

CS Tracker

Canada Western Red Spring

An early maturing variety with excellent disease protection and quality proprieties

- High yielding potential with improved protein content over current varieties
- Early, similar to CDC Go (-4 days vs. Glenn)
- Broad adaptability due to its excellent overall disease resistance

MATURITY PERFORMANCE (+/- 99 DAYS)



OVERALL CHARACTERISTICS

Maturity	Early
Height	Medium
Growing Zone	Parkland areas of AB and SK
Lodging Resistance	Good
FHB Resistance	I
Stripe Rust Resistance	R
Leaf Rust Resistance	R
Stem Rust Resistance	R

* the value represents the average number observed during the three years of evaluation.

Technical Information

2015-2017 Parkland Cooperative Test

Variety	Yield % Checks	Maturity Days	Height cm	Lodging 1-9 score	Test Weight kg/hl	Kernel Weight mg	Protein content %	Rust Resistance			FHB resistance
								Stripe	Leaf	Stem	
CS Tracker	107%	98	89	VG	79.7	34.9	15.7	R	R	R	I
Glenn	101%	102	92	VG	82.5	36.7	15.5	MR	R	R	MR
AC Splendor	95%	97	96	G	78.3	37.4	15.7	MR	MR	R	MS

The test was conducted for the Parkland growing zones of AB and SK

2016-2017 Parkland Cooperative Test

Variety	Yield % Checks	Maturity Days	Height cm	Lodging 1-9 score	Test Weight kg/hl	Kernel Weight mg	Protein content %	Rust Resistance			FHB resistance
								Stripe	Leaf	Stem	
CS Tracker	107	100	93	VG	80.5	36.2	14.4	R	R	R	I
Carberry	101	104	77	VG	81.0	38.6	14.3	MR	R	MR	MR

The test was conducted for the Parkland growing zones of AB and SK

Origin: University of Alberta, Edmonton

Pedigree: Peace/CDC Stanley