

2013 COMPARISON

GAINESVILLE, FLORIDA



Company	Hybrid	Yield Dry Tons/ Acre	Yield 35% DM T/A	Milk lb/ Ton of silage	Milk lb/ Acre	Crude protein %	NDF %	TDN %	Height at harvest (Feet)
Alta Seeds	AS6502	9.26*	26.50	2653*	24564*	6.50	56.10	55.00*	11.90
Alta Seeds	AS5201	6.69	19.10	2534*	16834	7.40	55.40	54.40	9.60
Alta Seeds	XS6403	4.60	13.10	2436*	11251	7.50	61.10	54.50*	10.10
Alta Seeds	AS6401	4.83	13.80	2374*	11458	8.10	59.50	52.80*	9.10
Alta Seeds	AS9301	3.36	9.60	2190	7334	10.20*	62.10	50.60	7.50
	Mean	5.75	16.40	2437	14288	7.93	58.80	53.40	9.64
	Std. Err.	0.20	0.60	124	734	0.41	1.95	1.02	

*Hybrids that performed similarly to the best hybrid. F-protected LSD analysis. Probability < 0.10.

**Ordered by Milk lb/Ton of silage

Cooperator: University of Florida

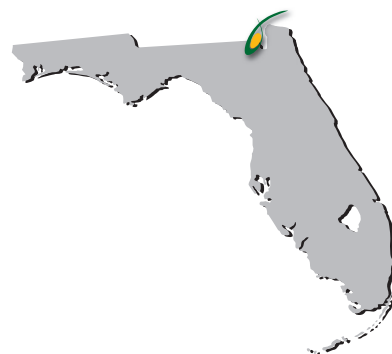
Planting Date: July 16

Harvest Dates: From Oct. 2 to Nov. 7

Planting Rate: 90,000 to 150,000
Seeds/Ac per company
recommendation

Fertilization: N 160 lb/A, P 56, K 133

"Milk per ton of silage" and "Milk per acre of silage yield" were calculated using the Milk 2006 formulas from the University of Wisconsin.



Call 877-806-7333 or visit AltaSeeds.com