

# 2014 COMPARISON

COLLEGE STATION, TEXAS



Brand	Hybrid	Grain Yield Lb/A*	Grain Yield Bu/A	Moisture %	Test Weight Lb/Bu	Mean Separation LSD, 0.05
Wilbur-Ellis	Integra G-3670	9,180	164	10.8	57.9	A-C
DeKalb	DKS 53-53	9,057	162	11.0	60.9	A-D
Sorghum Partners	SP6929	8,942	160	11.1	59.6	A-E
Armor Seed	Armor Maverick	8,665	155	12.0	60.1	A-F
Alta Seeds	AG3201	8,498	152	9.9	57.9	A-G
Alta Seeds	AG3101	8,486	152	11.7	61.6	A-G
Golden Acres	5613	8,437	151	10.8	58.3	A-H
Terral Seed	RV9883	8,332	148	10.9	59.2	B-I
Wilbur-Ellis	Integra G-3660	8,247	147	10.4	58.6	C-I
DeKalb	DKS 51-01	8,230	147	10.6	59.4	C-I
Alta Seeds	AG2105	8,182	146	11.4	60.4	C-J
Terral Seed	RV9782	8,083	144	10.8	60.2	D-L
Alta Seeds	AG1203	7,997	143	11.8	60.1	D-L
Terral Seed	RV9924	7,922	141	10.9	59.8	E-M
Mycogen	1G688	7,911	141	11.0	59.6	E-M

Sorted by Yield

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**Cooperator:** Texas A&M University

All data was analyzed using JMP. Mean separation was performed using LSD and is designated by the letter groupings. Those hybrids followed by the same letter are not statistically different at P<0.05.

\*Yields corrected to 14% moisture



Call 877-806-7333 or visit [AltaSeeds.com](http://AltaSeeds.com)

**COLLEGE STATION, TEXAS (cont'd.)**

Brand	Hybrid	Grain Yield Lb/A*	Grain Yield Bu/A	Moisture %	Test Weight Lb/Bu	Mean Separation LSD, 0.05
Armor Seed	Armor Outlaw	7,855	140	11.4	61.3	F-N
Alta Seeds	AG2103	7,767	139	10.9	59.2	F-N
Sorghum Partners	SP7868	7,710	138	10.6	60.4	F-O
Terral Seed	RV9562	7,708	138	10.3	60.4	F-O
Alta Seeds	XG30001	7,546	135	11.0	59.6	G-O
Alta Seeds	XG02008	7,479	134	11.8	58.8	G-O
Alta Seeds	AG2101	7,479	134	11.5	58.6	G-O
Golden Acres	3545	7,439	133	10.7	59.7	G-P
Alta Seeds	AG2115	7,366	132	10.0	58.2	H-P
Alta Seeds	XG30003	7,295	130	11.9	60.3	I-P
Golden Acres	3637	7,281	130	10.1	59.4	I-P
Alta Seeds	XG30002	7,281	130	11.8	60.3	I-P
Armor Seed	Armor Lightning	6,668	119	10.3	59.1	O-P
Chromatin	SP3425	6,048	108	10.3	59.0	Q
	Mean	7,699		10.9	59.3	
	C.V.	10.10		10.27	0.83	
	Prob>F (Hybrid)	<.0001		0.0021	<.0001	