# BATTLE AX



### CHARACTERISTICS HARD RED WINTER

MATURITY	Medium Early							
HEIGHT	Short							
YIELD	Very Good							
DROUGHT TOLERANCE	Very Good							
MILLING QUALITY	Very Good							
BAKING QUALITY	Fair							
STRAW STRENGTH	Very Good							
TEST WEIGHT	Good							
PROTEIN	Very Good							
COLEOPTILE LENGTH	Medium Long							
PEDIGREE	AF28/Byrd//AF26/Byrd/AF28/							
	Byrd//AF10 M3/2*Byrd							

## Variety Protection Status

**Pype** Unauthorized Propagation Prohibited - to Be Sold by Variety name Only As a Class of Certified Seed - U.S. Protected Variety -1994 PVPA



# AREA OF ADAPTATION

## FEATURES & BENEFITS

Released in 2018, Battle AX is a new HRW variety that offers the industry leading 2-gene CoAXium Wheat Production System technology within an agronomic package that helps

## CERTIFIED SEED ONLY

Battle AX is a Certified Seed Only variety. By purchasing seed, grower agrees to use seed of the variety only for the production of a commercial grain or forage crop. Using certified seed every season ensures the best stewardship, end use functionality, and opportunity to maximize yield potential of the variety. Resale of this seed, or supply of saved seed derived from this seed, to anyone including purchaser for planting is prohibited.

### STEWARDSHIP AGREEMENT REQUIRED

In addition to purchasing Certified Seed every year, farmers are required to sign, and adhere to, the CoAXium® Wheat Production System Grower Stewardship Agreement outlining best management practices on product rates, crop rotation, mechanical and cultural practices and CoAXium® and Aggressor® use guidelines in different cropping systems. improve yield potential, test weight, protein, and milling characteristics that wheat producers need, and end users want. Given its medium early maturity, optimum planting dates in the northern and central high plains will consistently fall between mid-September through mid-October; consider increased seeding rates as time progresses. Battle AX has a Medium long Coleoptile to improve planting into moisture, and carries good resistance to the wheat curl mite to help against the Wheat Streak Mosaic Virus. Battle AX has demonstrated good straw strength under dryland conditions (11-20" of annual precipitation), performing well under irrigated conditions as well. Please follow all label instructions of Aggressor Herbicides for use and restrictions, the label is the law.

# **PEST & DISEASE PROFILE**

	10	9	8	'/	6	5	4	5	2	
WHEAT STREAK MOSAIC										
STRIPE RUST										
LEAF RUST										

Rating Scale: Excellent (1-2) Very Good (3-4) Good (5-6) Fair (7-8) Poor (9-10)

