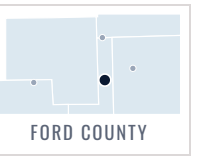
Piper City, IL CORN



647-09VT2 Posted the Top Yield at 282.9 Bu/Ac.

30 hybrids side by side. Yields spread 98.8 bu/ac from lowest to highest.

PLANTED 4/13/2026 · HARVESTED 9/26/2026 · FALL STRIP-TILL · AFTER SOYBEANS · 4 ROWS × 30 IN

PLOT AVERAGE
227.2 BU/AC
16.4% moisture · 30 hybrids

HIGHEST YIELD
282.9 BU/AC
AgriGold 647-09VT2

RANGE IN THIS PLOT
184.1-282.9
98.8 bu/ac from lowest to highest

ENTRY	HYBRID	RM	SEED TRT.	YIELD	RANK	MOIST.	VS. PLOT AVG.
1	7486V	104	LumiGEN	212.7	26	15.4	−14.5
2	7591V	105	LumiGEN	216.0	23	14.9	−11.2
3	7784V	107	LumiGEN	230.5	10	15.3	+3.3
4	7700PCE	107	LumiGEN	226.6	16	15.5	−0.6
5	7834PCE	108	LumiGEN	241.8	4	14.9	+14.6
6	638-91VT2	108	PX500	224.9	20	15.9	−2.3
7	8014PCE	110	LumiGEN	227.8	13	17.5	+0.6
8	8039V	110	LumiGEN	221.1	21	15.8	−6.1
9	8046V	110	LumiGEN	228.7	12	16.2	+1.5
10	7925V	109	LumiGEN	230.4	11	15.6	+3.2
11	8053PCE	110	LumiGEN	232.4	8	15.6	+5.2
12	640-94VT4	110	PX500	227.4	14	15.2	+0.2
13	641-33SSP	111	PX500	257.6	2	17.2	+30.4
14	641-26V	111	PX500	184.1	30	18.1	−43.1
15	641-62D	111	PX500	209.5	28	16.7	−17.7
16	8172V	111	LumiGEN	225.1	19	16.3	−2.1
17	8115PCE	111	LumiGEN	232.0	9	15.5	+4.8
18	8193PCE	111	LumiGEN	211.6	27	15.6	−15.6
19	8262PCE	112	LumiGEN	226.5	17	16.3	−0.7
20	642-32VT2	112	PX500	242.8	3	16.4	+15.6
21	642-18SSP	112	PX500	232.9	7	17.1	+5.7
22	8332V	113	LumiGEN	213.8	25	16.3	−13.4
23	8440V	114	LumiGEN	227.2	15	17.5	+0.0
24	644-64VT2	114	PX500	240.6	5	18.3	+13.4
25	644-98VT2	114	PX500	238.3	6	16.8	+11.2
26	645-55VT2	115	PX500	215.6	24	17.9	−11.6
27	8427V	114	LumiGEN	208.4	29	16.6	−18.8
28	8592PCE	115	LumiGEN	225.9	18	16.5	−1.3
29	647-09VT2	117	PX500	282.9	1	17.9	+55.7
30	649-60TRC	119	PX500	220.8	22	18.4	−6.4
	Plot average			**227.2**		**16.4**	



Dot = yield; dark tick = plot average. Shaded = top 5.