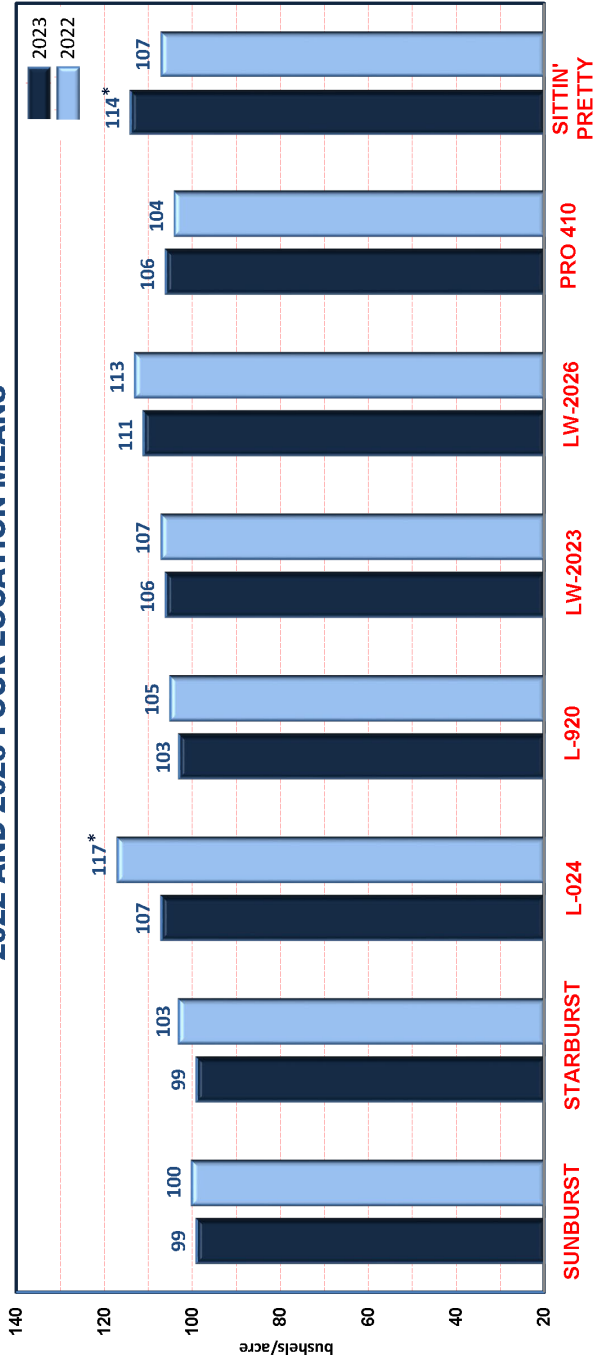
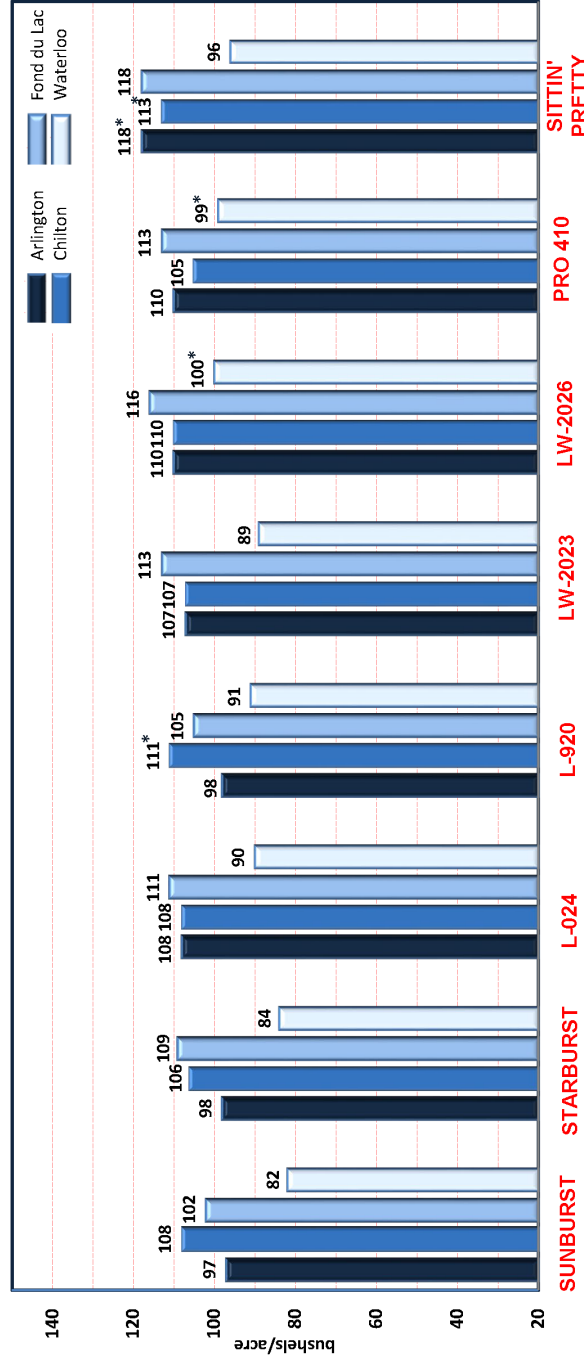


WINTER WHEAT VARIETY YIELD DATA

2022 AND 2023 FOUR LOCATION MEANS



2023 INDEPENDENT TRIAL LOCATIONS



* Varieties either highest yielding variety or not significantly different from the highest yielding variety in the trial. Information for data/tables is supplied by the University of Wisconsin publication A3868. To view publication visit agronomy.wisc.edu, or www.uwex.edu, or www.coolbean.info. 2022-2023 locations: Arlington, Chilton, Fond du Lac, Waterloo.

CERTIFIED WHEAT CERTIFIED WHEAT CERTIFIED WHEAT

WISCONSIN CROP IMPROVEMENT ASSOCIATION

WINTER WHEAT DATA FOR 2024 PLANTING



WISCONSIN CROP IMPROVEMENT ASSOCIATION

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WINTER WHEAT VARIETY DESCRIPTIONS

Variety/Brand	Plant Characteristics							Disease Resistance				
	Seed Color	Plant Height	Winter Hardiness	Lodging Resistance	Beards	Test Weight	Leaf Rust	Stripe Rust	Powdery Mildew	Glume Blotch	Fusarium Head Blight	
LW-2026	Red	Medium	Excellent	Excellent	Yes	Very Good	R	MR	MR	MR	MR	
Sunburst	Red	Short	Good	Excellent	No	Excellent	R	MR	—	—	MR	
Starburst	Red	Short	Excellent	Excellent	No	Excellent	MR	R	R	—	MR	
L-024	Red	Short	Excellent	Good	No	Very Good	R	R	R	—	MR	
L-920	Red	Medium	Very Good	Good	No	Excellent	R	—	R	—	MR	
LW-2023	Red	Medium	Excellent	Very Good	Yes	Excellent	R	R	MR	MR	MR	
PRO 410	Red	Medium	—	Excellent	Yes	Excellent	R	—	S	MR	S	
Sittin' Pretty	Red	Medium	—	Good	No	Very Good	R	—	R	R	MR	

R=Resistance MR=Moderately Resistant MS=Moderately Susceptible S=Susceptible



LW-2026 — LW-2026 is an awned high yielding soft red winter wheat that is moderately resistant to soil borne mosaic, septoria leaf blight, glume blotch and powdery mildew. It is also resistant to stem and leaf rust. LW-2026 is a medium to late maturing line with medium height, very good lodging scores, and a very good test weight. LW-2026 has excellent winter hardiness and lodging resistance. It responds very well to high management systems and has provided elite performance in state trials. Seed of LW-2026 can legally be produced and labeled for sale only as certified seed by growers who have been licensed.



STARBURST — Starburst is a mid-maturing soft red winter wheat variety developed by KWS Cereals USA, LLC. It was released in 2016 because of its high yields, excellent test weight, winter hardiness, and short height with excellent stand ability. Starburst has very good resistance to powdery mildew, stripe and leaf rust. It is moderately resistant to Fusarium Head Blight, Septoria Leaf Blotch, and SBMV. Sunburst is a licensed variety protected under the U.S. PVPA 1994. Seed of Sunburst can legally be produced and labeled for sale only as certified seed by growers who have been licensed.



L-920 — L-920 is a medium maturing medium to tall-height, soft red winter wheat developed by Limagrain Cereal Grains. It is broadly adapted to the Midwest and mid-Atlantic regions. L-920 has an average plant height of 37 inches. L-920 contains variants of tall plants, plants with red or bronze glumes, and awned or awnless plants. Seed may contain up to 0.75% white grain. A license is required for production and distribution of L-920 winter wheat.



PRO 410 BRAND — Pro 410 Brand is a high yielding, apically awned, average maturity with average height wheat brand. Pro 410 Brand has intermediate resistance to tan spot, glume blotch, speckled leaf blotch and soil borne mosaic virus (SBMV). This variety is resistant to leaf rust and susceptible to powdery mildew. A license is required for production and distribution of Pro 410 winter wheat seed. Seed of Pro 410 can be labeled for sale as Quality Assurance tagged seed by members of Pro Seed Genetics.



SUNBURST — Sunburst is a proprietary, high yielding soft red winter wheat released in 2008 and is exclusively licensed thru Central Ohio Seed Testing. Sunburst is widely adapted to the Eastern Corn Belt and is intended for general-purpose wheat market. Sunburst has blue-green head color, an erect-twisted flag leaf, short height, excellent straw strength and is awnless. Sunburst has good winter hardiness, excellent test weight, high yield potential, good scab resistance and leaf stripe rust resistance. Sunburst is a licensed variety protected under the U.S. PVPA 1994. Seed of Sunburst can legally be produced and labeled for sale only as certified seed by growers who have been licensed.



L-024 BRAND — L-024 Brand is a medium-full maturity, awnless soft red winter wheat that is of short stature with good stand ability. It boasts high yield potential and very good test weight. L-024 has very good resistance to powdery mildew, leaf and stripe rust. It has good to average resistance to Septoria and Fusarium head blight. Winter hardiness is excellent. L-024 received a star in the 2022 all location trial means. A license is required for production and distribution of L-024 Brand winter wheat seed.



LW-2023 — LW-2023 is a medium to medium-late maturity, awned soft red winter wheat variety. LW-2023 has an above average test weight, medium height and excellent standability. This variety has good tolerance to Septoria tritici, powdery mildew, and glume blotch. It has excellent resistance to soil borne mosaic, stem rust, and leaf rust. Standability and winter hardiness are excellent. Seed of LW-2023 can legally be produced and labeled for sale only as certified seed by growers who have been licensed.



SITTIN' PRETTY — Sittin' Pretty is a medium-early maturity, awnletted soft red winter wheat well adapted to the Midwest and mid-Atlantic regions. It maintains a medium height and high yields on strong stems. Sittin' Pretty has high resistance to powdery mildew, glume blotch, and Septoria Tritici. It has good resistance to leaf rust, stripe rust, and soil borne mosaic virus, and average resistance to Fusarium head blight. A license is required for production and distribution of Sittin' Pretty Brand winter wheat seed.