

BECK'S 15" Row Show Plot – 2008

Location: N5 plot
Planted: May 24, 2008
Harvested: September 18 & 26, 2008
 October 3, 2008
Rows: Five 15" rows

Population: 154,000 seeds/A.
Previous Crop: Corn
Tillage: S-tine
Herbicide: RR: 32 oz. Roundup Original Max
 Traditional: 4 oz. Pursuit
 6 oz. Fusilade DX

RAINFALL	
April	1.63 in.
May	4.91 in.
June	4.80 in.
July	3.50 in.
August	<u>2.94 in.</u>
Total	17.78 in.

Yield Rank	Brand	Special Characteristic	Relative Maturity This Plot	Plant Height (IN.)	Pod Height (IN.)	2008 Bushels* Per Acre	2 Yr. Average* 07 - 08
GROUP II							
1	BECK 257NRR		2.5	32	3.0	66.0	70.1
2	BECK 287NRR ^{TM**}		2.8	32	2.8	64.8	----
3	BECK 274NRR		2.7	32	2.0	63.0	64.3
4	BECK EX 7829	Asoyia [®] Ultra Low-Linolenic	2.8	26	2.0	62.9	----
5	BECK EX 7828	Asoyia [®] Ultra Low-Linolenic	2.8	30	2.0	62.0	----
6	BECK 244NRR ^{TM**}		2.4	34	2.0	60.5	----
7	BECK 296NRR		2.9	32	3.0	59.1	----
8	BECK 298CRR		2.9	<u>36</u>	<u>2.0</u>	<u>57.0</u>	<u>61.5</u>
	AVERAGE			32	2.4	61.9	65.3

GROUP III & IV

1	BECK 364NRR		3.9	40	3.0	77.3	----
2	BECK 325NRR ^{TM**}		3.5	36	2.0	65.5	----
3	BECK 326RRL	Vistive Low-Linolenic	3.1	29	2.5	64.2	61.3
4	BECK 332NRLL	Vistive Low-Linolenic	3.2	34	2.0	62.9	58.8
5	BECK 307NRR		3.0	36	3.0	62.4	65.6
6	BECK 377NRR		3.8	36	3.0	61.5	----
7	BECK 403NRR ^{TM**}		4.3	42	2.0	61.5	----
8	BECK 321NRR		3.3	32	2.0	61.0	60.3
9	BECK 342NRR		3.5	30	2.0	59.9	68.6
10	BECK 399NRR		4.0	32	3.0	59.0	67.1
11	BECK 422NRR		4.3	34	3.0	57.9	63.7
12	BECK 362NRR ^{TM**}		3.9	34	3.0	56.6	----
13	BECK 311N	Traditional (Non-GMO)	3.0	32	2.0	56.0	----
14	BECK 445NRR		4.6	31	3.0	55.5	----
15	BECK EX 7831	Asoyia [®] Ultra Low-Linolenic	3.8	36	3.0	54.7	----
16	BECK EX 7830	Asoyia [®] Ultra Low-Linolenic	3.6	28	2.0	54.7	----
17	BECK 327	Food Grade (Non-GMO)	3.3	34	2.0	52.3	----
18	BECK 381N	Traditional (Non-GMO)	3.9	<u>32</u>	<u>2.0</u>	<u>49.8</u>	<u>----</u>
	AVERAGE			34	2.5	59.4	63.6

*Bushels per acre corrected to 13% moisture. **XL Brand distributed by Beck's Superior Hybrids, Inc.
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"There is a lot to say about why we plant 100% Beck's Hybrids. We like Beck's Sure Gro fungicide on our soybeans. The test weight on our Beck's corn and beans is always good. Also, we are guaranteed that we only have to buy the seed once and Beck's guarantees our stand! Our dealer is friendly, knowledgeable, and provides good service. Those are just some of the reasons that we plant all Beck's!"

Duane & Darrell Cox
 Fayette County, IN

