

## Rye Variety Descriptions

Variety	Origin <sup>1</sup>	Year Released	Straw			Seed Color	Seed Size	Test Weight	Winter Hardiness
			Height	Strength	Maturity				
AC Rifle	Canada	1994	Short	V. good	Med.	Blue	Med.	Med.	V. good
AC Remington	Canada	1998	Short	V. good	Med.	NA	Med.	Good	Good
Aroostok	USDA	1999	Tall	Fair	Early	NA	Small	High	V. good
Ensi	Finland	1933	Tall	Fair	Late	NA	Small	Low	NA
Dacold	ND	1989	Med.	Good <sup>2</sup>	V. late	Bl-grn.	Med.	Low	Good
Frederick	SD	1984	Tall	Fair	Late	Tan	Med.	High	Good
Hancock	WI	1979	Tall	Good	Med.	Tan	Large	High	Fair <sup>3</sup>
Musketeers	Canada	1980	Tall	Good	M. early	Blue	Large	Med.	V. good
Prima	Canada	1984	Tall	Good	Med.	Blue	Large	Med.	V. good
Rymin	MN	1973	Tall	V. good	Late	Grn-gray	Large	High	Fair <sup>3</sup>
Spooner	WI	1993	Tall	V. good	Med.	Tan	Large	High	Good
Wheeler	MI	1971	Tall	Fair	Med.	NA	Large	Low	Good
Wrens Abruzzi	GA	1953	Tall	Fair	Early	NA	Small	High	Good

<sup>1</sup> ND = North Dakota State University, SD = South Dakota State University, WI = University of Wisconsin, MN = University of Minnesota, MI = Michigan State University, GA = Georgia.

<sup>2</sup> Under certain environments, lodging has been observed.

<sup>3</sup> Varieties with fair winter hardiness should not be seeded in bare soil.

Note: Published in NDSU publication A-1049 (revised).