

**EXP 8 MILNOR (THIS IS ONLY ONE LOCATION, CHECK FOR COMBINED DATA OF THE SAME HYBRIDS IN SOUTHERN ND)
SENT FOR WEB POSTING ON OCTOBER 8, 2012**

The NDSU corn breeding program planted 36 experiments across >20 state locations in 2012. Of those experiments 25 were for breeding purposes and 9, specifically, to aid North Dakota farmers select their hybrids for planting in 2013. These are the Eastern ND Hybrid Corn Performance Trials and evaluate commercial hybrids available in the market.

How do you find hybrid weaknesses? By looking at the same hybrid planted across sites. May be you are growing a 2012 drought susceptible, green snap susceptible, and lodging susceptible hybrid because you did not see the weaknesses on that particular hybrid based on 2011 trials.

COMPANY	HYBRID NAME	Grain Yield bu/A	Grain Moisture %	Test Weight lb/bu	Stalk Lodging %	Root Lodging %	Dropped Ears %
Proseed	990 3000GT	162.8	17.9	56.3	0.00	74.60	0.00
Integra	9455VT3Pro	162.6	18.4	55.8	0.00	23.77	0.00
NuTech	5B-798™	156.1	19.2	55.5	0.00	41.25	0.00
Proseed	1288 3111GT	154.9	19.2	55.8	0.00	35.66	0.00
Wensman	W 7268VT3	150.3	19.3	56.5	0.00	37.86	0.00
G2 Genetics	5H-399™	144.0	19.7	53.8	0.00	15.11	0.00
Monsanto	DKC43-10	142.1	18.7	53.1	0.00	31.98	0.00
Monsanto	DKC48-12	142.0	18.3	54.8	0.00	41.81	1.43
Seeds2000	2903 GTCBLL	135.6	19.4	56.8	0.00	37.15	0.00
G2 Genetics	5Z-198™	134.7	20.3	51.5	1.43	27.80	0.00
Stine Seeds	9207 3000GT	132.6	17.7	55.1	0.00	8.62	0.00
Proseed	1193 VT3P	128.2	18.0	57.5	1.47	11.64	0.00
NuTech	5B-9102	128.1	16.7	56.8	1.47	20.38	0.00
Pioneer Hi-Bred	P9675AMX	126.1	18.8	54.6	0.00	19.34	0.00
Peterson Farms	PFS 98L90	124.3	18.8	56.0	0.00	10.52	0.00
Dahlman	Dahlman R47-35VT3P	123.0	20.6	54.5	0.00	37.23	0.00
Peterson Farms	PFS 75T93	120.9	18.1	57.7	0.00	20.40	0.00
Northstar Genetics	94-594	113.8	18.0	59.2	0.00	26.96	0.00
Seeds2000	9503 VT2P	113.0	19.9	57.9	0.00	21.09	0.00
G2 Genetics	5X-193™	112.6	17.8	57.0	0.00	25.05	0.00
NuTech	5N-001™	110.7	21.2	50.0	0.00	23.93	0.00

