

Central zone, early maturing (<86 RM) corn hybrid trial results for a single location, Steele Co. ND, 2014.

Brand	Variety	RM	Moisture (%)	Yield (bu/a)
Peterson Farms Seed	75K85	85	21.9	193.1
Integra	3537	85	22.2	188.3
Proseed	1385	85	21.5	188.0
REA Hybrids	2V550	85	21.0	184.8
Nuseed	2852 GTCBLL	85	21.3	180.6
Thunder	4585 RR	85	22.1	179.8
Dahlman	R42-21VT2PRIB	84	21.7	179.7
Dahlman	R43-23VT2PRIB	85	23.1	179.3
Nuseed	8504 VT2P	85	17.1	179.0
Channel	183-23VT2PRIB	83	20.0	177.3
Thunder	4383 VT2P RIB	83	18.0	176.2
Thunder	5181 RR	81	19.3	175.3
Producers Hybrids	4593 VT2RIB	85	17.8	175.2
Channel	182-62VT2PRIB	82	19.4	174.7
Mycogen	2G164	85	18.8	174.3
NuTech/G2 Genetics	5Z-379™	79	18.0	174.3
NorthStar Genetics - Viking	VS 85-572	85	20.1	173.7
REA Hybrids	1B820	82	19.1	173.4
Mustang	2235VT2P	85	22.8	172.5
Mycogen	2Y189	85	19.9	170.7
Partners Brand	PB 5203GT	82	19.9	170.6
REA Hybrids	2B850	85	17.2	169.0
Peterson Farms Seed	71D83	83	19.2	167.5
Peterson Farms Seed	98E84	84	17.2	165.6
Proseed	1185	85	20.5	165.0
Thunder	6382 VT2P RIB	82	20.6	162.5
Dairyland	DS-6284	84	23.9	162.5
Thunder	6385 VT2P RIB	85	20.5	162.4
Channel	181-92VT2PRIB	81	17.1	162.1
NK	N20Y-3220	85	20.7	161.3
Proseed	1384	84	20.0	161.2
NuTech	5N-183	83	17.8	161.1
Dairyland	DS-7085	85	19.1	159.0
NK	N19L-3110A	85	17.6	157.1
Nuseed	8202 VP3220	82	21.4	154.6
Mean			19.9	171.8
CV (%)			4.5	3.1
LSD (0.1)			1.8	11.8