



SEEDWAY 2021 PLOT PERFORMANCE REPORT

CORN SILAGE PLOT

Farm / Business Name:	Del-Rose	Row Width:	30"
Cooperator Name:	Ladd Hanselman	Soil Type:	Sandy Loam
Address:	9635 Co Rd 18	Soil pH:	
Address:	South Kortright, NY	Previous Crop:	Hay
Address:		Fertilization:	15-15-15 Plus whatever they added in at end
County:	Delaware	Manure:	
Phone:		Herbicide:	
Email:		Insecticide:	
DSM:	Janet Hanehan	Tillage:	No Till
Date Planted:	6/8/21	Plant Pop:	35,000
Date Harvested:	10/2/21	Season Weather:	hot, occasional rains,

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 (mcals/lb)		
SEEDWAY® SW 9231SS (RIB)	67.3	23.2	7.6094	21.7	32.7	6.0	48.3	56.0	13.4	25.9	73.5	0.67	3064	23315
SEEDWAY® SW 9035SS (RIB)	69.8	23.4	7.0594	20.2	30.2	6.3	47.9	53.9	13.0	25.5	69.9	0.66	2977	21016
SEEDWAY® SW 3600 GENSS (RIB)	69.3	25.4	7.7913	22.3	30.7	6.3	41.5	54.8	12.2	32.1	64.6	0.70	3251	25330
SEEDWAY® SW 9124RR	70.9	23.3	6.7658	19.3	29.1	6.1	53.1	53.7	15.0	20.3	71.4	0.63	2804	18971
SEEDWAY® SW 3768 GENSS (RIB)	66.3	21.9	7.3827	21.1	33.7	6.1	41.6	57.6	11.3	32.5	65.9	0.72	3394	25057
SEEDWAY® SW 9504VT (RIB)	69.7	21.1	6.3868	18.2	30.3	5.5	48.1	54.7	13.6	24.6	70.3	0.65	2917	18630
SEEDWAY® SW 9839SS (RIB)	71.1	23.3	6.7184	19.2	28.9	6.1	49.0	57.0	13.2	25.4	70.0	0.68	3136	21069
SEEDWAY® SW 4010 GENSS (RIB)	72.0	22.2	6.2229	17.8	28.0	5.3	51.0	53.5	15.1	22.9	72.9	0.63	2817	17530
SEEDWAY® SW 0030SS (RIB)	72.2	26.7	7.4394	21.3	27.8	6.1	45.9	55.9	13.1	27.7	70.0	0.69	3184	23687
PLOT AVERAGE	69.0	22.9	7.0626	20.2	31.0	6.0	46.5	56.0	12.9	27.4	69.3	0.67	3106	22010.2

* 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. 3.2 0.3 4.6 3.3 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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