

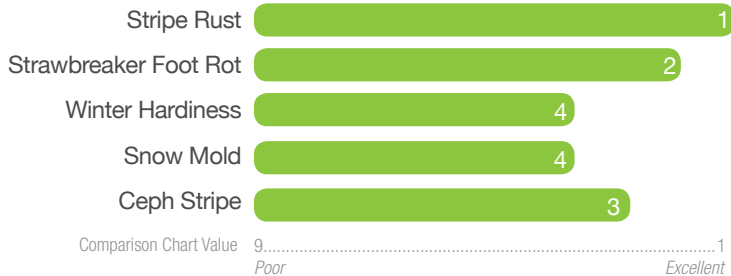
# SY Banks

Soft White Winter Wheat Variety  
Next Generation Adaptation

- ### Highlights
- High yield potential in dryland regions
  - Medium maturity with excellent stripe rust and good Ceph stripe tolerance
  - Carries PCH1 strawbreaker footrot resistance and has good snowmold tolerance for HWY 2 region

- ### Agronomics
- Maturity Medium
  - Test Weight Average
  - Seed Size Medium
  - Height Medium
  - Straw Strength Good
  - Head Type Awned
  - Planting Rate 1.5M seeds/a
  - Planting Date Average
  - No-Till Average

### Disease and Pest Tolerance



### 2016-2018 Dryland Average Summary

Variety	Yield — Percent of Average			TW 3-Yr Avg lb/bu
	3-Yr Avg	Hwy 2	Central Dryland	
<b>SY Banks</b>	<b>107%</b>	<b>102%</b>	<b>107%</b>	<b>60.6</b>
Xerpha	104%	104%	101%	59.4
Otto	96%	94%	94%	60.0
Eltan	86%	85%	84%	60.3
SY 107	105%	104%	103%	60.5
Trial Average	92 bu/a	94 bu/a	93 bu/a	60.6
Locations	14	6	8	14

**Note:** these agronomic assessments are made by Syngenta scientists and reflect each variety's relative performance within these characteristics though the 2018 crop year. Specific conditions may cause variations within characteristics. These relative protection values are based on current pest and disease populations and have been known to shift periodically and may cause changes in specific evaluations. Resistance to many other diseases and pests is sensitive to environmental conditions, plant development stages and the presence and intensity of other diseases which may result in specific evaluation inconsistencies. This chart is updated annually to reflect the most current trends. ©2018 Syngenta. PVPA 1994—Unauthorized propagation prohibited. Plant variety protection granted or applied for Syngenta varieties. AgriPro® and the Syngenta logo are trademarks of a Syngenta Group Company. PNW - 11/2018