

## 2000 WY Irrigated Corn Hybrid Silage Test

U-W Research and Extension Center, Torrington, WY

Brand	Hybrid	Silage yield T/A*	Plant height ft	Silage moisture %
Lfy.L.L.C.	MBS3811xLfy497L	25.6	10.4	74.9
Lfy.L.L.C	MBS3811xLfy669L	24.7	10.2	76.2
CROW'S	C171	24.3	8.2	64.7
Lfy.L.L.C	FR1064xLfy419L	24.2	10.2	73.8
Lfy.L.L.C	FR1064xLfy669L	23.9	9.4	74.5
GEERTSON SEED	GS-1099	23.8	8.6	72.0
GARST SEED CO	8640	23.7	9.0	71.1
GEERTSON SEED	GS-1049	23.7	9.2	71.2
Lfy.L.L.C	MBS3811xLfy554L	23.6	9.6	76.5
CROW'S	SL16	20.9	8.2	70.4
Average		23.8	9.3	72.5
DRS (0.05)		NS	0.7	2.5
*Yield is reported at 65% moisture				
All hybrids harvested Sept. 6				