AgriPro®
Hybrid Wheat

AgriPro HY176

Excellent Yield Potential

AgriPro HY162

Bred for Western North Dakota

AgriPro HY155

High Protein with Yield for Eastern North Dakota and Western Minnesota

Hybrid Wheat Agronomics

Yield	**Excellent**
Test Weight	**Excellent**
Plant Height	**Medium-Tall**
Straw Strength	**Good**
Maturity	**Medium**

AgriProWheat.com

Spring Wheat Seed Selection Guide

AgriPro®
SYNGENTA
43225 COUNTY ROAD 97
BRIGGSDALE, CO 80611

RETURN SERVICE REQUESTED

AgriPro®

2027 SPRING WHEAT

SEED SELECTION GUIDE



syngenta®

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AgriPro®
Hybrid Wheat

The AgriPro® brand is the first to bring commercial hybrid wheat seed and its benefits to farmers. Hybrid wheat is set to revolutionize high-value wheat production by increasing yield potential and consistency, advancing agronomics, reducing risk, and improving grower ROI.

Hybrid Wheat Highlights

- Consistent, high yield potential throughout the Northern Plains
- 80% seeding rate compared to normal
- Similar agronomics to SY Valda, but with an earlier finish
- Emerges quickly and canopies early to compete with weeds—vigorous plant type

AgriPro Hybrids require a Seed Stewardship Agreement.

Use the QR code to sign your Seed Stewardship Agreement or visit https://agriprowheat.com/stewardship

Call your AgriPro® Associate or visit AgriProWheat.com for Performance and Agronomic Data

2027 AgriPro Spring Wheat Comparison Chart

	Test Weight	Protein	Heading	Maturity	Height	Straw Strength	Stem Rust	Leaf Rust	Foliar Disease	FHB	BLS
AgriPro HY176	2	7	5	5	6	5	NA	2	5	4	4
AgriPro HY155	2	5	5	5	6	5	4	2	5	4	5
AgriPro HY162	2	8	5	5	6	5	5	2	4	4	5
AP Iconic	2	6	5	6	6	4	2	2	4	4	4
AP Dagr	2	7	6	6	4	5	5	2	5	5	4
AP Elevate	2	5	6	6	4	3	1	2	3	4	4
AP Murdock	2	5	4	3	4	4	3	2	4	4	4
SY Valda	2	6	5	7	5	5	3	2	3	4	4
AP Gunsmoke CL2	2	3	5	5	5	5	4	2	4	4	5
SY 611 CL2	4	4	5	4	4	4	2	5	4	3	4
AP Smith	2	3	6	6	4	2	1	6	3	4	3
SY McCloud	2	3	5	4	6	4	1	3	4	4	5
SY Ingmar	2	3	5	5	5	3	2	3	3	3	3
SY Longmire	4	3	5	5	5	5	2	4	4	5	4
Faller	2	6	6	6	7	7	1	6	4	3	3
ND Roughrider	3	3	6	NA	6	6	NA	NA	4	6	3
ND Stampede	3	3	5	5	5	5	NA	NA	4	5	4
MN-Torgy	3	3	6	7	6	5	1	NA	NA	3	3
MN-Rothsay	3	5	7	6	3	3	NA	NA	3	5	4
WB9590	3	3	4	5	4	2	3	3	6	6	6
WB9719	2	4	6	6	5	3	1	4	NA	6	5
LCS Cannon	4	5	2	2	5	4	NA	NA	NA	3	4

General
1-2 = Excellent
3-4 = Very Good
5 = Good
6-7 = Fair
8-9 = Poor

Protein Content:
1 = Highest
9 = Lowest

Maturity:
1 = Earliest
9 = Latest

Height:
1 = Shortest
9 = Tallest

These agronomic assessments are made by Syngenta scientists and reflect each variety's relative performance within these characteristics through the 2026 crop year. Specific conditions may cause variations within those characteristics. These relative protection values are based on current pest and disease populations, which 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.

AP Iconic and AgriPro Hybrids require a Seed Stewardship Agreement specifying No Saved Seed .

AgriPro®

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NP - 10/2026

Broadly-Adapted Yield

AP Iconic

Next-Gen Yield Leader

- Top-yielding AgriPro variety across North Dakota and Minnesota, three-year data
- Solid protein potential
- Very good straw strength
- Very good fusarium head blight (scab) and bacterial leaf streak tolerance

AP Iconic requires a Seed Stewardship Agreement.

AP Dagr

Top-End Yield Potential

- Broadly adapted in the Northern Plains, with exceptional yield record in South Dakota
- SY Valda pedigree
- Very good bacterial leaf streak (BLS) tolerance
- Good straw strength

Proven Performers

AP Murdock

Yield Muscle and Early Maturity

SY Valda

Consistent Yields and Protein

High Protein Potential

AP Smith

Yield and Protein

AP Elevate

Elevating Wheat Yield Potential

- Excellent combination of yield and protein potential
- Very good straw strength
- Excellent harvestability
- Strong fusarium head blight and bacterial leaf streak tolerance

Herbicide Tolerance

AP Gunsmoke CL²

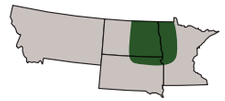
High Yield and Protein for the West



Area of primary adaptation

SY 611 CL²

High Yield Potential for the East



Soild Stem for Sawfly Control

SY Longmire

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