum ROI**

Rustle up higher potential ROI with this sturdy new variety

- Medium-early maturity
- Very good test weight coupled with good protein levels
- Semi-dwarf variety with very good straw strength
- Strong leaf rust tolerance and moderate tolerance to stem rust
- Best adapted for South Dakota

### Economic Return<sup>1</sup>—3-Year South Dakota Spring Wheat Variety Trial Results

	Yield (Bu/A)	Protein %	\$/Bu	Gross \$/Ac
<b>SY Valda</b>	<b>58.7</b>	<b>15.7</b>	<b>\$6.95</b>	<b>\$408.27</b>
<b>SY Ingmar</b>	<b>56.7</b>	<b>16.2</b>	<b>\$7.19</b>	<b>\$407.65</b>
WB9653	59.0	15.5	\$6.79	\$400.46
HRS 3504	58.9	15.4	\$6.71	\$395.25
Surpass	54.2	16.2	\$7.19	\$389.89
<b>SY Rustler</b>	<b>54.2</b>	<b>15.9</b>	<b>\$7.11</b>	<b>\$385.27</b>
LCS Trigger	61.0	14.7	\$6.16	\$375.52
Prevail	52.2	15.8	\$7.03	\$366.92
Boost	50.5	16.5	\$7.19	\$363.38

2016-2018 Average—SDSU Extension Data

<sup>1</sup> Economic return calculated using Sept. local cash grain price of \$5.60 for 14% protein. The premium for 15% protein is 79.45 cents, and the discount for 13% is 55.36 cents. Up here and in the past we have capped out the premiums at 16% protein).

Locations: 2018 – Aberdeen, Agar, Miller and Selby

2017 – Aberdeen, Agar, Miller, Doland. Selby was hailed out.

2016 – Aberdeen, Agar, Miller, Faulkton and Selby

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**Yield + Protein = Maximum ROI**

**Test Weight**

3

**Protein**

4

**Maturity**

3

**Height**

5

**Straw Strength**

3

Ratings Key:

General: 1= Excellent or Best; 9 = Poor

Protein: 1= Highest; 9 = Lowest

Maturity: 1 = Earliest; 9 = Latest

Height: 1= Shortest; 9 = Tallest

**Stem Rust**

**Leaf Rust**

**Tan Spot & Septoria**

**Bacterial Leaf Disease**

**Fusarium Head Blight**

**Susceptible**

**Intermediate**

**Tolerant**

Your best source of information on wheat varieties is your local AgriPro Associate. To find out more, visit [AgriProWheat.com](http://AgriProWheat.com).

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Ratings based on Syngenta field observations from multiple locations and multiple years. Ratings are not absolute and may change as additional data are collected or environmental conditions change.