

2016 COMPARISON

MONTE ALTO, TEXAS Full-Irrigation



Brand	Hybrid	Grain Yield Lb/A*	Grain Yield Bu/A	Moisture %	Test Weight Lb/Bu
Alta Seeds	AG1203	6,009*	107.3	12.4	56.1
Gayland Ward	EXP 8016	5,737*	107.3	14.4	55.8
Sorghum Partners	SP68M57	5,423*	107.3	12.4	55.2
Alta Seeds	AG2105	5,403*	107.3	13.0	55.8
Sorghum Partners	SP7715	5,217*	107.3	12.4	56.4
Sorghum Partners	K73-J6	5,111*	107.3	13.5	56.1
DeKalb	DKS 45-23	4,946	107.3	13.3	55.4
Alta Seeds	AG3201	4,942	107.3	13.4	53.3
Gayland Ward	EXP 9123	4,903	107.3	12.7	54.6
DeKalb	DKS 51-01	4,899	107.3	14.7	53.8
Terral	RV9924	4,782	107.3	12.5	53.9
Gayland Ward	9320	4,765	107.3	14.4	56.5
Gayland Ward	EXP 8017	4,759	107.3	15.1	54.1
Gayland Ward	9417	4,554	107.3	14.5	55.0
Alta Seeds	AG2115	4,320	107.3	12.3	53.1

Sorted by Yield

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LSD: Least Significant Difference

Cooperator: AgriLife Extension
Irrigated/Dryland: Irrigated
Row Spacing: 30"
Number of Rows: 2
Seeds per Acre: 80,000
Herbicide: 1 qt/A of Outlook pre-emerge
Precipitation: 23.15"
Irrigation: 7.5"
Soil Type: Hidalgo Sandy Clay Loam
Tillage: Conventional tillage, planted on raised beds
Previous Crop: Soybeans - Fall 2015
Planting Date: February 18, 2016
Harvest Date: June 27, 2016

*Yields are not statistically different from the top ranked hybrid



Call 877-806-7333 or visit AltaSeeds.com



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MONTE ALTO, TEXAS (cont'd.)

Brand	Hybrid	Grain Yield Lb/A*	Grain Yield Bu/A	Moisture %	Test Weight Lb/Bu
Gayland Ward	EXP 9092	4,283	107.3	12.3	54.5
DeKalb	DKS 53-53	4,212	107.3	12.8	53.4
Texas A&M AgriLife Research	ATx399xRTx430	4,209	107.3	13.2	52.6
Texas A&M AgriLife Research	ATx2752xRTx430	4,035	107.3	12.4	55.3
Alta Seeds	AG3101	4,034	107.3	12.7	55.7
Gayland Ward	EXP 9127	3,945	107.3	12.5	54.5
Alta Seeds	AG2103	3,896	107.3	13.5	54.9
Gayland Ward	EXP 9059	3,833	107.3	15.0	53.7
Terral	RV9562	3,503	107.3	13.8	54.1
Texas A&M AgriLife Research	ATx378xRTx430	3,268	107.3	14.5	53.8
Sorghum Partners	SP70B17	3,243	107.3	12.8	53.0
Terral	RV9782	3,047	107.3	12.3	55.0
	Mean	4,492		13.3	54.6
	CV %	13.6		8.1	1.7
	LSD (0.05)	939.7		1.7	1.3