



2010

CENTRAL PLAINS SEED GUIDE

2010 AgriPro Wheat Comparison Chart

	Test Wt.	Straw	Relative Maturity	Plant Ht.	Coleopt. Length	Shatter	Winter Hard.	Alum. Tol.	Protein	Stem Rust	Leaf Rust	Stripe Rust	Soil Borne	WSSMV	Wheat Streak	Leaf Blotch	Tan Spot	Powdery Mildew	Hessian Fly
Art	3	3	2	3	5	3	4	3	4	2	2	2	1	3	7	4	5	3	4
Hawken	2	4	6	3	7	3	4	3	3	2	2	2	1	3	7	4	4	4	7
PostRock	2	2	4	4	4	3	5	3	3	2	5	2	1	4	6	3	3	7	8
Tam 111	2	5	5	5	6	3	4	8	5	2	8	4	8	8	7	6	6	6	9
Jagalene	1	3	4	3	4	4	3	5	4	2	8	2	1	3	5	4	5	8	9
Dumas	3	2	4	3	5	4	6	8	5	3	4	7	8	7	7	4	3	5	8
Thunderbolt	2	4	4	4	3	6	3	8	5	7	5	5	8	8	4	2	3	6	8
Coronado	4	3	3	3	5	4	5	4	4	5	7	7	1	4	5	3	4	5	4
Longhorn	2	2	5	6	2(a)	6	4	7	5	4	4	7	8	5	4	3	6	4	8
Ogallala	2	3	5	3	5	6	4	8	4	4	5	7	8	5	6	4	6	4	8
TAM 203	3	5	4	4	5	3	6	7	3	2	3	2	2	—	5	—	6	6	8
Jackpot	2	3	1	4	—	4	5	5	—	—	6	2	3	—	—	—	6	4	8
AP503 CL2	1	3	4	3	—	4	3	—	—	2	8	2	1	3	—	4	5	8	9
White Wheat																			
NuDakota	5	3	7	3	5	3	3	8	4	2	2	2	2	2	5	3	3	4	8
Platte Value Program																			
NuGrain	1	3	5	3	4	3	4	8	3	2	3	6	2	5	—	5	—	8	8
Platte	1	3	6	3	—	3	5	8	3	2	6	8	2	5	—	—	—	7	8
Platte2	1	3	5	3	—	3	4	8	3	2	4	7	2	5	—	—	—	7	8

GENERAL:
1 = Excellent
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 AgriPro scientists and reflect each variety's relative performance within these characteristics during the 1999-09 crop years. 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.

(a) = Variety with long coleoptile expression but with intermediate height and better lodging resistance than the taller Scout Type wheats.

Let AgriPro varieties make a difference on your farm!

ART

High Yields, Early Maturity



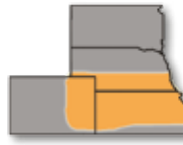
Area of Primary Adaptation

Art has established itself as the yield leader in the Central Plains. Good leaf disease resistance, good straw strength in a medium early maturity.

- Hessian Fly tolerance
- Aluminum tolerance on low pH soils
- Improved tolerance to scab
- Good choice for heavy disease situations

PostRock

The Complete Package



Area of Primary Adaptation

A favorite of producers who are looking for good yields, year after year. PostRock is one of the most consistent performing varieties available. In addition,

- PostRock's straw strength is second to none.
- Good choice for late planting situations
 - Irrigators appreciate its straw strength

Jackpot

Last Planted—First Harvested



Area of Primary Adaptation

Jackpot is ideally suited for double crop or late planting. Jackpot gets up and grows fast in the fall, then starts strong in the spring. It is an early maturing variety with a high number of tillers, good test weights and very good yield potential.

- Responds well to fungicides

Hawken

One Tough Wheat



Area of Primary Adaptation

Hawken is known for its stress and disease tolerance. In tough situations, its drought tolerance and high test weights protect yield. In high yield environments, it offers disease protection and top-end yield potential.

- Good choice for No-till
- Spread your Maturity risk
- Shattering resistance

AP503 CL²

Improved Weed Control



Area of Primary Adaptation

Looking for improved weed control and better herbicide tolerance with the CLEARFIELD* program? Choose AP503 CL2. AP503 CL2 has two genes for

herbicide tolerance, compared to one in other CLEARFIELD* varieties. Expanded labeling, for two gene wheat only, allows the use of methylated seed oil as an adjuvant, to improve weed control.

TAM 111

Dryland or Irrigated

TAM 111 has been a consistent top performer in the West. It has the strengths needed for the high plains environment combined with excellent yield potential.

Jagalene

The Right Stuff

Jagalene has the drought tolerance, test weight, wheat streak tolerance, winterhardiness and stripe rust resistance to be your top yielder on the western plains. It continues to be a leader under Irrigation.



Let AgriPro make a difference on your farm.

The AgriPro breeding program evaluates and selects varieties from 24 testing locations across the Central Plains. Each location is chosen to maximize selection criteria for traits that are important to you. We test in no-till and conventional tillage systems, both dryland and irrigated, with the goal of making sure every AgriPro variety possesses the six grower-critical traits for profitability:

- ✓ High yield potential
- ✓ Good test weight
- ✓ Disease protection
- ✓ Regional adaptation
- ✓ Consistent performance
- ✓ Quality grain

Certified Seed is one of the Best Management Practices for producing high-profit yields. Planting certified seed ensures high-quality, weed-free seed with known germination and test weight. In addition, during the busy harvest and planting season, certified seed offers time savings and convenience.

To purchase AgriPro certified seed contact your local AgriPro Associate or visit AgriPro.com

877.Wheat.AP / AgriPro.com