WHEELER RYE

Released by the Michigan Agricultural Experiment Station in 1971, Wheeler Rye is a tetraploid variety that produces high yields of forage for use as silage, pasture or as a green manure crop.

Results from 2018 UVM Trials

X7	Height	Lodging	Yield	Test weight	
Variety	cm	%	lbs ac-1	lbs bu ⁻¹	
Aroostook	141	3.50	2925	56.0*	
Brasetto	114	0.50*	4210	49.8	
Danko	132	0.50*	2837	57.2	
Guardian	143	0.25*	4061*	56.1*	
Huron	143	1.50*	3239	51.0	
Musketeer	145	4.00	3320	56.7*	
ND Dylan	138	4.00	3627*	54.5*	
Spooner	152	1.75	2980	56.3*	
Wheeler	167	0.00	2511	53.3*	
VNS	115	0.25*	4015*	56.4*	
Trial mean	139	1.625	3373	54.7	
LSD (0.10)	10.4	1.64	883.24	4.34	

^{*}Treatments with an asterisk are not significantly different than the top performer in bold.

WHILE ITS PRIMARY USE IS IN FORAGE PRODUCTION, WHEELER WILL PRODUCE HIGH YIELDS OF GRAIN.

	Crude protein	Falling number	DON
Variety	@ 12% moisture	r anning manioer	2011
	%	Seconds	ppm
Aroostook	11.7	227	0.200*
Brasetto	10.4	272	0.350
Danko	10.8	266*	0.025
Guardian	10.2	249*	0.450
Huron	10.7	216	0.125*
Musketeer	11.1	216	0.350
ND Dylan	11.1	254*	0.350
Spooner	10.8	245*	0.225*
Wheeler	13.9	260*	0.250*
VNS	9.75	268*	0.300
Trial mean	11.1	247	0.263
LSD (0.10)	0.716	30.8	0.242

^{*}Treatments with an asterisk are not significantly different than the top performer in bold.



WHEELER IS A LEAFY, VIGOROUS RYE ADAPTED TO THE LOWER GREAT LAKES REGION.



PACKAGING OPTIONS 40 Unit Totes 56 lb Bushel Bags

SEEDING RATES
1-2 bushel per acre if drilled.
2-3 bushel per acre if broadcasted.
SEEDING DEPTH
1-2" depth

Wheeler Rye
produces a larger
volume of green matter,
providing a great way to
scavenge excess Nitrogen,
prevent soil erosion,
add organic matter
& suppress weeds.

Rye prefers light loams or sandy soils, but will still grow in heavy clays & poorly drained areas.