

**NDSU Carrington Research Extension Center  
2025 Variety Trial Data**

<b>Corn Silage - Dryland</b>	<b>Carrington (Page 1 of 2)</b>
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Company	Hybrid	RM	Traits	Days to Silk DAP	Plant Height inches	Harvest Moisture %	DM % %	----- Yield -----		
								2025*	2-yr. Avg. ton/a	3-yr. Avg.
Integra	STP5191	101	RR2	86	114	62	38	29.8	28.2	28.5
Integra	STP5203	102	GSS Rib	84	111	59	41	27.5	28.4	--
Proseed	LFY 101	101	RR	86	106	61	39	28.9	28.1	28.2
Proseed	STS 105 GT	105	GT	81	115	59	41	27.8	--	--
Golden Harvest	G99M49-AA	99	Agrisure Above	79	101	57	43	23.9	--	--
Golden Harvest	G01U74-AA	101	Agrisure Above	79	103	60	40	27.0	25.1	--
Golden Harvest	G03U08-D	103	Agrisure Duracade	79	100	59	41	26.0	25.9	--
Trial Mean				82	107	60	40	27.3	--	--
C.V. (%)				2	5	4	6	4.9	--	--
LSD (0.10)				2	8	NS	NS	1.6	--	--

**Planting Date = May 13; Harvest Date = October 9; Previous Crop = Field Pea**

\*Best Linear Unbiased Estimate

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----- 60 days after ensiling -----														
Company	Hybrid	pH	Crude		aNDF	Starch	EE	Ca	P	Mg	K	TDN (OARDC)	Neg (OARDC)	RFV
			Protein	ADF										
Integra	STP5191	3.9	9.3	27.1	44.1	24.4	2.9	0.3	0.2	0.2	1.2	69.5	45.1	146.1
Integra	STP5203	3.9	8.3	26.3	43.6	26.9	2.9	0.3	0.2	0.2	1.2	70.0	45.4	149.4
Proseed	LFY 101	3.9	8.4	28.4	47.1	24.1	2.7	0.3	0.2	0.2	1.3	68.6	43.7	132.7
Proseed	STS 105 GT	3.9	8.3	22.9	37.7	35.8	3.2	0.2	0.2	0.2	1.1	73.2	49.2	177.4
Golden Harvest	G99M49-AA	3.9	8.6	22.0	36.4	36.4	3.4	0.3	0.2	0.2	1.1	73.3	49.5	186.5
Golden Harvest	G01U74-AA	3.8	8.6	21.5	35.4	35.9	3.2	0.2	0.2	0.2	1.1	73.9	50.2	190.5
Golden Harvest	G03U08-D	3.9	8.3	19.3	32.7	39.1	3.5	0.2	0.2	0.2	1.0	75.8	52.4	212.2
Trial Mean		3.9	8.6	23.9	39.6	31.8	3.1	0.3	0.2	0.2	1.1	72.0	47.9	170.7
C.V. (%)		2.2	6.7	14.3	13.4	20.9	7.3	18.9	7.5	16.8	12.7	4.0	7.3	16.5
LSD (0.10)		NS	NS	5.0	7.7	9.7	0.3	NS	NS	NS	NS	4.2	5.1	41.0

**Planting Date = May 13; Harvest Date = October 9; Previous Crop = Field Pea**