

**2002 WYOMING CORN SILAGE EVALUATION**  
**UW - Research and Extension Center, Torrington WY**

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Brand	Hybrid	Silage yield	Plant height	Silage protein	Silage ADF	Silage NDF
		T/A* in	in	%	%	%
Lfy.L.L.C.	MBS3811XLfy669L	12.1	10.8	7.3	26.0	44.7
Lfy.L.L.C.	MBS3811XLfy497L	11.0	10.4	8.1	26.3	45.7
GARST SEED CO	7850	10.7	9.0	7.7	25.5	42.2
Lfy.L.L.C.	FR1064XLfy419L	10.3	10.1	7.7	24.7	43.5
Lfy.L.L.C.	Lfy860LXFr9661	9.3	10.1	7.2	23.4	40.3
GEERTSON SEED	GS-1061	9.1	8.8	7.9	24.9	42.0
		10.4	9.8	7.6	25.1	43.1
DRS (0.05)	NS	0.7	0.6	1.9	2.6	

\*Yield is reported at 0% moisture