

Corn After Corn Show Plot - 2006

Planted: April 27, 2006
Harvested: September 27, 2006
Soil Type: Ragsdale Silt Loam
Population: 34,000 seeds/A.

Previous Crop: Corn
Tillage: Chisel / Field Cultivator
Herbicide: 3 qts. Degree Xtra
 1 qt. Atrazine
Insecticide: 8 oz. Artic

RAINFALL	
April	2.5 in.
May	6.6 in.
June	2.5 in.
July	3.6 in.
August	6.3 in.
Total	21.5 in.

Yield Rank	Brand-Hybrid	Test Weight	Percent Moisture	Bushels* Per Acre
1	BECK EX 4561CB (7916CBRR Genetics)	56.0	20.0	233.4
2	BECK EX 1424	57.5	18.9	229.4
3	BECK 7916CBRR	57.0	18.4	228.2
4	BECK 5316HRW	56.5	17.4	225.7
5	BECK 7538Bt 1	60.5	18.1	224.7
6	BECK 6722CBRR	55.0	20.5	224.7
7	BECK EX 1597	57.0	17.6	223.7
8	BECK 5616CBRR	58.5	17.2	222.8
9	BECK 7997CL	56.0	19.7	221.6
10	BECK 5816CBRR	57.0	18.2	220.8
11	BECK 5444RR	57.0	16.7	220.6
12	BECK EX 2677	56.5	20.1	219.7
13	BECK EX 0590	56.5	18.0	217.1
14	BECK 5228CBRR	58.5	16.0	216.0
15	BECK EX 2606Hx1 (5316Hx1RR Genetics)	56.5	17.7	215.1
16	BECK 5616CL	58.0	17.5	211.5
17	BECK EX 3607RR (6197 Genetics)	56.0	18.5	211.3
18	BECK 6110	58.0	18.4	210.9
19	BECK EX 1630	57.0	17.5	208.3
20	BECK 6197	56.5	18.6	206.6
21	BECK EX 4558CBRR (5416CBRWRR Genetics)	57.0	16.9	206.0
22	BECK 6097CB	55.5	17.8	205.5
23	BECK 5616CBRWRR	57.5	16.7	204.7
24	BECK 5899CBRR	60.5	16.3	204.3
25	BECK 5616CBRR	57.5	18.4	203.4
26	BECK 5597Hx1	57.0	16.1	200.8
27	BECK 5422CBCL	<u>56.0</u>	<u>18.1</u>	<u>184.9</u>
	AVERAGE	57.1	18.0	214.9

*Bushels per acre corrected to 15% moisture. Plot weighed by BECK'S Hybrids – Scott Ebelhar & Gene Hagedorn.

“Beck’s is a friendly, family oriented company with great service. Their Southern Field Show and Practical Farm Research have given me information that I have been able to take home and apply to my own farm. The population studies have helped me lower soybean seeding rates without losing yield.”

Larry Dame
 Rumsey, KY

