

Table 14. Southern Zone - Early Maturity Silage Trial.

111 day Relative Maturity or earlier based on company rating (Arlington= ARL, Montfort=MON)

Brand	Hybrid	Traits†	2024								2023					
			Yield (T/A)	Milk per		Average				Yield (T/A)		Average			Yield (T/A)	
				Ton	Acre	Moist %	NDF %	NDFD %	Starch %	ARL	MON	(T/A)	Ton	Acre	ARL	MON
Prairie Hybrids	5204	None	11.0	3460	38100	62.6	36	63	33	11.3	* 10.7					
Power Plus	2A17 VE	CB,LL,RR,RW	11.2	* 3500	39100	63.6	35	64	35	11.7	10.6					
Legacy Seeds	LC554-23	CB,LL,RR,RW	10.9	3410	37200	64.6	36	62	33	10.4	* 11.4					
Prairie Hybrids	3054	None	* 12.7	* 3510	* 44700	64.7	37	64	33	* 13.0	* 12.4					
105-DAY HYBRID TRIAL AVERAGE##						65.9										
Viking-Blue River	Fodder 5	None	11.4	* 3490	39800	66.4	36	64	34	11.4	* 11.4	12.0	* 3620	* 43400	11.5	* 12.5
Tracy Seeds	T111-34	CB,LL,RR,RW	11.3	3420	38600	66.5	36	62	32	11.4	* 11.2					
Prairie Hybrids	6755	None	* 12.2	* 3590	* 43900	66.8	34	63	36	* 12.9	* 11.5					
110-DAY HYBRID TRIAL AVERAGE##						67.0										
Cornelius	C7026PCE	CB,LL,RR	* 12.2	* 3510	* 42800	67.8	34	63	35	* 12.9	* 11.6					
Cornelius	C6713DP	CB,RR	11.1	* 3470	38500	67.8	36	61	34	11.3	* 10.9					
O'Brien Hybrids	OB8510	CB,LL,RR,RW	* 12.0	3280	39300	67.9	38	62	30	* 12.0	* 12.0					
Power Plus	5F17	CB,LL,RR,RW	11.6	* 3500	40700	67.9	35	65	33	* 12.2	* 11.0					
FS InVISION	6025X RIB	CB,LL,RR,RW	11.7	3310	38600	68.3	38	59	31	11.5	* 11.8	11.4	3450	39300	11.3	11.5
Cornelius	C6467PCE	CB,LL,RR	10.6	* 3510	37200	68.7	36	63	34	11.1	10.1					
Prairie Hybrids	7464	None	* 12.5	3350	* 41800	69.0	39	64	29	* 13.1	* 11.9					
MEAN			11.6	3450	40000	66.6	36	63	33	11.9	11.3	11.3	3510	39500	11.0	11.5
LSD(0.10)**			0.9	120	3400	2.1	2	2	3	1.1	1.7	0.8	100	3300	1.1	0.9

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

Average whole plant 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 15. Southern Zone - Late Maturity Silage Trial.

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

Brand	Hybrid	Traits†	2024								2023					
			Average			Average				Average			Yield (T/A)			
			Yield (T/A)	Milk per Ton	Milk per Acre	Moist %	NDF %	NDFD %	Starch %	Yield (T/A) ARL	Yield (T/A) MON	Yield (T/A) ARL	Yield (T/A) MON			
NK Brand	NK1239-D	CB,LL,RR,RW	* 11.7	* 3310	* 38600	66.5	39	61	30	11.1	* 12.2	* 11.6	3480	* 40500	* 11.7	* 11.5
Tracy Seeds	T114-34	CB,LL,RR,RW	* 11.5	3220	37200	67.2	39	58	30	* 11.9	* 11.2					
Legacy Seeds	LC623-21	CB,LL,RR,RW	11.0	3300	36400	67.4	39	62	30	10.8	* 11.2	11.0	3410	37500	11.4	10.5
Viking-Blue River	78-13	None	* 12.1	* 3430	* 41400	67.7	37	63	33	* 12.1	* 12.0					
Legacy Seeds	LC644-23	CB,LL,RR,RW	* 11.9	3130	37300	67.8	39	57	29	* 12.3	* 11.5	* 12.2	3350	* 40800	* 11.9	* 12.5
110-DAY HYBRID TRIAL AVERAGE##						68.0										
FS InVISION	6349PC RA	CB,LL,RR	* 12.2	* 3530	* 43100	68.1	37	64	33	* 12.5	* 11.9					
NK Brand	NK1480-DV	CB,LL,RR,RW	* 12.0	* 3490	* 41800	68.3	37	62	33	* 12.6	* 11.4	* 11.6	* 3610	* 41800	11.4	* 11.7
115-DAY HYBRID TRIAL AVERAGE##						68.5										
Golden Harvest	E114C4-DV	CB,LL,RR,RW	* 11.6	* 3460	* 40100	69.1	37	65	32	11.2	* 11.9					
FS InVISION	6432P RIB	CB,LL,RR,RW	* 11.7	3220	37800	69.4	39	59	30	* 11.8	* 11.6	11.3	3370	38000	* 11.6	10.9
FS InVISION	6447T RIB	CB,RR	* 11.6	3180	37400	70.0	39	57	29	* 12.0	* 11.3					
Cornelius	C7216VT4P	CB,LL,RR,RW	* 11.2	3190	35600	70.3	39	59	29	10.6	* 11.7					
MEAN			11.7	3320	38800	68.4	38	61	31	11.7	11.6	11.4	3420	39000	11.5	11.3
LSD(0.10)**			1.1	220	4800	1.5	3	3	4	1.2	1.3	0.8	120	3000	1.0	1.0

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lf=Leafy, ND=Nutri-Dense, wo=Water Optimize.

Average whole plant 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.

Figure 2. Relationship between Milk per Acre and Milk per Ton of corn hybrids in Southern Wisconsin during 2024. A bolded hybrid performed statistically similar to the highest hybrid for Yield, Milk per Ton and Milk per Acre.

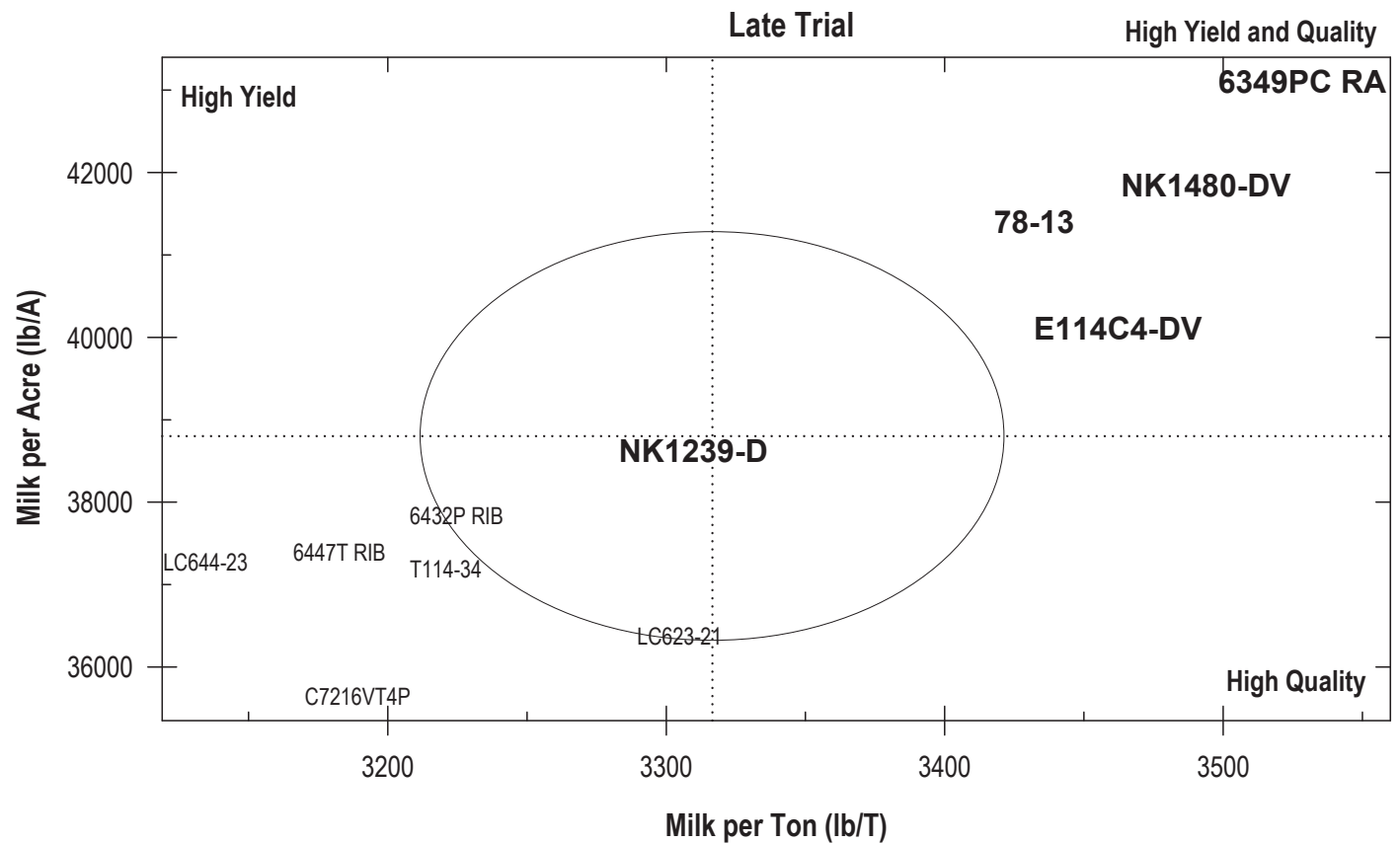
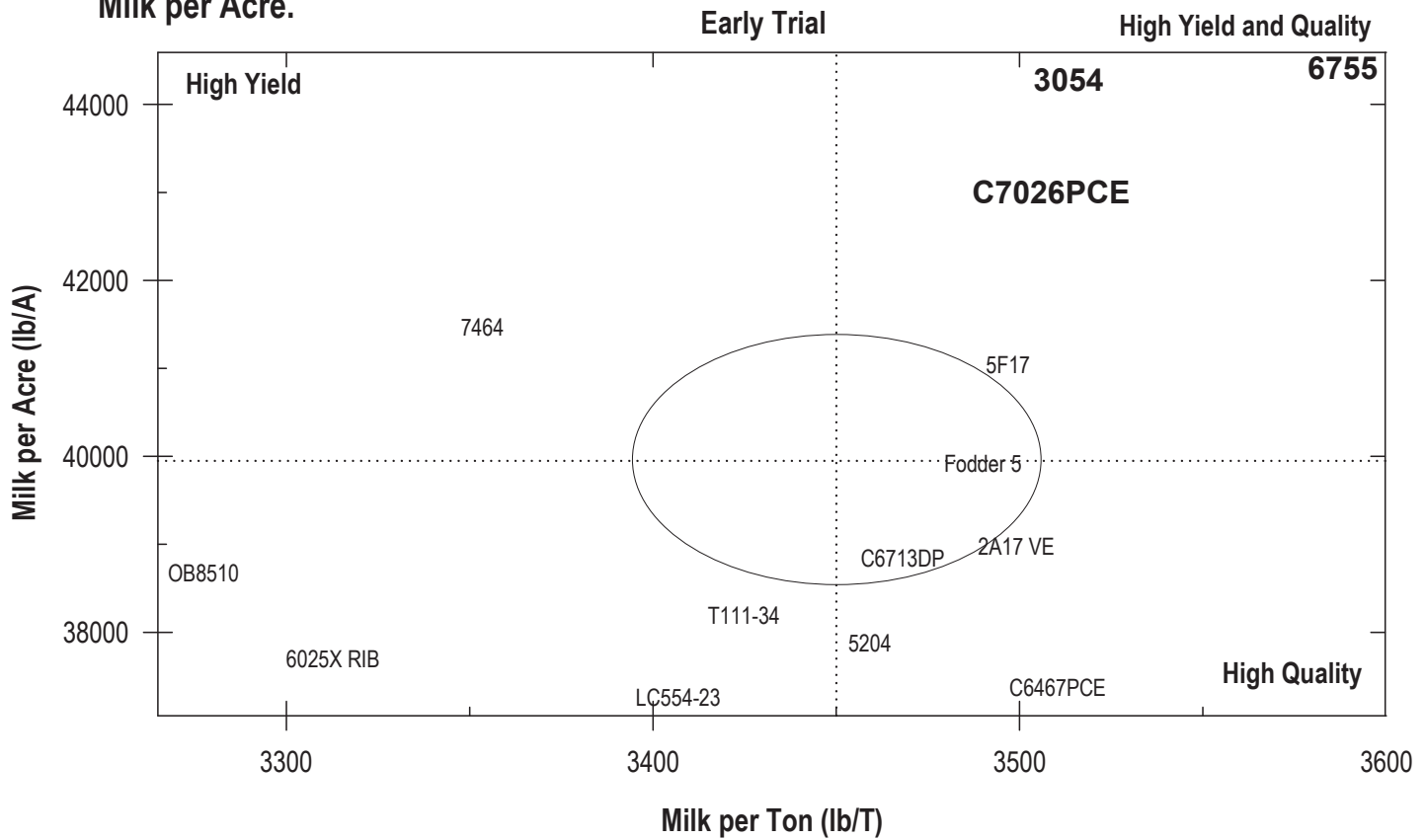


Table 16. South Central Zone - Early Maturity Silage Trial.

108 day Relative Maturity or earlier based on company rating (Arlington= ARL, Fond du Lac= FON, Galesville= GAL)

Brand	Hybrid	Traits†	2024								2023							
			Yield (T/A)	Milk per		Moist %	NDF %	NDFD %	Starch %	Yield (T/A)		Average			Yield (T/A)			
				Ton	Acre					ARL	GAL	Yield (T/A)	Ton	Acre	FON	GAL		
Legacy Seeds	LC517-24	None	9.2	3360	31000	60.4	32	61	37	10.2	8.3							
Legacy Seeds	LC531-24	CB,LL,RR,RW	* 10.4	* 3380	* 35200	62.9	37	59	34	9.9	* 10.8							
NK Brand	NK0501-DV	CB,LL,RR,RW	* 10.7	3280	35000	63.2	36	60	32	10.8	* 10.6							
FS InVISION	5335P RIB	CB,LL,RR,RW	* 10.1	* 3500	* 35200	64.1	35	62	35	10.1	10.0	11.9	* 3460	* 41300	* 12.0	* 11.9		
Dekalb	DKC105-33SSPRIB	CB,LL,RR,RW	* 10.5	* 3410	* 35700	65.1	35	59	35	* 11.1	9.8							
NK Brand	NK0440-AT	CB,LL,RR,RW	* 10.7	* 3410	* 36500	65.1	36	62	33	* 10.9	* 10.4	11.8	3380	* 39800	* 12.0	* 11.5		
Legacy Seeds	LC554-23	CB,LL,RR,RW	* 10.5	3320	34800	65.8	36	61	32	* 11.3	9.6	11.1	* 3400	37800	11.0	11.3		
105-DAY HYBRID TRIAL AVERAGE##						65.8												
O'Brien Hybrids	OB2102PCE	CB,LL,RR	* 11.1	* 3510	* 39000	67.2	36	61	35	* 11.0	* 11.2							
FS InVISION	5845P RIB	CB,LL,RR,RW	* 10.9	3220	* 35300	67.8	38	60	30	* 10.9	* 11.0							
O'Brien Hybrids	OB1105	None	* 10.3	* 3400	* 35100	68.0	37	60	33	10.1	* 10.4							
Viking-Blue River	24SM07	None	* 11.3	3220	* 36400	68.7	38	57	31	* 11.9	* 10.7							
Viking-Blue River	75-07	None	* 10.5	3250	34100	69.6	38	61	29	10.1	* 11.0							
MEAN			10.5	3360	35300	65.7	36	60	33	10.7	10.3	11.8	3400	40000	11.8	11.7		
LSD(0.10)**			1.2	130	3900	3.7	2	1	2	1.0	1.0	0.8	190	3900	0.9	1.5		

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lf=Leafy, ND=Nutri-Dense, wo=Water Optimize.

Average whole plant 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 17. South Central Zone - Late Maturity Silage Trial.

109 day Relative Maturity or later based on company rating (Arlington= ARL, Fond du Lac= FON, Galesville= GAL)

Brand	Hybrid	Traits†	2024									2023					
			Average			Moist	NDF	NDFD	Starch	Yield (T/A)		Average			Yield (T/A)		
			Yield (T/A)	Milk per Ton	Milk per Acre					ARL	GAL	Yield (T/A)	Milk per Ton	Milk per Acre	FON	GAL	
Dekalb	DKC110-10SSRIB	CB,LL,RR,RW	10.3	* 3370	* 34700	68.0	36	60	33	10.8	9.8						
Prairie Hybrids	5883	None	10.1	* 3380	* 34200	68.1	36	61	33	11.1	9.1	12.2	* 3290	* 40200	* 11.3	* 13.2	
Legacy Seeds	LC623-21	CB,LL,RR,RW	10.4	3230	33600	68.2	39	61	28	10.7	10.1	12.1	3250	39200	* 11.9	12.2	
Dekalb	DKC59-07SSRIB	CB,LL,RR,RW	9.8	* 3430	33700	68.5	36	62	33	9.6	10.1	11.4	* 3420	39000	* 11.5	11.3	
Renk	RK842VT2P	CB,RR	* 12.0	3160	* 37900	68.7	40	59	28	* 11.8	* 12.1						
NK Brand	NK1239-D	CB,LL,RR,RW	10.8	3030	32600	68.7	42	58	26	10.7	10.9	* 12.5	* 3330	* 41700	* 12.3	12.8	
110-DAY HYBRID TRIAL AVERAGE##						69.4											
Legacy Seeds	LC644-23	CB,LL,RR,RW	* 11.1	3040	33800	69.8	41	56	27	11.0	* 11.1	12.2	3170	39000	* 11.8	12.7	
FS InVISION	5935X RIB	CB,LL,RR,RW	10.3	* 3370	* 34800	70.0	37	60	32	10.6	10.0						
Renk	RK825VT4P	CB,LL,RR,RW	* 11.0	3240	* 35800	70.0	39	59	29	11.5	10.5						
Prairie Hybrids	7464	None	* 11.5	3320	* 38300	70.4	40	63	29	* 12.9	10.1						
FS InVISION	5949PC RA	CB,LL,RR	* 10.9	3330	* 36500	70.7	39	59	31	11.7	10.1						
Golden Harvest	E110F4-D	CB,LL,RR,RW	9.7	3240	31500	70.7	38	60	30	10.7	8.7						
Renk	RK811PCE	CB,LL,RR	* 10.9	* 3360	* 36700	71.4	38	62	31	11.5	10.3	12.1	* 3360	* 40600	* 11.8	12.3	
MEAN			10.7	3270	34900	69.5	39	60	30	11.1	10.2	11.8	3270	38800	11.6	12.1	
LSD(0.10)**			1.2	90	4100	1.8	2	2	2	1.1	1.1	0.9	140	3500	1.1	1.4	

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

Average whole plant 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.

Figure 3. Relationship between Milk per Acre and Milk per Ton of corn hybrids in South Central Wisconsin during 2024. A bolded hybrid performed statistically similar to the highest hybrid for Yield, Milk per Ton and Milk per Acre.

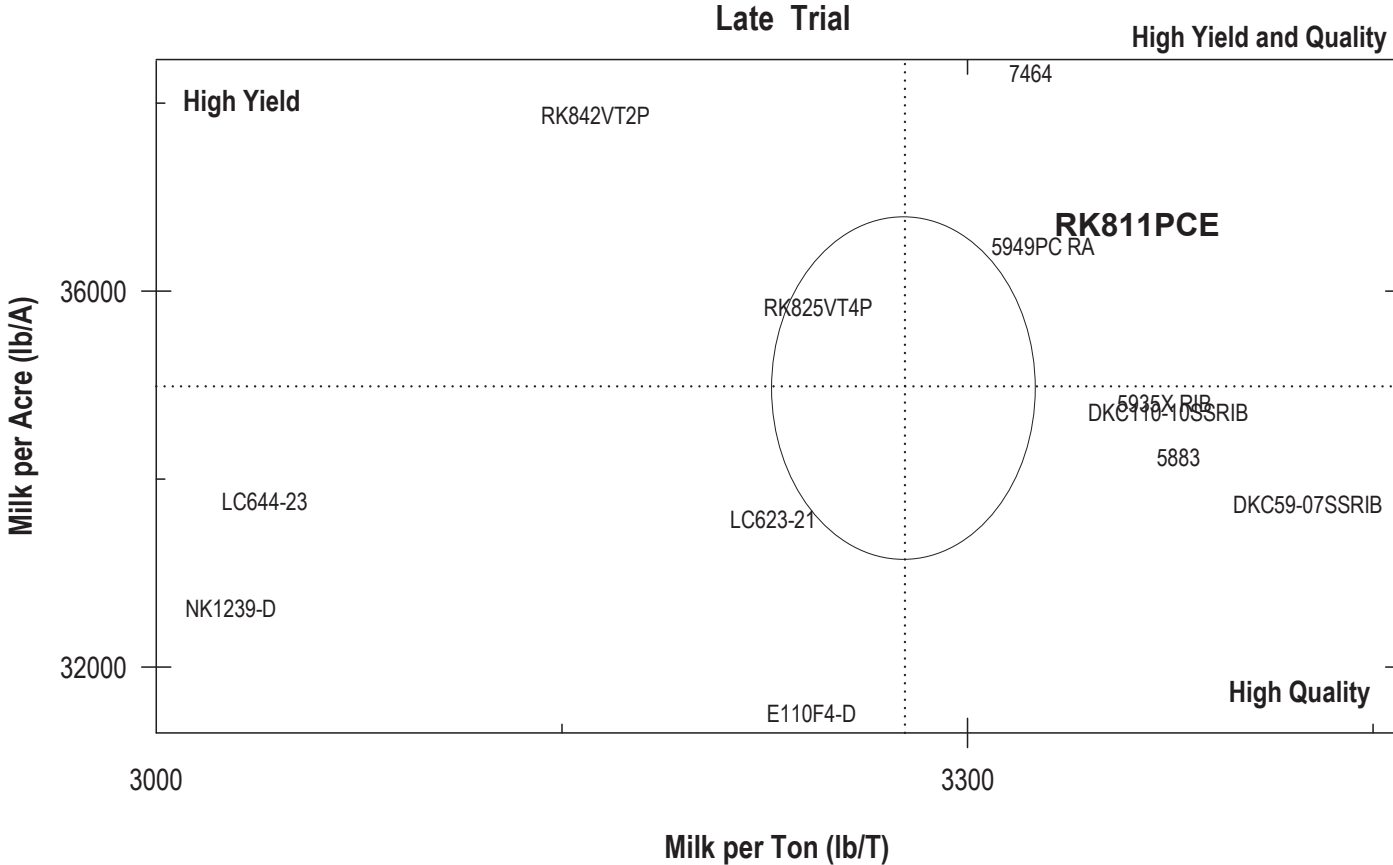
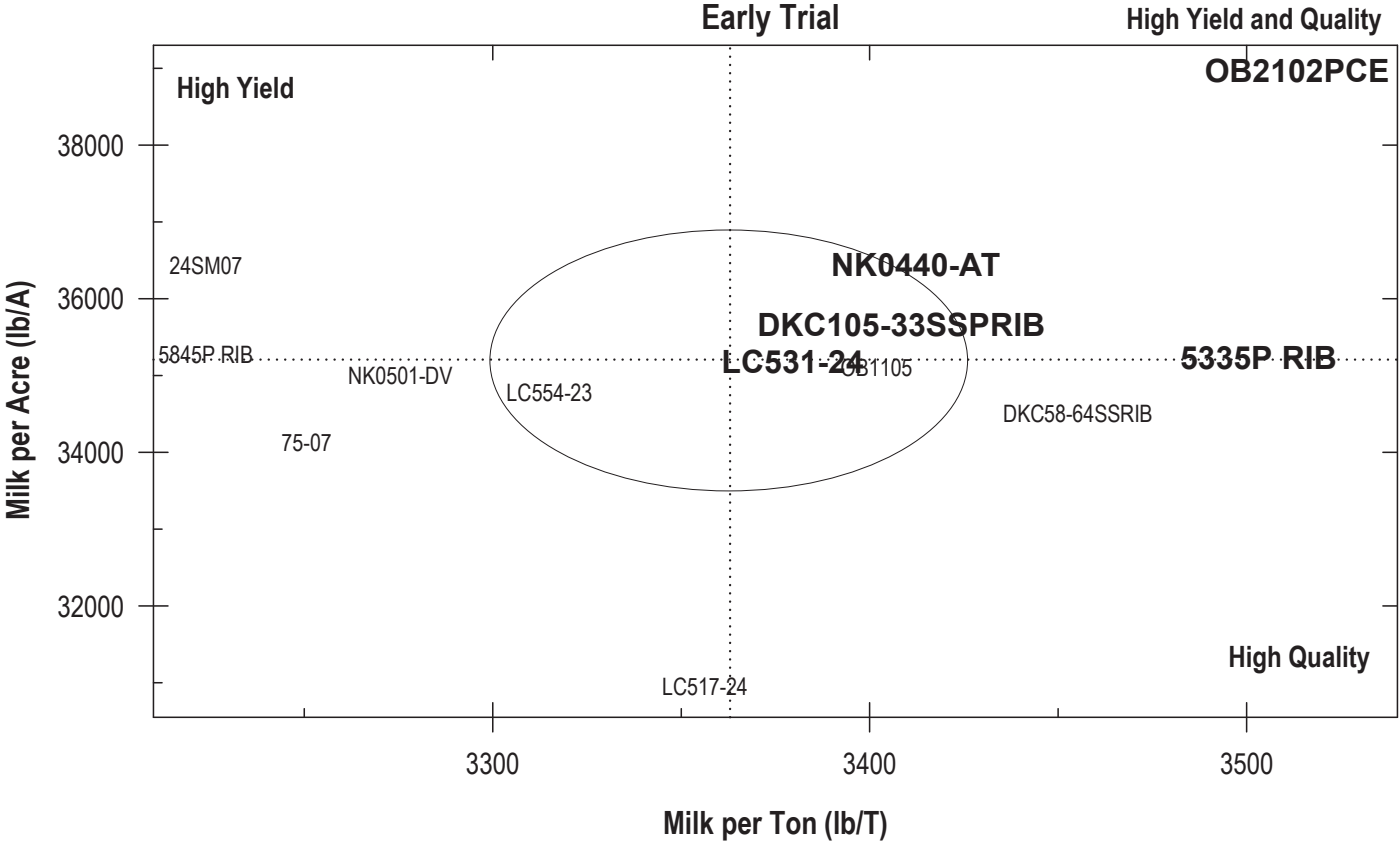


Table 18. North Central Zone - Early Maturity Silage Trial.

101 day Relative Maturity or earlier based on company rating (Chippewa Falls= CHP, Marshfield= MAR, Valders= VAL)

Brand	Hybrid	Traits†	2024									2023							
			Average			Moist	NDF	NDFD	Starch	Yield (T/A)			Average			Yield (T/A)			
			Yield (T/A)	Milk per Ton	Milk per Acre					CHP	MAR	VAL	Yield (T/A)	Milk per Ton	Milk per Acre	CHP	MAR	VAL	
Legacy Seeds	LC517-24	None	* 9.6	* 3360	* 32100	61.0	32	66	35	* 9.7	9.0	* 10.0							
FS InVISION	4545D2 EZR	CB,LL,RR,RW	* 8.9	* 3340	* 30100	63.3	33	63	35	* 10.5	7.7	* 8.6							
FS InVISION	5147T RIB	CB,RR	* 9.6	* 3420	* 33200	63.3	34	65	35	* 10.4	* 10.3	8.2							
RobSeeCo	RC4518-VT2P	CB,RR	* 9.2	* 3360	* 30800	63.4	34	63	35	9.2	* 9.6	* 8.7							
Legacy Seeds	LC484-24	None	* 9.7	* 3420	* 33100	63.4	33	69	34	* 10.4	* 10.3	8.2							
Dekalb	DKC098-55SSRIB	CB,LL,RR,RW	* 9.2	* 3370	* 30900	63.7	34	66	33	8.9	* 9.8	* 8.8							
95-DAY HYBRID TRIAL AVERAGE##						63.8													
Legacy Seeds	LC471-23	CB,RR	* 9.4	* 3400	* 32000	63.9	34	65	34	* 10.5	* 9.8	7.8							
NK Brand	NK9771-DV	CB,LL,RR,RW	* 9.2	* 3290	* 30500	63.9	33	64	33	* 9.3	* 10.1	* 8.3	10.3	3320	34200	* 11.4	* 10.5	9.0	
100-DAY HYBRID TRIAL AVERAGE##						64.1													
Legacy Seeds	LC465-23	CB,LL,RR	* 9.9	* 3380	* 33500	64.4	34	64	34	* 10.8	* 10.7	8.2	* 11.0	* 3430	* 37700	* 11.3	* 10.3	* 11.4	
FS InVISION	5035P RIB	CB,LL,RR,RW	8.3	* 3320	27400	64.4	36	62	33	8.0	9.0	7.8	10.0	3380	33900	* 11.2	* 9.6	9.2	
Renk	RK583PCE	CB,LL,RR	8.5	* 3290	27900	64.9	34	67	32	9.2	* 9.5	6.7							
FS InVISION	5145L1 EZR	CB,LL,RR	8.7	* 3380	29400	65.4	34	65	33	9.1	8.8	8.1							
Dekalb	DKC101-33SSPRIB	CB,LL,RR,RW	* 9.0	* 3330	* 30100	65.8	35	67	32	8.7	* 10.1	8.2							
MEAN			9.2	3360	30800	63.9	34	65	34	9.6	9.6	8.3	10.1	3390	34400	10.7	9.7	10.0	
LSD(0.10)**			1.0	150	3800	1.7	2	2	3	1.5	1.2	1.8	0.7	90	2700	1.4	1.1	1.5	

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lf=Leafy, ND=Nutri-Dense, wo=Water Optimize.

Average whole plant 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 19. North Central Zone - Late Maturity Silage Trial.

102 day Relative Maturity or later based on company rating (Chippewa Falls= CHP, Marshfield= MAR, Valders= VAL)

Brand	Hybrid	Traits†	2024										2023							
			Average			Average							Average			Yield (T/A)				
			Yield (T/A)	Milk per (Ton Acre)		Moist %	NDF %	NDFD %	Starch %	Yield (T/A) CHP MAR		Yield (T/A)	Milk per (Ton Acre)		Yield (T/A) CHP MAR VAL					
NK Brand	NK0252-D	CB,LL,RR,RW	8.9	* 3570	31700	66.5	35	64	34	9.2	8.5									
Brunner	EXP102D	CB,LL,RR,RW	8.9	* 3530	31700	67.2	36	63	33	10.0	7.9									
Golden Harvest	E105Z5-D	CB,LL,RR,RW	9.3	3320	31000	67.5	36	65	30	9.9	8.8									
Legacy Seeds	LC534-24	None	9.4	* 3450	* 32500	67.6	36	67	32	9.8	9.0									
Viking-Blue River	49M23	None	10.0	3320	* 33400	68.4	37	66	29	* 11.0	8.9									
Legacy Seeds	LC531-24	CB,LL,RR,RW	9.6	3230	31200	68.4	39	61	28	* 10.3	8.9									
105-DAY HYBRID TRIAL AVERAGE##						68.5														
Dekalb	DKC53-94SSRIB	CB,LL,RR,RW	9.4	3320	31500	69.0	37	65	30	* 10.4	8.5	10.3	3310	34100	* 11.6	9.0	* 10.2			
Renk	RK800VT4PRO	CB,LL,RR,RW	10.2	3230	* 33200	69.7	39	61	28	* 11.2	* 9.2									
Renk	RK700SSTX	CB,LL,RR,RW	9.4	3290	31000	69.8	38	63	28	* 10.3	8.4	* 10.8	3350	* 36400	* 12.4	* 9.6	* 10.4			
RobSeeCo	RC5422-PCE	CB,LL,RR	9.7	* 3520	* 34200	70.2	35	67	33	* 10.3	* 9.2									
110-DAY HYBRID TRIAL AVERAGE##						70.9														
Renk	RK773TRE	CB,RR	10.1	3110	31400	71.3	40	63	26	* 10.8	* 9.3									
Renk	RK785PCE	CB,LL,RR	* 10.9	3180	* 34900	71.7	39	63	27	* 11.8	* 10.1									
Renk	RK811PCE	CB,LL,RR	9.9	3230	32100	71.9	39	64	27	* 10.5	* 9.3									
MEAN			9.7	3330	32300	69.2	37	64	30	10.4	8.9	10.2	3430	35300	11.5	9.2	10.0			
LSD(0.10)**			0.5	130	2500	1.1	1	1	2	1.7	1.0	0.8	110	3200	1.6	1.1	1.3			

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, Ify=Leafy, ND=Nutri-Dense, wo=Water Optimize.

Average whole plant 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.

Figure 4. Relationship between Milk per Acre and Milk per Ton of corn hybrids in North Central Wisconsin during 2024. A bolded hybrid performed statistically similar to the highest hybrid for Yield, Milk per Ton and Milk per Acre.

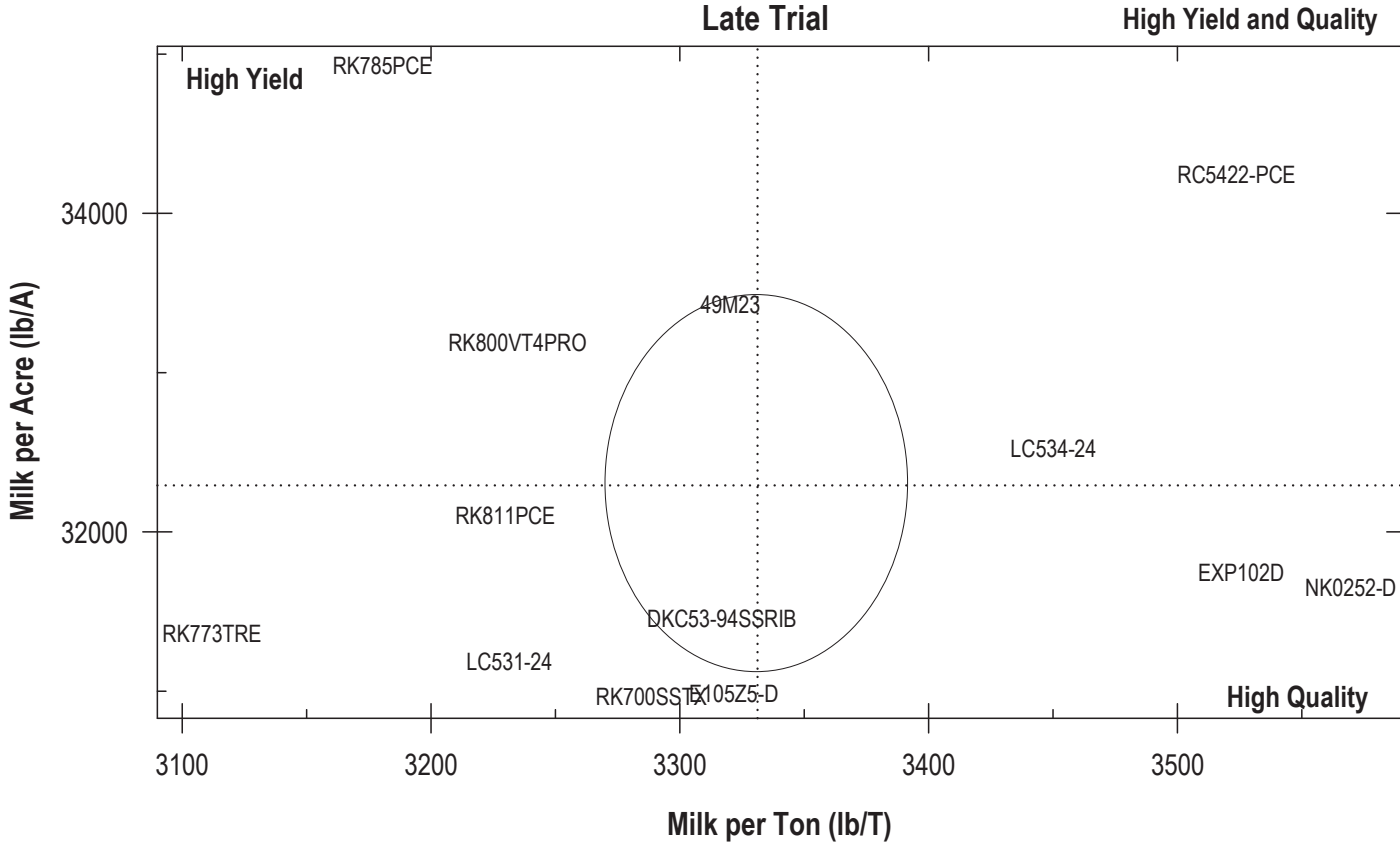
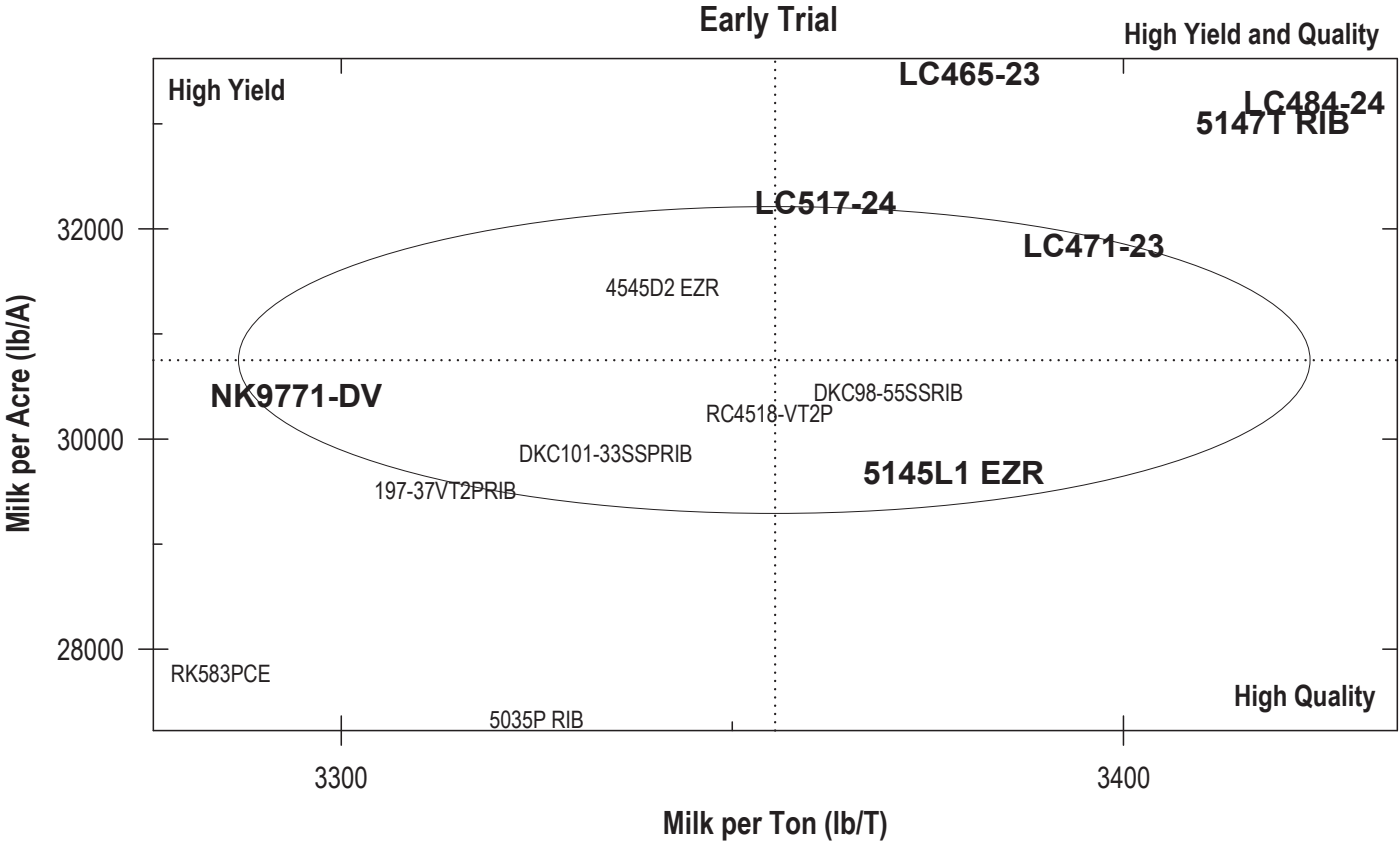


Table 20. Northern Zone Silage Trial.

(Coleman= COL, Marshfield= MAR Spooner irrigated sand= SPI, Spooner dryland silt loam= SPS)

Brand	Hybrid	Traits†	2024											2023						
			Average							Yield (T/A)				Average			Yield (T/A)			
			Yield (T/A)	Milk per (Ton Acre)		Moist %	NDF %	NDFD %	Starch %	COL	MAR	SPI	SPS	Yield (T/A)	Milk per (Ton Acre)		COL	MAR	SPI	SPS
Dekalb	DKC36-48VT2RIB	CB,RR	8.3	* 3220	26700	51.5	36	60	34	6.9	9.4	8.3	8.5							
Viking-Blue River	72-85	None	8.6	* 3170	27500	54.2	37	62	32	6.8	9.7	8.8	9.3							
Legacy Seeds	LC394-24	CB,LL,RR	* 10.0	* 3190	* 32100	56.6	35	62	33	* 8.4	* 10.7	* 10.6	* 10.4							
RobSeeCo	RC4213-AA	CB,LL,RR	* 9.6	* 3140	* 30400	56.8	37	61	32	* 8.6	* 11.1	* 9.9	8.9	* 9.8	* 3410	* 33200	11.4	9.9	11.2	* 6.6
90-DAY HYBRID TRIAL AVERAGE##						57.8														
Golden Harvest	E094Z4-D	CB,LL,RR,RW	8.8	* 3150	27800	58.2	37	62	32	6.7	10.2	* 9.9	8.4							
Legacy Seeds	LC414-21	CB,LL,RR,RW	8.3	* 3180	26500	58.9	37	63	31	* 7.6	9.3	7.8	8.5							
NK Brand	NK9021-D	CB,LL,RR,RW	9.0	* 3140	28300	59.0	38	60	31	* 8.1	9.9	8.8	9.2	* 9.1	* 3400	* 31100	10.3	9.0	11.2	5.9
Renk	RK429-3220A	CB,LL,RR	8.9	3090	27600	59.0	38	61	31	* 7.9	9.4	9.0	9.3							
RobSeeCo	RC4518-VT2P	CB,RR	9.5	* 3120	* 29600	59.3	37	62	31	* 8.3	10.1	* 10.1	9.3							
95-DAY HYBRID TRIAL AVERAGE##						60.6														
Brunner	EXP101V	CB,LL,RR	9.0	* 3100	28000	61.1	39	63	29	* 7.7	9.5	* 10.1	8.6							
Prairie Hybrids	1320	None	* 10.2	3020	* 31000	61.2	38	62	29	* 9.0	* 11.1	* 10.3	* 10.2							
Viking-Blue River	62-93	None	8.6	3090	26800	61.3	37	62	30	* 8.1	9.1	9.4	7.8							
NK Brand	NK9771-DV	CB,LL,RR,RW	* 9.8	3040	* 30000	61.6	37	63	29	* 7.6	10.2	* 10.5	* 11.0	* 9.5	3080	* 29800	12.0	9.2	* 11.4	5.6
Dekalb	DKC45-74SSRIB	CB,LL,RR,RW	* 9.6	3030	29100	61.9	40	63	28	* 8.0	* 10.6	* 9.9	* 9.8	* 9.3	* 3290	* 30900	11.1	9.9	9.6	* 6.6
Dekalb	DKC093-05SSRIB	CB,LL,RR,RW	* 10.2	3050	* 31300	62.6	38	64	29	* 9.2	10.3	* 10.9	* 10.6							
100-DAY HYBRID TRIAL AVERAGE##						62.7														
Blue River	42C87	None	9.5	2970	28300	63.3	41	63	26	* 9.3	9.7	* 10.2	8.9							
Prairie Hybrids	2444	None	* 9.6	3030	29200	64.2	40	63	28	* 7.3	* 10.5	* 10.5	* 10.2							
MEAN			9.3	3100	28800	59.5	38	62	30	8.0	10.1	9.7	9.3	9.3	3300	30600	11.1	9.2	10.6	6.2
LSD(0.10)**			0.6	120	2600	2.5	2	2	2	2.0	0.7	1.1	1.6	1.1	140	4000	1.0	1.0	1.7	2.0

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, Ify=Leafy, ND=Nutri-Dense, wo=Water Optimize.

Average whole plant 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.

Figure 5. Relationship between Milk per Acre and Milk per Ton of corn hybrids in Northern Wisconsin during 2024. A bolded hybrid performed statistically similar to the highest hybrid for Yield, Milk per Ton and Milk per Acre.

