

Early maturity hybrids for the Dacoma, OK.

Hybrid	Yield		Moisture	Test weight
	lbs/ac	bu/ac		
DKS 28-05	3585	64	6.2	57.2
DKS 37-07	4263	76	9.8	59.4
GW-1160	3828	68	10.0	57.2
SP 31A15	3382	60	8.7	50.7
Average	3765	67	8.7	56.1
CV	10.1			

Medium maturity hybrids for the Dacoma, OK.

Hybrid	Yield		Moisture %	Test weight lbs/bu
	lbs/ac	bu/ac		
505X5	3044	54	6.8	51.6
ADV G1150	4132	74	9.1	56.1
AG 1203	4859	87	9.6	59.1
AG 1301	5082	91	9.4	56.8
DKS 38-16	5158	92	9.7	58.7
DKS 45-23	5002	89	9.6	59.9
EXP 9134	4465	80	9.4	56.9
EXP 9135	4762	85	9.8	56.7
EXP 9138	3696	66	9.5	55.9
EXP 9139	3673	66	9.8	57.1
GA 3960B	5689	102	9.7	59.1
GA 5613	4832	86	9.4	55.7
GS 636	5206	93	9.9	57.4
GS 693	5304	95	9.5	59.1
KS 585	3743	67	9.4	58.4
P 84P68	5230	93	9.6	57.6
P 85Y34	3885	69	8.2	52.5
P 86P20	3346	60	9.2	55.0
SP 68M57	4888	87	9.6	57.3
W-844-E	4604	82	9.5	58.9
X50215	3721	66	10.1	55.6
X54516	4592	82	9.6	57.9
Average	4496	80	9.4	57.0
CV	16.1			

Late maturity hybrids for the Dacoma, OK.

Hybrid	Yield		Moisture	Test weight
	lbs/ac	bu/ac	%	lbs/bu
CHR 0029	4615	82	10.0	56.1
CHR 2042	4405	79	9.9	55.5
CHR0072	4272	76	9.2	56.4
GS725	4351	78	9.5	56.8
HG EX1750A	3678	66	7.4	52.5
HG EX1751B	4501	80	11.1	54.1
SP 73B12	4592	82	10.2	57.3
SP 74C40	4722	84	9.7	57.3
SP7715	4512	81	10.0	57.2
Average	4405	79	9.7	55.9
CV	6.9			