

Soybean yield results from five location-years in north Texas in 2006 and 2007.

Variety	Location - Year					Average percentile rank ‡
	Ba-06 †	Cp-06	Ba-07	Cp-07	Clk-07	%
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HBK HX4843	23	16	37	57	40	86
AG 4903	21	15	38	53	35	75
HBK C5025	25	2	43	51	--	70
AG 4703	18	23	34	49	44	69
UA 4805	16	11	38	60	--	67
DP 5110S	24	14	31	53	--	67
DP 5414	21	5	38	47	--	59
DP 3861	17	16	21	--	40	56
HBK R5123	17	3	30	43	32	54
DP 4919	19	16	26	51	34	54
HBK R4924	12	14	36	54	36	47
HBK R3824	14	13	28	47	40	46
DP 5115RS	20	8	27	50	34	43
HBK C4926	12	5	36	49	--	38
AG 4103	14	18	--	45	31	35
HBK R5425	19	2	35	46	27	30
LSD (0.05)	4	6	9	7	7	

† Abbreviations are Ba-06, Bardwell 2006; Cp-06, Cooper 2006, Ba-07, Bardwell 2007; Cp-07, Cooper 2007; and Clk-07, Clarksville 2007. Clarksville 2007 was a Roundup Ready only test.

‡ Average percentile rank derived by taking the variety's percentile yield ranking (100 if variety lead test) at each location and dividing by number of locations.