



2021 TECH SHEET

ALLIANCE SEED AAC REDBERRY

AAC Redberry is a very early maturing, high yielding CWRS with good standability and high protein. It has shown very high yields across all prairie production zones from the heat driven south, right up through the parkland regions.

AAC REDBERRY FEATURES:

- High yield potential; 115% of checks through registration trials
- Early maturity; in field results as much as 1 week earlier
- High grain protein, HVK and test weights, even under adverse harvest weather conditions
- Parentage: Stettler/Glenn



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AAC REDBERRY YIELD & AGRONOMY*

		Carberry	AAC Viewfield	AAC Brandon	AAC REDBERRY
MB Yield	% of Carberry	100	106	104	103
SK Yield		100	108	106	107
AB Yield		100	110	105	105
MB Protein (%)		14.5	14.4	14.3	14.4
SK Protein (%)		14.5	13.9	14.1	14.2
AB Protein (%)		13.9	13.5	13.6	13.8
Maturity (days)		102	103	102	99
Height (cm)		81	79	81	89
Lodging		VG	VG	G	G
Sprouting		F	G	P	G
Loose Smut		MR	S	MR	R
Common Bunt		R	MR	S	I
Leaf Spot		MS	I	I	MS
Stem Rust		MR	R	R	R
Leaf Rust		R	MR	R	R
Stripe Rust		MR	R	MR	R
FHB		MR	I	MR	I

*Data Interpolated from MCVET, SKVPG, and ABRVT trials.

AAC REDBERRY YIELD TRIALS WINNIPEG REGION

		AAC Elie	SY Torach	AAC Leroy VB	AAC Redberry
Yield (% of AAC Elie)		100	104	106	104
Protein (%)	2020	15	15.2	15.4	15.5

*Data from 2017-2020 Alliance Seed Demo trials at Sir William Stephenson Research Center & P&H Research Farm

AAC REDBERRY YIELD 2020 TRIALS ENCHANT REGION

		AAC Brandon	Viewfield	AAC Leroy VB	AAC Redberry
Yield (% of AAC Brandon) No PGR OR Fungicide		100	94	109	106
Yield (% of AAC Brandon) With PGR & Fungicide		100	89	111	116
Protein (%) No PGR or Fungicide		14.8	15.8	15.4	14.9
Protein (%) With PGR & Fungicide		15.1	15.7	15.4	15.2

*Yield Data from 2020 On Farm Yield Trials conducted by Stamp Seeds.