The Mennel Milling Company of Virginia

FLOUR
FEED • GRAIN
• QUALITY
• UNIFORMITY
• SERVICE

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Mennel's 2016 Preferred Wheat Varieties for Virginia*

(Sorted by Cultivar/Variety Name)

5/1/2016

Cultivar/Brand	Company	2 Year Avg. Yield (score)	2 Year Avg. TW (score)	3 Year Avg. Yield (score)	3 Year Avg. TW (score)	Milling Quality (score)	Maturity	Scab Resistance
9171	Crop Production Services	4.0	2.5	4.0	2.5	4.5	M	MR-M
9223	Crop Production Services	4.5	3.0	4.0	3.0	5.0	ML	MR-M
9343	Crop Production Services	4.0	3.0			4.0	M	R-MR
AgriMAXX 413	AgriMAXX Wheat Co.	4.5	2.5	4.5	2.5	4.5	ME-M	MR-M
AgriMAXX 415	AgriMAXX Wheat Co.	4.0	4.0	4.0	3.5	4.0	M-ML	MR
AgriMAXX 438	AgriMAXX Wheat Co.	4.5	3.0			5.0	M-ML	MR
AgriMAXX 444	AgriMAXX Wheat Co.	5.0	3.0			5.0	ML	MR
AgriMAXX 447	AgriMAXX Wheat Co.	4.5	3.0			4.0	ML	MR
Harrison SY	Syngenta	4.5	3.0			5.0	M	MR-M
Heilman	Steyer Seeds	4.0	3.0			4.5	M	R-MR
Hunker	Steyer Seeds	4.0	3.0	4.0	3.0	4.5	M	MR-M
Kidwell	Steyer Seeds	4.0	2.5			4.5	ME-M	MR-M
LCS 0121	Limagrain Cereal Seeds	3.5	4.0			4.5	VE	R-MR
LCS 1171	Limagrain Cereal Seeds	4.0	4.0			4.0	E	MR-M
LCS 1248	Limagrain Cereal Seeds	4.5	3.5			4.0	ME	MR-M
LCS 3334	Limagrain Cereal Seeds	3.5	3.0			4.5	M	R-MR
LCS 2347	Limagrain Cereal Seeds	3.5	4.0			5.0	ME	MR
LCS NEWS	Limagrain Cereal Seeds	4.0	4.0			4.5	M	M
MAS #31	Mid-Atlantic Seeds, Inc.	4.5	2.0			5.0	ME-M	MR
MAS #32	Mid-Atlantic Seeds, Inc.	4.5	3.0			4.5	M-ML	MR
MAS #37	Mid-Atlantic Seeds, Inc.	4.5	3.5			5.0	M	MR
MAS #4	Mid-Atlantic Seeds, Inc.	4.0	4.0			4.5	M	R-MR
MAS #6	Mid-Atlantic Seeds, Inc.	4.0	2.5			4.5	M	MR
Mercer 12-W-296	Eddie Mercer Agri-Services, Inc	3.5	3.0			4.5	M	MR
Mercer 14-K-297	Eddie Mercer Agri-Services, Inc.	4.5	3.0			5.0	ML	MR-M
Merl	Virginia Crop Imp. Association	4.0	4.0	3.5	3.5	4.0	M	M
Oakes	Syngenta	4.5	4.0	4.5	4.0	4.0	ML	MR
Progeny 870	Erwin Keith, Inc.	4.0	2.5	4.0	2.5	4.5	ME	MR
Shirley DG	Crop Production Services	4.5	3.0	4.5	3.0	4.0	M-ML	M
SS 520	Southern States Co-op	4.0	3.0	3.5	2.5	4.0	ME	MR-M
SS 5205	Southern States Co-op	4.0	3.5	4.0	3.0	4.0	M	MR-M
SS 8340	Southern States Co-op	4.0	4.0	4.0	4.0	4.5	M-ML	MR-M
SS 8360	Southern States Co-op	4.5	3.0			4.5	M-ML	MR-M
SS 8415	Southern States Co-op	4.0	3.5	4.0	3.0	4.5	M	M
SS 8500	Southern States Co-op	4.0	3.0			5.0	ML	MR
SS 8870	Southern States/FFR Coop	4.0	3.5			4.0	ML	MR
SY 100	Syngenta	4.5	2.5			5.0	M	M
USG 3013	UniSouth Genetics	4.5	3.0	4.5	3.0	5.0	M-ML	MR
USG 3120	UniSouth Genetics	4.0	4.0	4.0	3.5	4.5	ME	MR-M
USG 3201	UniSouth Genetics	4.0	4.0	4.0	4.0	4.0	M	MR
USG 3404	UniSouth Genetics	5.0	3.0	5.0	3.0	5.0	ML	MR
USG 3438	UniSouth Genetics	4.0	2.5	4.0	2.5	4.5	M	MR
USG 3612	UniSouth Genetics	5.0	3.0	5.0	2.5	4.0	M	MR
USG 3833	UniSouth Genetics	4.0	3.0			4.0	ML	MR-M
USG 3993	UniSouth Genetics	4.0	3.5	4.0	3.5	4.0	M-ML	R-MR

*Field performance data came from recent Virginia Wheat Performance Trials, private breeders and Uniform Southern Red Nurseries while the milling quality data resulted from the publications and in-house evaluation of The Mennel Milling Company. Field yield score: 5 - 1 (77.8 - 50.6 bu/ac for 2 years and 81.5 – 52.7 bu/ac for 3 years); Test weight score: 5 - 1 (61.1 – 52.3 #/bu for 2 years and 60.9 – 51.9 #/bu for 3 years). Milling quality score: 5 - 1 from the best to the poorest; Maturity: E = early, M = medium, L = late; Scab resistance: MR = moderately resistant, M = medium resistance.

Disclaimer: the purpose of the above list is to improve the consistency of milling quality wheat coming to our flour mill. Mennel attempts to include as many varieties as possible based on the best information available to us. We receive no benefits from any seed companies or brokers by recommending their varieties other than as the above stated. Mennel will consider including any superior varieties submitted to us for evaluation along with agronomic and milling performance results. This list will be updated annually as new information becomes available. Mennel provides no expertise in wheat production. Growers should seek advice from seed providers and Ag extensionists and use your own experience on how to maximize the wheat production for the cultivars selected.