

Mennel's 2023 Preferred Wheat Varieties for Northwest Ohio*

(Sorted by Cultivar/Variety Name) Page 1 of 2

Cultivar/Brand	Company	2 Year Avg.	3 Year Avg.	TW (score)	Milling Quality (score)	Maturity	Scab Resistance
		Yield (score)	Yield (score)				
AGI 114	Advanced Genetics	5	4.5	4.5	4	M	4
AGI 217B	Advanced Genetics	5	5	4	4	M	4.5
AGI 222B	Advanced Genetics	4.5		4	3	ML	5
AgriMAXX 454	AgriMAXX Wheat Co.	5	5	3.5	4.5	M	4.5
AgriMAXX 473	AgriMAXX Wheat Co.	4.5	4	4	4	M	5
AgriMAXX 498	AgriMAXX Wheat Co.	4		3	4	M	4
AgriMAXX 503	AgriMAXX Wheat Co.	4.5		4	3	ME	4
AgriMAXX 513	AgriMAXX Wheat Co.	4		4.5	3	E	4.5
AgriMAXX 516	AgriMAXX Wheat Co.	3		4.5	4	M	4.5
AgriMAXX EXP 2009	AgriMAXX Wheat Co.	4		4	3	ME	4
AgriPro SY 007	Grow Pro Genetics	3	3	3	4.5	ME	4.5
AgriPro SY 100	Grow Pro Genetics	4.5	5	3	4	ML	4.5
Beck 705	Beck's Superior Hybrids	4		3.5	3	E	4
Berwick	Synergy AG	4	4.5	4	4.5	M	4
CP8081	WinField/Croplan	3.5		5	4	ME	4
Denali	Wensink Seeds	5	5	4	4	ME	4.5
DF 121R	DF Seeds	5		4	2.5	M	4.5
DG 9172	Dyna-Gro Seed	3.5		3.5	3.5	M	5
DG 9182	Dyna-Gro Seed	5		4	3	M	4.5
DG 9701	Dyna-Gro Seed	4	4.5	4	4.5	ME	4.5
DG 9862	Dyna-Gro Seed	5	4.5	4.5	4	M	4
Ebberts 920	Ebberts Field Seeds	4	4	4	3	M	4
FS 603	Growmark	3.5	3.5	4.5	4.5	ME	4.5
FS 623	Growmark	5		4	3	M	4
FS 624	Growmark	4.5	4.5	4	3	M	4
FS 745	Growmark	3.5		3.5	3.5	M	4.5
GP 747	Grow Pro Genetics	4		2.5	4.5	ML	4.5
Grant	Ruff's Seed Farms	5		4	3.5	M	3.5
Haubert	Synergy AG	4.5	5	4	4.5	ME	4.5
Hoover	Schlessman Seed	4	4.5	4	4	M	4
Kokosing	Ohio Seed Improv. Assoc.	3.5	3.5	3.5	3.5	E	4
LCS 3334	Albert Lea	4.5	4.5	4	4	ME	4
Legend	Luckey Farmers	4	4.5	3.5	4	M	4
Max Crop 704	Bambauer Fert. & Seed	4.5	4.5	3.5	4.5	M	4
Max Crop 721	Bambauer Fert. & Seed	4.5		4	3	ME	4.5


* Field performance data came from recent Ohio Wheat Performance Trials, private breeders and Uniform Eastern 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 (102.1 - 92.9 bu/ac for 2 years and 101.6 - 91.6 bu/ac for 3 years); Test weight score: 5 - 1 (60.2 - 56.1 #/bu for 2 years and 60.3 - 57.2 #/bu for 3 years). Milling quality score: 5 - 1 from the best to the poorest; Maturity: E = early, M = medium, L = late; Scab resistance: 5 - 1 from the best to the poorest.

Mennel's 2023 Preferred Wheat Varieties for Northwest Ohio*

(Sorted by Cultivar/Variety Name) Page 2 of 2

Cultivar/Brand	Company	2 Year Avg.	3 Year Avg.	TW	Milling Quality	Maturity	Scab Resistance
		Yield (score)	Yield (score)				
McKillip 1601	McKillip Seeds	4.5	4	4	5	ME	4
Meyer	Powell Seeds	4	4.5	4	4.5	M	4
Patriot	Wensink Seeds	4	4.5	3.5	4.5	M	4
Pioneer 25R25	Pioneer	4	4	3.5	3.5	L	3.5
Pioneer 25R74	Pioneer	4	4	3.5	3.5	E	4.5
Revere 2148	Revere	4		4	3.5	M	4
Revere 2169	Revere	3.5		3.5	3.5	ME	4.5
RS 912	Rob-See-Co	3.5		4	3.5	ME	3.5
SC 13S26	Seed Consultants	5	5	3.5	4	ME	4.5
SC 13S37	Seed Consultants	4	4	4	3	M	4
SG-1546S	Heritage Cooperative/Shur Grow	5	5	4	4	M	4
SG-1547S	Heritage Cooperative/Shur Grow	4	4	4	4	M	4
SG-1551S	Heritage Cooperative/Shur Grow	4.5		4	3	M	4
Strike 203	Burtch Seed Co	4.5	4.5	3.5	3.5	ML	4.5
Strike 503	Burtch Seed Co	4.5	4.5	3.5	3.5	ME	4.5
SW 64SR	Seedway	4	4.5	3.5	4	M	4
W 305	Wellman Seeds	5	4.5	4	4.5	ME	4
W 313	Wellman Seeds	4		4	3.5	M	4
Winfield	Powell Seeds	4		3.5	3	ME	3.5
Y 940	Yerks Seed	4		4	3	M	4.5

* Field performance data came from recent Ohio Wheat Performance Trials, private breeders and Uniform Eastern 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 (102.1 – 92.9 bu/ac for 2 years and 101.6 – 91.6 bu/ac for 3 years); Test weight score: 5 - 1 (60.2 – 56.1 #/bu for 2 years and 60.3 – 57.2 #/bu for 3 years). Milling quality score: 5 - 1 from the best to the poorest; Maturity: E = early, M = medium, L = late; Scab resistance: 5 - 1 from the best to the poorest.



Mennel is proud to participate the Yield Enhancement Network (YEN).
YEN is a ground-breaking cross-border collaboration that connects farms with agronomists, academics, extension specialists, agriculture organizations, and more.

Farmers are invited to visit www.GreatLakesYEN.com to learn more and/or apply.

Together we can improve our knowledge on specific crop and field characteristics and help close the gap between potential and actual yield.

Analyses and benchmarking will include:
Agronomic and management data / Soil samples / Tissue samples
Grain composition / Weather and soil data

A Division of Mennel

319 S. Vine Street | Fostoria, Ohio 44830 | Tel: 419.435.8151 | Fax: 419.436.5150 | mennel.com