



ALLIANCE SEED CDC PRECISION



CDC Precision is the variety to beat for many producers in the CWAD growing regions of Western Canada.

CDC Precision strengths:

- Yields more than all check cultivars except Brigade
- R to prevalent races of leaf, stem and stripe rust.
- Expresses FHB reaction better than Strongfield and similar to Brigade

CDC Precision weakness:

- MS to leaf stops

Parentage: CDC Verona/DT2741//DT765

2023 Sask Seed – Durum Wheat Table

Variety	Yield % Area 1 & 2	Yield % Area 3 & 4	Irrigation	Protein	Lodging	Sprouting	Stem Rust	Leaf Rust	Stripe Rust	Loose Smut	Bunt	Leaf Spot	FHB	Stem Solidness	Rel Maturity (d)	Ht (cm)
Strongfield	100	100	100	14.4	P	F	R	R	MR	I	MR	I	S	H	102	88
CDC Precision	106	109	107	-0.4	G	F	MR	R	R	MS	R	MS	MS	H	+1	+2
Transcend	102	105	93	-0.2	F	G	R	R	R	S	R	I	MS*	H	+1	+7
Brigade	106	113	110	-0.9	F	F	R	R	MR	S	R	I	MS*	H	+2	+7
AAC Weyburn VB	111	109	-	1.1	F	G	MR	R	R	-	R	-	MS	S	+2	0
CDC Evident	115	113	-	0.7	F	-	R	R	R	-	R	-	MS	H	+1	+2

M= Medium, L=Late, VL = Very Late, G=Good, VG = Very Good, P=Poor, VP = Very Poor, F = Fair, R= Resistant, MR = Moderately Resistant, I = Intermediate Resistance, MS = Moderately Susceptible, S = Susceptible * These varieties generally express lower FHB symptoms compared to other MS rated cultivars.