

Belltown Farms - On-Farm Variety Trial Datasheet



**Responsible person:** John-Paul Franks  
**Crop:** Corn  
**Year:** 2025  
**Farm:** Kempton  
**Field:** Stetcher East C  
**Soil type:** Pella Silt Clay Loam  
**Previous crop and/or cover crop:** Double Crop Soybeans  
**Irrigated?:** No  
**Management notes (agronomics):** 3.75t/ac chicken litter, Biocoat Gold seed treatment  
**Planting date:** Friday, May 16, 2025  
**Seeding Rate:** 33,500  
**Planting depth:** 2"  
**Row spacing:** 30"  
**Harvest date:** Wednesday, October 15, 2025  
**Plot size/acreage - planted:** 2.26  
**Plot size/acreage - harvested:** 2.26

Hybrid/Variety	Supplier (Brand)	Organic (O) or Conv. NGMO (C)	Maturity / RM	Harvested weight (lbs)	Test weight	Harvested bu	Moisture	Wet Yield	Dry Yield	Check Average	Corrected Yield
Check AVG 76-11P	Albert Lea	Organic	111		56.11		16.2%				214.8
5 6291zz	Great Harvest Organics	Non-GMO	112	27610	55.21	493.04	18.0%	218.2	210.5	1.0091	211.5
11 3051	Prairie Hybrids	Organic	105	25770	57.44	460.18	14.5%	203.6	204.9	0.9932	205.9
7 5851	Prairie Hybrids	Organic	109	26190	57.84	467.68	16.0%	206.9	204.6	0.9868	205.6
1 8681	Prairie Hybrids	Organic	115	26330	58.13	470.18	17.2%	208.0	202.6	1.0041	203.6
10 4991	Prairie Hybrids	Organic	106	25760	57.16	460.00	16.1%	203.5	201.0	0.9901	201.9
3 7241	Prairie Hybrids	Non-GMO	113	25820	57.55	461.07	17.3%	204.0	198.6	0.9877	199.6
6 6251	Prairie Hybrids	Organic	111	25310	57	451.96	15.6%	200.0	198.5	0.9919	199.5
9 75-07P	Albert Lea	Organic	107	25270	58.78	451.25	15.8%	199.7	197.9	1.0098	198.9
2 8861	Prairie Hybrids	Organic	114	25060	56.94	447.50	17.5%	198.0	192.3	0.9817	193.3
8 85-09P	Albert Lea	Organic	109	24500	58.33	437.50	16.6%	193.6	189.8	1.0056	190.9
12 2231	Prairie Hybrids	Organic	103	23410	57.97	418.04	15.1%	185.0	184.8	1.0123	185.9
4 6374zz	Great Harvest Organics	Non-GMO	113	23640	55.78	422.14	19.3%	186.8	177.3	1.0058	178.3

\* 6374zz not accurate. Large quantity of corn was spilled during harvest.