

Early sorghum hybrids at Tipton, OK.

Hybrid	Grain Yield		Harvest moisture	Test weight
	lbs/ac	bu/ac	%	lbs/bu
DKW 28-05	3459	62	6.4	54.1
DKW 37-07	5210	93	9.5	57.3
SP 31A15	4854	87	8.1	50.0
Mean	4507	80	8.0	53.8
CV	20.5			

Medium sorghum hybrids at Tipton, OK.

Hybrid	Grain Yield		Harvest moisture	Test weight
	lbs/ac	bu/ac	%	lbs/bu
AG 1150	4905	88	8.7	55.0
AG 1203	5307	95	9.4	57.7
AG 1301	4726	84	9.2	57.7
DKS 45-23	4885	87	9.5	58.5
DKW 38-16	5116	91	9.5	57.9
GA 3960B	3879	69	9.2	58.8
GA 5613	3671	66	9.0	55.6
GS 636	4801	86	9.3	57.9
GS 693	4672	83	9.3	57.9
KS 585	5428	97	9.0	55.7
P 84P68	6347	113	9.0	57.1
P 85Y34	5617	100	8.4	51.2
P 86P20	5323	95	8.9	56.4
SP 68M57	6104	109	9.6	58.4
W-844	4662	83	9.4	56.8
Mean	5030	90	9.2	56.8
CV	14.2			

Late sorghum hybrids in Tipton, OK.

Hybrid	Grain Yield		Harvest moisture %	Test weight lbs/bu
	lbs/ac	bu/ac		
CHR0029	7288	130	9.7	57.1
CHR0072	7311	131	9.4	57.9
CHR2042	7037	126	9.7	57.3
DKS 51-01	7414	132	9.5	57.7
GS 725	5235	93	9.8	58.0
SP 73B12	6543	117	10.1	58.3
SP 74C40	6915	123	9.7	57.9
SP7715	7138	127	9.8	58.4
Mean	6860	123	9.7	57.8
CV	10.4			