



SY Rowyn offers wheat growers consistently high yields, good straw strength, and very good disease resistance, including strong tolerance to FHB infection. SY Rowyn is a variety that Canadian producers can use to push their wheat yields higher while maintaining access to milling markets.

SY Torach requires a Syngenta Stewardship agreement upon purchase.

SY Rowyn strengths:

- Good tolerance to rusts and FHB relative to CPSR checks
- High Protein
- Good milling and baking characteristics relative to CPS checks
- High yield in zone 1

SY Rowyn neutral traits:

 High test weight, maturity and straw strength are all within range of checks, shortest

SY Rowyn weaknesses:

Susceptible to common bunt

Parentage: 00S0323-7/3/99S0051-3-1



2025 MCVET CPSR Wheat Trials

Variety	Yield bu/ac	Protein %	Maturity +/- 99 days	Height +/- 81 cm	Spike Awned	Lodging	Sprouting	Loose Smut	Common Bunt	Leaf Spots 1	Stem Rust	Leaf Rust	Stripe Rust	FHB 2
Accelerate	81	13.3	2	-2	Υ	VG	Р	-	S	-	R	R	R	- 1
AAC Rimbey VB	81	12.4	1	0	Υ	G	VG	-	_	-	R	R	R	- 1
AAC Penhold	78	14.0	1	-10	Υ	VG	VG	1	R	_	MR	R	MR	MR
SY Rowyn	78	13.6	1	-5	Υ	VG	F	_	S	_	R	R	MR	MR

¹ Leaf Spots rating is a combination of resistance to tan spot, spot blotch and septoria leaf disease complex. 2 Fusarium head blight (FHB) infection is highly influenced by genetics, environment and heading date. Under high levels of disease pressure, all varieties will experience yield and/or quality loss.