

# 2017 Preliminary Harvest Results

KenGault - Corn Silage Plot

City/State: Neosho, WI

County : Dodge

Planted: 5/10/2017

Harvest: 9/15/2017

Irrigation: No

Gross \$Milk/Acre are calculated at 0.18/Lb.

Company	Variety	Entry Number	Kernel Processed	Yield T/Acre @65%	% Dry Matter as Fed	DM Yield Tons/A	Harvest Population	Maturity Check	NDF % of DM	NDFD Digestibility % of DM	% Crude Protein % of DM	% Starch % of DM	Starch Digestibility % of Starch	Ash % of DM	NFC % of DM	TDN % of DM	NEI Mcals /lb	\$Milk /Acre	Milk /Ton lbs	Rank Milk /Ton	Milk /Acre lbs	Rank Milk /Acre
Mycogen	F2F627	1	Y	23.7	31.6	8.3			43.8	67.9	7.7	24.7	0.98	4.6	42.5	71.2	0.681	\$4783	3209	16	26571	24
Mycogen	F2F627	2	Y	22.9	31.6	8.0			43.8	67.9	7.7	24.7	0.98	4.6	42.5	71.2	0.681	\$4632	3209	16	25736	26
Mycogen	BMR15B15	3	Y	24.1	29.4	8.4			45.5	68.0	7.7	23.9	0.98	4.1	41.3	71.5	0.684	\$4900	3229	13	27220	23
Mycogen	BMR14B96	4	Y	22.3	29.9	7.8			39.2	74.2	7.7	29.1	0.98	4.1	47.4	75.2	0.720	\$4902	3496	2	27234	22
Mycogen	BMR12B75	5	Y	23.2	32.9	8.1			39.8	67.8	7.2	30.3	0.98	3.5	47.8	74.2	0.717	\$5022	3440	3	27898	20
Great Lakes	6353A3220	6	Y	23.6	32.4	8.3			41.8	56.2	6.3	29.8	0.98	3.3	47.0	69.5	0.688	\$4740	3184	18	26332	25
NK-Brand	N69D-3000GT	7	Y	26.3	32.7	9.2			38.4	55.7	6.8	31.8	0.98	3.3	49.8	70.0	0.692	\$5312	3211	15	29509	11
Mycogen	TMF12Q57	8	Y	27.3	31.0	9.5			41.2	52.3	7.1	26.9	0.98	3.9	46.2	65.3	0.644	\$4944	2879	26	27466	21
Masters Choice	MCT6153	9	Y	26.9	32.3	9.4			37.6	58.0	7.2	33.4	0.98	3.4	50.3	71.7	0.711	\$5663	3347	6	31462	3
Great Lakes	6185STXRIB	10	Y	26.6	31.0	9.3			37.8	55.3	7.0	32.5	0.98	3.8	49.4	71.0	0.708	\$5545	3309	8	30807	6
Mycogen	BMR10B27	11	Y	25.0	33.6	8.8			35.2	68.2	6.9	35.3	0.98	3.5	52.6	76.1	0.737	\$5623	3570	1	31238	4
Dekalb	DKC60-67	12	Y	24.6	32.8	8.6			38.1	52.4	7.4	33.5	0.98	3.4	49.4	70.9	0.710	\$5111	3302	9	28397	16
NK-Brand	N66B-3122	13	Y	25.2	30.7	8.8			39.7	51.4	7.4	31.8	0.98	3.7	47.4	69.6	0.700	\$5129	3231	12	28497	15
Mycogen	TMF09S97	14	Y	27.2	33.4	9.5			44.4	55.4	7.1	25.8	0.98	4.2	43.0	66.7	0.650	\$5035	2935	24	27971	18
Mycogen	F2F627	15	Y	24.7	30.5	8.6			39.7	66.7	7.4	29.9	0.98	4.1	47.2	73.3	0.713	\$5306	3408	5	29479	12
NK-Brand	NK0968-3111A	16	Y	27.7	34.3	9.7			39.1	57.1	7.8	30.6	0.98	3.7	47.9	70.2	0.681	\$5496	3148	21	30536	7
Mycogen	2A627	17	Y	28.1	32.3	9.8			37.9	60.7	8.0	30.0	0.98	4.1	48.4	70.5	0.690	\$5719	3229	13	31773	2
Great Lakes	5824	18	Y	28.4	33.1	9.9			38.0	58.9	7.3	32.5	0.98	3.6	49.6	71.6	0.703	\$5908	3299	10	32825	1
Dekalb	DKC57-75	19	Y	24.4	33.5	8.5			34.4	56.1	7.4	35.9	0.98	3.7	52.4	73.1	0.723	\$5239	3412	4	29104	13
Masters Choice	MCT5663	20	Y	28.1	33.6	9.8			42.4	54.9	7.1	27.3	0.98	3.8	45.7	66.2	0.643	\$5105	2888	25	28360	17
Mycogen	TMF06S67	21	Y	26.3	31.8	9.2			39.9	55.7	7.5	30.6	0.98	3.7	47.2	70.2	0.698	\$5387	3246	11	29928	10
Dekalb	DKC56-45	22	Y	26.6	32.3	9.3			42.3	58.4	7.8	32.4	0.98	4.1	44.1	71.5	0.708	\$5591	3329	7	31060	5
Great Lakes	5626VT2RIB	23	Y	27.7	34.2	9.7			40.6	57.5	8.2	28.6	0.98	4.2	45.5	69.6	0.674	\$5412	3106	22	30066	9

Milk/Ton and Milk/Acre Calculated using:

Milk 2006



From:



University of Wisconsin Corn Silage Evaluation System  
 Authors: Randy Shaver & Patrick Hoffman - Department of Dairy Science

Joe Lauer & Jim Coors - Department of Agronomy

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Mycogen	TMF03Q57RA	24	Y	27.1	34.5	9.5			42.0	55.5	7.1	30.3	0.98	3.5	45.7	70.5	0.688	\$5435	3182	19	30197	8
Dekalb	DKC53-68	25	Y	25.9	35.7	9.1			37.8	54.0	7.4	33.6	0.98	3.5	49.7	71.0	0.686	\$5156	3158	20	28643	14
Masters Choice	MCT5375	26	Y	26.6	35.9	9.3			41.0	57.1	7.5	28.9	0.97	3.5	46.5	68.8	0.658	\$5022	2997	23	27902	19
Dekalb	DKC52-30	27	Y																			
Mycogen	F2F627	28	Y						45.0	66.0	7.4	24.9		3.9	42.1							
<b>Plot Average</b>				23.9	30.3	9.0			40.2	59.6	7.4	30.0	0.98	3.8	42.5	70.8	0.692	\$4861	3229		29085	

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**Milk 2006**



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