

Early maturity hybrid evaluation at Nardin, OK.

Hybrid	Yield		Moisture %	Test weight lb/bu
	lbs/ac	bu/ac		
DKS 28-05	2894	52	9.3	56.4
DKS 37-07	3094	55	7.5	57.6
GW-1160	2858	51	9.2	54.9
SP 31A15	2891	52	8.9	55.8
Average	2934	52	8.7	56.2
CV	3.7			

Medium maturity hybrid evaluation at Nardin, OK.

Hybrid	Yield		Moisture %	Test weight lb/bu
	lbs/ac	bu/ac		
505X5	2413	43	8.6	54.8
ADV G1150	3150	56	8.6	50.1
AG 1203	3707	66	8.8	54.7
AG 1301	3565	64	8.6	52.7
DKS 38-16	3658	65	8.8	55.6
DKS 45-23	3686	66	9.5	57.3
EXP 9134	3394	61	8.4	51.2
EXP 9135	3570	64	8.6	51.1
EXP 9138	3024	54	9.6	52.6
EXP9139	3026	54	9.4	51.0
GA 3960B	3530	63	8.9	55.6
GA 5613	3545	63	8.8	51.4
GS 636	3762	67	8.6	53.7
GS 693	3897	70	9.1	55.7
KS585	3207	57	9.0	54.9
P 84P68	3608	64	9.1	50.0
P 85Y34	3260	58	7.8	58.6
P 86P20	3218	57	8.4	52.4
SP 68M57	3736	67	9.0	53.1
W-844-E	3330	59	8.6	52.9
X50215	2850	51	9.4	57.5
X54516	3209	57	8.7	50.9
Average	3379	60	8.8	53.5
CV	10.4			

Late maturity hybrid evaluation at Nardin, OK.

Hybrid	Yield		Moisture %	Test weight lb/bu
	lbs/ac	bu/ac		
CHR0029	3120	56	10.7	55.4
CHR0072	3342	60	9.8	59.4
CHR2042	3850	69	9.7	59.0
GS 725	3207	57	9.6	58.3
HG EX 1750A	3236	58	10.0	56.1
HG EX 1751B	2698	48	15.3	57.9
SP 73B12	3365	60	10.4	58.1
SP 74C40	3306	59	9.8	57.7
SP7715	2843	51	15.2	55.4
Average	3219	57	11.1	57.5
CV	10.2			