

Hybrid	Maturity Days	Plant Pop.	% Moisture	Tons @ 68%	DM Tons	% CP	% ADF	% aNDFom	% Lignin	% NDFd (30 hr)	% Sugar	% Starch	7 Hr 4mm Starchd	% NEL	% iNDF Kd	% Starch Kd	Milk per Ton
693L	119	27500	68.1	45.9	14.7	8.0	21.6	33.8	2.84	53.3	2.0	36.6	61.2	0.77	5.07	18.00	3431
MCT6583	115	27000	66.7	39.9	12.8	8.3	22.3	36.8	2.89	57.2	2.0	32.2	63.7	0.76	5.30	18.20	3301
MCT6753	117	27500	67.6	39.0	12.5	Not Sampled											
MC6470	114	26000	66.9	38.8	12.4	8.3	22.5	35.9	2.91	56.4	1.8	32.8	57.8	0.77	5.01	18.40	3335
MC590	116	27000	67.5	38.7	12.4	Not Sampled											
MC5250	102	27000	68.4	38.5	12.3	8.7	22.1	34.6	2.98	54.1	2.0	34.1	60.2	0.77	5.25	17.40	3365
MC5300	103	27000	68.1	36.7	11.7	8.0	23.7	37.6	2.96	55.3	2.1	30.6	69.8	0.76	4.91	20.40	3205
MCT6891	118	27000	66.1	36.5	11.7	7.8	21.5	34.0	2.84	54.3	1.9	36.8	62.6	0.77	5.20	17.30	3392
424L	92	27000	67.8	36.2	11.6	7.7	21.4	33.8	2.66	57.6	1.3	39.6	70.5	0.79	5.22	19.40	3703
MC5370	103	27000	66.9	35.8	11.5	8.3	20.8	32.5	2.80	54.7	2.3	36.5	66.8	0.77	5.30	17.50	3382
692L	114	27000	65.4	35.8	11.4	8.3	21.2	33.5	2.65	57.3	1.7	36.2	61.8	0.78	5.11	18.50	3463
MC4880	98	27000	65.1	35.7	11.4	8.6	20.3	32.3	2.88	55.4	1.8	36.4	65.5	0.78	5.03	16.10	3386
MCT535	107	27000	65.5	35.1	11.2	8.6	20.6	32.7	2.91	54.2	2.2	36.2	63.0	0.78	5.32	15.70	3353
MCT4211	92	27000	68.9	35.1	11.2	8.0	23.8	36.5	3.42	52.1	1.9	32.8	69.5	0.75	4.99	16.70	3294
MC5800	108	28000	66.6	35.1	11.2	8.6	23.2	37.2	3.27	53.3	2.3	31.3	59.9	0.75	5.22	18.00	3192
MCT628	115	27000	67.9	35.0	11.2	Not Sampled											
MCT5663	106	26500	63.7	34.6	11.1	7.6	22.1	34.7	2.85	54.5	2.2	36.7	65.2	0.76	5.33	16.80	3252
MCT583	111	27500	69.8	33.7	10.8	Not Sampled											
666M	112	27500	70.0	33.5	10.7	8.1	21.6	33.6	2.81	53.7	2.2	36.1	62.3	0.77	5.09	18.50	3440
MC530	105	27000	72.4	33.5	10.7	Not Sampled											
MCT6151	111	27000	66.1	33.3	10.6	7.8	21.2	33.1	2.71	54.2	2.2	37.6	60.3	0.77	5.19	18.70	3437
MC534	107	27000	63.8	32.6	10.4	Not Sampled											
MC480	87	27000	66.5	32.5	10.4	Not Sampled											
MCT493	93	27000	55.5	31.9	10.2	Not Sampled											
MCT3211	82	27000	62.3	31.4	10.1	7.7	22.4	35.1	3.07	53.9	1.3	38.9	61.1	0.77	5.31	16.90	3235
MCT4954	99	27000	68.1	30.6	9.8	Not Sampled											
MC4050	90	27000	72.5	30.2	9.7	8.1	23.4	36.3	3.23	53.8	1.7	32.3	75.7	0.76	4.95	18.20	3286
558M	107	27000	63.3	30.0	9.6	8.3	20.9	33.8	2.99	52.8	2.2	36.1	59.8	0.77	5.23	17.20	3234
MCT4281	92	27000	65.3	29.5	9.4	Not Sampled											
446M	95	27000	66.0	29.2	9.4	8.9	20.4	32.6	2.94	54.0	2.2	36.0	63.3	0.77	5.59	17.00	3345
MCT4564	95	26000	63.9	26.9	8.6	8.4	18.0	28.6	2.28	56.5	0.9	47.0	63.1	0.81	5.40	17.90	3555
462M	98	26000	65.4	25.3	8.1	8.3	20.1	31.7	2.78	55.1	1.8	38.7	65.6	0.78	5.25	17.60	3500
Averages		26984	66.5	34.3	11.0	8.2	21.6	34.1	2.89	54.7	1.9	36.0	64.0	0.77	5.19	17.75	3368

Note: Samples were ensiled an average of 13 week prior to analysis
 Note: Moisture levels can effect 7 hr starch digestibility - drier silage has lower 7hr Starchd
 Sorted by Yield Highest to Lowest
 Red Font Indicates Best Column Value

