

# Table 8. Southern Zone - Late Maturity Grain Trial. (page 1 of 2)

108 day Relative Maturity or later based on company rating (Arlington= ARL, Janesville= JAN, Montfort=MON)

Brand	Hybrid	Traits†	2023							2022				
			Average				Yield (bu/A)			Average		Yield (bu/A)		
			Yield (bu/A)	P.I. #	Moist %	Test Wt. %	Lodge %	ARL	JAN	MON	Yield (bu/A)	P.I. #	ARL	JAN
Cornelius	C6824PC	CB,LL,RR	* 267	* 103	22.6	54	0	* 290	202	* 310				
LG Seeds	LG59C72VT2RIB	CB,RR	260	* 101	22.9	51	0	* 288	195	298	249	99	259 243 245	
Dekalb	DKC59-81SSRIB	CB,LL,RR,RW	262	* 102	23.2	54	0	* 284	* 223	280	252	100	261 244 252	
Viking-Blue River	85-09	None	264	* 102	23.6	56	0	* 285	209	299	* 268	* 104	* 285 * 258 260	
Prairie Hybrids	5883	None	* 267	* 103	23.6	55	0	* 290	* 216	295				
Dekalb	DKC59-07SSRIB	CB,LL,RR,RW	243	98	23.8	53	0	247	201	281				
Prairie Hybrids	6590	None	245	98	24.9	53	1	257	188	289				
NK Brand	NK0835-AA	CB,LL,RR	245	98	24.9	53	0	273	184	279				
Jung	59SP554	CB,LL,RR,RW	* 276	* 104	25.1	52	0	* 299	* 226	301				
Jung	61SS613	CB,LL,RR,RW	260	* 101	25.2	54	0	* 285	204	292	* 266	* 102	* 263 * 260 * 275	
Cornelius	C6936SS	CB,LL,RR,RW	260	100	25.2	54	0	* 283	197	299	* 257	* 102	* 282 246 243	
Dekalb	DKC63-91SSRIB	CB,LL,RR,RW	247	98	25.2	52	0	265	182	294				
Tracy Seeds	T108-34	CB,LL,RR	* 280	* 104	25.4	53	0	* 304	* 223	* 313				
Wyffels	W5406	CB,RR	264	* 101	25.5	54	0	281	202	* 309				
Dekalb	DKC111-35VT2RIB	CB,RR	* 267	* 102	25.8	55	0	278	* 213	* 310	249	99	247 249 252	
FS InVISION	FS 6025X RIB	CB,LL,RR,RW	264	* 101	26.3	53	0	* 285	* 214	294	* 259	100	* 275 * 254 248	
<b>110-DAY HYBRID TRIAL AVERAGE##</b>					26.3									
Cornelius	C7048SSP	CB,LL,RR,RW	259	100	26.3	52	0	269	201	* 307				
FS InVISION	FS 6217X RIB	CB,LL,RR,RW	259	100	26.4	54	0	* 283	205	291				
Renk	RK773TRE	CB,RR	* 268	* 102	26.4	53	0	273	* 221	* 310				
Renk	RK895DGVT2P	CB,DT,RR	256	99	26.4	53	0	280	201	288	251	99	* 264 246 242	
NK Brand	NK1480-DV	CB,LL,RR,RW	* 267	* 101	26.5	52	0	* 291	192	* 317				
FS InVISION	FS 6133VDG RIB	CB,DT,RR	262	100	26.5	53	0	* 283	195	* 309				
Dairyland	DS-4833AM	CB,LL,RR	261	100	26.8	53	1	* 288	197	297				
Cornelius	C6847TRE	CB,RR	* 269	* 101	26.8	53	0	* 299	208	299	* 265	* 102	* 270 247 * 279	
Dairyland	DS-5095AM	CB,LL,RR	* 268	* 101	26.9	54	0	* 305	205	293				
NK Brand	NK1333-AA	CB,LL,RR	245	97	26.9	52	0	274	179	283				
NK Brand	NKN1040-AA	CB,LL,RR	* 267	* 101	27.1	51	0	* 288	* 211	* 303				
Power Plus	5J21AM	CB,LL,RR	263	100	27.1	53	0	* 294	198	296				
FS InVISION	FS 5935X RIB	CB,LL,RR,RW	256	99	27.6	53	0	272	198	299				
<b>115-DAY HYBRID TRIAL AVERAGE##</b>					27.7									
NK Brand	NK1188-D	CB,LL,RR,RW	258	99	27.7	53	0	276	202	295				
Golden Harvest	G10B61-AA-EZ1	CB,LL,RR	253	98	28.0	52	0	* 283	190	286				
Golden Harvest	G11V76-D-EZ1	CB,LL,RR,RW	253	97	28.3	54	0	270	187	* 302	253	100	245 236 * 278	
Renk	RK811PWE	CB,LL,RR	251	97	28.6	53	0	261	205	287				

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**Table 8 (continued). Southern Zone - Late Maturity Grain Trial. (page 2 of 2)**

108 day Relative Maturity or later based on company rating (Arlington= ARL, Janesville= JAN, Montfort=MON)

Brand	Hybrid	Traits†	2023						2022							
			Average			Lodge	Yield (bu/A)			Average		Yield (bu/A)				
			Yield (bu/A)	P.I. #	Moist %		Test Wt.	ARL	JAN	MON	Yield (bu/A)	P.I. #	ARL	JAN	MON	
Cornelius	C7235PC	CB,LL,RR	264	100	28.7	53	0	278	* 219	297						
FS InVISION	FS 6432P RIB	CB,LL,RR,RW	* 268	100	29.1	52	0	* 294	205	* 305						
Cornelius	C7202SSP	CB,LL,RR,RW	* 268	100	29.3	54	0	* 287	* 218	299						
O'Brien Hybrids	OBX5110	CB,LL,RR,RW	250	96	29.4	50	0	* 287	173	290						
Jung	65SP634	CB,LL,RR,RW	* 275	* 102	29.5	53	0	* 298	* 234	294						
Cornelius	C7448PC	CB,LL,RR	265	99	30.1	53	0	282	* 216	297						
LG Seeds	LG60C86-5222EZ	CB,LL,RR,RW	246	95	32.2	52	0	270	203	264						
MEAN			261	100	26.5	53	0	282	204	296	255	100	260	245	260	
LSD(0.10)**			13	3	2.2	1	0	22	24	15	13	3	22	16	22	

## 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.