

AgriPro® brand varieties from Syngenta deliver agronomic traits you need for superior performance.

North America's largest wheat breeding program develops AgriPro brand varieties that resist disease while maximizing grain yield and quality. Innovation in the lab combined with thousands of research trials provide farmers a superior seed resource backed by the strength of Syngenta.

Available as certified seed grown and distributed by local AgriPro associates. For more information, call your local AgriPro Associate or visit AgriProWheat.com



Protect Your Crop with Leading Seed Treatments from Syngenta



CruiserMaxx® Vibrance® Cereals seed treatment insecticide/fungicide combines the power of four chemistries to deliver enhanced disease protection, including best-in-class Rhizoctonia protection, that leads to improved emergence, stronger root systems and improved crop performance plus early season insect protection.

AgriPro® 2015 NORTHERN PLAINS SEED GUIDE

2015 AgriPro Spring Wheat Comparison Chart

Variety	Agronomics			Disease and Pest Protection						
	Test Weight	Protein	Maturity	Height	Straw Strength	Stem Rust	Leaf Rust	Foliar Disease	Fusarium head blight	
KELBY	4	2	2	4	3	1	2	4	4	
SY605 CL	2	2	2	7	7	2	2	4	6	
BRENNAN	3	3	3	4	3	2	3	4	5	
SY ROWYN	3	5	4	5	4	2	3	4	3	
SY SOREN	3	3	4	5	2	2	3	3	3	
SY TYRA	3	5	5	4	2	2	4	6	6	
SY INGMAR	2	3	5	5	3	2	3	4	3	
JENNA	3	4	6	6	4	2	3	3	5	
BARLOW	2	3	2	8	7	1	6	4	5	
FALLER	3	6	6	7	7	1	7	4	3	
GLENN	1	3	3	8	5	1	6	5	3	
MOTT	2	4	6	8	6	2	7	4	6	
RB07	3	4	3	6	6	1	2	6	4	
SAMSON	4	5	5	5	2	1	5	5	7	
WB-MAYVILLE	3	3	3	5	1	2	5	5	7	

GENERAL:
 1 = Excellent or Best
 2 = Very Good to excellent
 3 = Very Good
 4 = Very Good to Good
 5 = Good
 6 = Fair to Good
 7 = Fair
 8 = Fair to Poor
 9 = Poor

Maturity:
 1 = Earliest
 9 = Latest

Height:
 1 = Shortest
 9 = Tallest

Protein Content:
 1 = Highest
 9 = Lowest

These agronomic assessments are made by Syngenta scientists and reflect each variety's relative performance within these characteristics through the 2014 crop year. Specific conditions may cause variations within those characteristics. These relative protection values are based on current pest and disease populations. These 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.

syngenta®

Hard Red Spring Wheat

SY Ingmar

Top Choice for Economic Return

Maximize economic return with both very high protein and high yield potential in a broadly adapted medium maturity semi-dwarf variety. Very good disease package including strong Fusarium head blight plus rust and leaf spot tolerance for top performance.

SY ROWYN

The All-Around Performer

Broadly adapted variety with consistent high yield and test weight potential. This robust semi-dwarf maintains a very good disease package that includes some of the best Fusarium head blight tolerance in the Northern Plains.

JENNA

The Yielder with Protein

The medium maturing variety in your line-up that doesn't compromise on agronomics or protein. You have your choice of very high yielding varieties, why not maintain protein, height and straw strength too?

Call your local AgriPro Associate, 866-Yield-AP (866-943-5327) or visit AgriPro.com/northernplains

SY SOREN

Stands Strong for Maximum Returns

Matching the best straw strength, yield and quality in a single variety that maintains high Fusarium head blight tolerance. Could be the most adaptable and balanced variety in the marketplace.

SY605 CL

Herbicide-Tolerant Spring Wheat

Plant on time and get control of tough grass weeds in-season. This herbicide-tolerant HRS variety offers high yield potential, great quality, and excellent foliar disease tolerance.

BRENNAN

Balanced with High Yield and Protein

The variety with high yield potential that doesn't compromise protein or great agronomics. Why not have it all?

SY TYRA

Sawfly Tolerant Variety

The first sawfly tolerant spring wheat from the AgriPro breeding program! This semi-solid stem option fights wheat stem sawfly and still offers yield potential.

Hard Red Winter Wheat

SY WOLF

The Top Performer

With excellent disease tolerance and straw strength, this hard red winter wheat has posted top yields across the area.

ART

Disease Tolerance and Agronomics

Art winter wheat combines good leaf disease tolerance with improved tolerance to Fusarium head blight. Short height, straw strength and early maturity and proven performance.

AP503 CL²

Control Weeds Before They Overwinter

The first hard red winter variety with two-gene tolerance to Beyond[®] herbicide, allowing both fall and spring herbicide applications to control tough grass weeds in-season.

SY CLEARSTONE CL²

New Herbicide Tolerant Variety Adapted for the Western Dakotas

With high yield potential and good winterhardiness, this variety performs where it counts.

Northern Plains Seeding Rate Calculator

available at AgriPro.com/northern-plains/np-seed-calculator or from your AgriPro Associate.