

## Table 21. South Central Zone - Organic Grain Trial.

(Arlington=ARL, Fond du Lac= FON, Galesville= GAL, Hancock= HAN)

Brand	Hybrid	Traits†	2024						2023						
			Average			Yield (bu/A)			Average			Yield (bu/A)			
			Yield (bu/A)	P.I. #	Moist %	Test Wt.	Lodge %	ARL	GAL	HAN	Yield (bu/A)	P.I. #	FON	GAL	HAN
Organic	UW Check H	None	* 213	* 99	22.7	53	0	* 240	* 254	136					
Organic	UW Check H-HW	None	* 214	* 100	22.8	52	0	* 251	237	146					
Blue River	84-04	None	204	* 99	22.8	55	0	* 238	211	158					
Blue River	24-01	None	* 221	* 102	23.5	51	0	207	* 271	* 180	* 287	* 104	* 297	* 285	* 298
Prairie Hybrids	3051	None	204	97	24.6	50	0	* 225	* 283	132	* 288	* 103	261	* 283	* 298
<b>105-DAY HYBRID TRIAL AVERAGE##</b>			<b>24.8</b>												
Prairie Hybrids	4991	None	* 231	* 104	24.9	53	0	* 244	* 275	* 172					
Foundation Direct	8552UT	None	* 223	* 101	25.2	51	0	* 245	* 256	164	* 281	* 102	287	* 281	* 284
Foundation Direct	8305UT	None	* 213	* 100	25.2	51	0	* 233	241	166	* 282	* 102	* 294	* 273	* 284
Blue River	75-07	None	* 225	* 102	25.4	53	0	* 241	* 271	162					
Prairie Hybrids	5881	None	207	97	27.0	54	0	* 235	236	149	* 296	* 105	* 315	* 287	* 286
MEAN			215	100	24.4	52	0	236	254	157	269	100	270	262	274
LSD(0.10)**			23	5	1.9	1	1	31	34	13	17	3	24	32	26

## Average grain moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

\* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

## Table 22. North Central Zone - Organic Grain Trial.

(Chippewa Falls= CHP, Marshfield= MAR, Seymour= SEY, Valders= VAL)

Brand	Hybrid	Traits†	2024						2023							
			Average			Yield (bu/A)			Average			Yield (bu/A)				
			Yield (bu/A)	P.I. #	Moist %	Test Wt.	Lodge %	CHP	MAR	SEY	Yield (bu/A)	P.I. #	CHP	MAR	SEY	VAL
Organic	UW Check H	None	253	* 104	21.2	54	0	268	* 264	* 234						
Blue River	73-97	None	* 265	* 106	21.6	54	0	* 287	* 259	* 239						
Prairie Hybrids	591	None	* 265	* 107	21.8	53	0	271	* 255	* 264	* 255	* 107	* 262	* 237	* 259	* 261
Foundation Direct	8727	None	252	* 103	22.2	55	0	271	* 263	214						
<b>95-DAY HYBRID TRIAL AVERAGE##</b>					<b>22.3</b>											
Foundation Direct	8681UT	None	242	101	22.4	53	0	242	* 257	221	* 243	* 103	* 272	* 239	243	221
ZMO	FNC21-1286	None	113	74	22.9	56	1	129	119	107						
Blue River	62-93UP	None	229	98	23.1	54	1	247	225	216	226	100	242	* 222	224	221
Foundation Direct	ORG 8636	None	* 276	* 107	25.8	53	0	* 308	* 268	* 251						
Prairie Hybrids	2441	None	251	101	27.7	52	0	272	222	* 264	* 249	* 103	* 267	* 222	236	* 268
Prairie Hybrids	3051	None	251	99	31.4	52	0	* 285	240	229						
MEAN			240	100	24.0	54	0	258	237	224	229	100	244	214	231	229
LSD(0.10)**			18	4	1.8	1	1	28	24	33	18	4	31	22	19	24

\* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.