

2026 WHEAT PRODUCTS

This data was compiled from BioTown Seeds research and information provided by generic suppliers

D423W

- Early, bearded variety
- Strong Fusarium Head Blight tolerance
- Excellent BYD tolerance
- All soil types
- Impressive FAT HEAD!
- High management for best results
- Excellent Yields

RECOMMENDED SEEDING RATE

BRAND NAME	D423W
SUGGESTED SEEDING POP	1.5 MILLION
ESTIMATED SEEDS/LB	12,000
LBS/ACRE (7.5" ROW)	125
BAGS PER ACRE	2.5

WHEAT CHARACTERISTICS

MATURITY	E
PLANT HEIGHT	MS
LODGING	2
HEAD TYPE	B
WINTER HARDY	1.5
FUSARIUM HEAD BLIGHT	2
LEAF RUST	3
SEPTORIA GLUME BIOTCH	NA
SEPTORIA LEAF BIOTCH	2.5
SOILBORNE MOSAIC	3

D482W

NEW

- Superior Standability
- Good straw yield
- Will stand on manure ground
- Excellent disease package
- Excellent scab resistance
- New and improved smooth-headed variety replacing D480W

RECOMMENDED SEEDING RATE

BRAND NAME	D482W
SUGGESTED SEEDING POP	1.5 MILLION
ESTIMATED SEEDS/LB	10,200
LBS/ACRE (7.5" ROW)	147
BAGS PER ACRE	2.9

WHEAT CHARACTERISTICS

MATURITY	M
PLANT HEIGHT	M
LODGING	2.5
HEAD TYPE	S
WINTER HARDY	3.5
FUSARIUM HEAD BLIGHT	2
LEAF RUST	4
SEPTORIA GLUME BIOTCH	2
SEPTORIA LEAF BIOTCH	3
SOILBORNE MOSAIC	2.5

D505W

NEW

- Excellent scab resistance
- Excellent disease resistance
- Fits all soil types
- Handles stress well
- Fantastic eye appeal with BIG HEADS

RECOMMENDED SEEDING RATE

BRAND NAME	D505W
SUGGESTED SEEDING POP	1.5 MILLION
ESTIMATED SEEDS/LB	13,900
LBS/ACRE (7.5" ROW)	108
BAGS PER ACRE	2.4

WHEAT CHARACTERISTICS

MATURITY	ML
PLANT HEIGHT	M+
LODGING	3
HEAD TYPE	B
WINTER HARDY	3.5
FUSARIUM HEAD BLIGHT	3.5
LEAF RUST	4
SEPTORIA GLUME BIOTCH	3
SEPTORIA LEAF BIOTCH	3
SOILBORNE MOSAIC	7

Estimated seeds/lb can vary up to 5%. Recommended planting on or after Hessian Fly free date.

Add 5% for each week that planting is delayed. Rates should be increased.

Maturity: ML = Mid-Late, M = Mid, E = Early

Head Type: B= Bearded, S= Smooth

Plant Height: M=Medium, MS= Medium Short, MT= Medium Tall

Rating Scale = 1 - Excellent, 9 - Poor; NA = None Available