



SEEDWAY 2025 PLOT PERFORMANCE REPORT

CORN SILAGE PLOT

Farm / Business Name:	Hytone Dairy	Row Width:	30
Cooperator Name:	Greg and Zach	Soil Type:	
Address:		Soil pH:	
Address:	Coventry, CT	Previous Crop:	Corn then rye
Address:		Fertilization:	130# AMS
County:		Manure:	yes
Phone:		Herbicide:	
Email:		Insecticide:	
DSM:	Janet Chittenden	Tillage:	no till
Date Planted:	5/21/25	Plant Pop:	32,000
Date Harvested:	10/2/25	Season Weather:	wet

BRAND / HYBRID	HARVEST MOISTURE	YIELD AS HARVESTED	DRY MATTER YIELD	YIELD ADJUSTED 65%	SILAGE QUALITY DATA - NIR TESTING								MILK/TON (2024)	MILK/ACRE
					DM %	CP % of DM	NDF % of DM	NDFD % of NDF	uNDF 240hr %DM	STARCH % DM	STARCH DIG %	NEL (mcal/lb)		
SW 0500SP	60.2	21.1	8.4071	24.0	39.8	7.3	35.5	63.8	11.1	41.7	56.3	0.73	3196	26869
SW 0404SS	62.4	22.1	8.3040	23.7	37.7	7.0	36.1	63.5	11.6	41.0	62.7	0.75	3235	26863
SW 0345DV	59.5	20.3	8.1990	23.4	40.5	7.0	33.4	65.6	9.6	45.1	59.4	0.75	3325	27262
SW 0167SP	63.4	22.3	8.1565	23.3	36.6	7.5	33.9	63.1	10.4	41.4	61.7	0.76	3245	26468
SW 0030SS	60.4	20.0	7.9296	22.7	39.6	7.5	32.5	66.7	9.0	43.8	62.7	0.76	3359	26635
SW 9876SS	56.6	21.8	9.4581	27.0	43.5	6.7	43.6	64.2	13.5	36.0	61.1	0.71	3110	29415
SW 9797DV	60.2	21.3	8.4848	24.2	39.8	7.3	38.2	58.6	13.4	39.5	60.4	0.71	3071	26057
SW 9600SS	59.9	21.8	8.7316	24.9	40.1	6.7	32.1	61.0	10.8	45.5	63.8	0.75	3273	28579
SW 9333SS	57.1	19.4	8.3325	23.8	42.9	7.3	33.5	64.1	10.0	44.3	60.6	0.73	3269	27239
SW 9297VT2P	57.7	19.6	8.2673	23.6	42.3	8.1	31.5	66.7	8.7	44.6	56.1	0.75	3365	27819
SW 9093TR	54.0	19.6	9.0115	25.7	46.0	7.4	33.5	61.1	11.1	43.8	62.9	0.70	3230	29107
PLOT AVERAGE	59.2	20.8	8.4802	24.2	40.8	7.2	34.9	63.5	10.8	42.4	60.7	0.74	3243	27483.0

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

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

S.D. 2.6 0.4 3.5 2.6 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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