



SEEDWAY 2020 PLOT PERFORMANCE REPORT

CORN SILAGE PLOT

Farm / Business Name:	Conquest Cattle	Row Width:	30 inch
Cooperator Name:	Matt Slegle	Soil Type:	Silt Loam
Address:		Soil pH:	
Address:	Cato, NY 13033	Previous Crop:	Corn
County:	Cayuga	Fertilization:	
Phone:		Manure:	
Email:		Herbicide:	
DSM:	Mark Eddy	Insecticide:	
Date Planted:	05-22-2020	Tillage:	
Date Harvested:	09-22-2020	Plant Pop:	32,000
		Season Weather:	Hot & Dry

BRAND / HYBRID	HARVEST MOISTURE	YIELD AS HARVESTED	DRY MATTER YIELD	YIELD ADJUSTED 65%	SILAGE QUALITY DATA - NIR TESTING								MILK/TON	MILK/ACRE
					DM %	CP % of DM	NDF % of DM	NDFD % of NDF	uNDF 240hr %DM	STARCH % DM	STARCH DIG %	NEL (mcal/lb)		
SEEDWAY® SW 3110GENSS (RIB)	52.9	18.9	8.8821	25.4	47.1	6.9	39.5	55.7	6.7	36.8	68.7	0.69	3192	28352
NK® 9468 5122A	49.1	19.5	9.9225	28.4	50.9	7.0	36.5	57.8	7.1	41.7	65.9	0.71	3362	33360
SEEDWAY® SW 3664RR	48.8	17.7	9.0603	25.9	51.2	6.6	44.1	55.3	11.2	31.8	65.0	0.65	2957	26791
NK® 9653 5222	51.0	19.6	9.6312	27.5	49.0	7.0	36.7	51.8	8.7	39.5	62.7	0.68	3152	30358
SEEDWAY® SW 3770VIP 3110	46.7	17.3	9.2063	26.3	53.4	7.0	33.8	54.1	6.7	43.3	62.3	0.71	3318	30547
NK® 9991 5122	53.2	20.5	9.5818	27.4	46.8	7.1	31.8	56.0	4.4	45.7	63.0	0.72	3399	32568
SEEDWAY® SW 4000GENSS (RIB)	53.4	20.4	9.5152	27.2	46.6	7.0	37.6	57.4	6.6	38.5	64.7	0.70	3310	31495
NK® 0243 5122	54.8	22.5	10.1889	29.1	45.2	6.9	36.2	58.1	4.8	39.4	69.9	0.72	3401	34652
SEEDWAY® SW 5569 3000GT	54.9	19.6	8.8565	25.3	45.1	6.7	42.1	53.5	10.0	33.6	63.3	0.68	3140	27810
NK® 0440 3122	56.0	22.0	9.6793	27.7	44.0	6.7	34.3	58.2	3.9	43.1	69.6	0.73	3492	33800
PLOT AVERAGE	52.1	19.8	9.4524	27.0	47.9	6.9	37.3	55.8	7.0	39.3	65.5	0.70	3272	30973.3

* Milkline Rating Key = % progressed from base of kernel: milk = no milkline / 0%, hard dent no visible milkline / 100%

RATING KEY = Range 1-9: 1 = excellent, 3 = very good, 5 = acceptable, 7 = unacceptable, 9 = poor

S.D. 2.9 0.2 3.8 2.9 0.0

Y/M = yield/moisture comparison. Expresses yield for maturity. Higher values indicate higher yielding, faster drying performance at one location.

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