

Corn silage variety performance trial at Olathe¹ in 2005.

Hybrid	Yield	Moisture	Density	Plant Height	Ear Height
	t/ac	%	plants/ac	in	in
Grand Valley 14A53	31.9	71.5	33921	119	50
Grand Valley 25R35	30.2	70.4	36516	126	53
Garst 7850	29.7	68.8	35821	117	48
Garst 8270 (RR)	29.4	73.2	35033	120	59
Grand Valley 13B53	28.8	69.4	32670	118	47
Garst 8374 (RR)	27.0	69.6	35265	110	40
Grand Valley 14B69	26.7	68.5	30492	113	44
Garst 8553 (RR)	24.1	69.1	33643	102	35
Average	28.5	70.0	34170	115	47
LSD _(0.30)	1.7				

¹Trial conducted on the Earl Seymour farm; seeded 4/28 and harvested 9/15.

2-yr average corn silage variety performance at Olathe in 2004-05.

Hybrid	Yield	Moisture
	t/ac	%
Garst 8270 (RR)	30.9	73.2