

Best Grain Sorghum Hybrids in Virginia and the Mid-Atlantic Region in 2014 and 2013

Table 1. Yield and relative ranking in 2014 and relative ranking in 2013 of the top performer grain sorghum hybrids in Virginia. Averages of OVT tests at three locations (Tidewater AREC near Holland, Randolph Farm near Petersburg, and Redd Farm near Windsor, VA) are presented.

Virginia											
Full Season						Double Crop					
Relative Maturity	Company	Hybrid	Yield (bu/ac)	Relative 2014 Ranking	Relative 2013 Ranking	Relative Maturity	Company	Hybrid	Yield (bu/ac)	Relative 2014 Ranking	Relative 2013 Ranking
Med-Late	Pioneer	84P80	128	1.00	0.77	Medium	ALTA	AG2103	75	1.00	0.88
Full	Dyna-Gro	765B	115	0.90	0.59	Medium	ALTA	AG2101	74	0.99	0.78
Med-Full	DEKALB	DKS51-01	110	0.86	0.94	Med-Late	ALTA	AG3101	74	0.99	0.78
Medium	Sorghum Partners	NK6638	109	0.85	0.86	Med-Late	ALTA	AG3201	74	0.98	0.81
Med-Late	Richardson Seed	96173	109	0.85		Med-Early	Pioneer	86P90	70	0.93	
Medium	Dyna-Gro	M77GB52	106	0.83	0.77	Medium	Richardson Seed	92123	70	0.93	0.67
Med-Full	Sorghum Partners	K73-J6	106	0.83		Med-Early	Southern States	SS540	69	0.93	
Medium	DEKALB	DKS44-20	105	0.82	0.87	Medium	Southern Harvest	59G4	68	0.90	
Late	Pioneer	83P17	104	0.81	1.00	Med-Full	DEKALB	DKS51-01	67	0.89	
Full	Sorghum Partners	SPX3680	103	0.81		Med-Full	DEKALB	DKS53-53	67	0.89	
Med-Early	Dyna-Gro	GX13231	103	0.80		Medium	Southern Harvest	80G4	66	0.89	
Medium	Southern States	SS655	102	0.80		Early	Southern Harvest	47G4	66	0.89	
Full	Sorghum Partners	NK8817	103	0.80	0.59	Medium	ALTA	AG2115	66	0.87	0.73
						Med-Early	Sorghum Partners	K35-Y5	65	0.87	
						Early	ALTA	AG1401	64	0.85	0.68
						Early	Richardson Seed	99773	62	0.82	
						Med-Early	DEKALB	DKS38-88	61	0.81	0.73

Table 2. Yield and relative ranking in 2014 of the top performer grain sorghum hybrids in four states of the Mid-Atlantic region. Averages of OVT tests at eleven locations across Maryland, Virginia, North Carolina, and South Carolina are presented.

All States (MD, VA, NC, SC)									
Full Season					Double Crop				
Relative Maturity	Company	Hybrid	Yield (bu/ac)	Relative Ranking	Relative Maturity	Company	Hybrid	Yield (bu/ac)	Relative Ranking
Med-Late	Pioneer	84P80	113	1.00	Med-Full	DEKALB	DKS51-01	80	1.00
Med-Full	Sorghum Partners	X715	109	0.96	Medium	Richardson Seed	92123	77	0.96
Full	Sorghum Partners	X840	106	0.94	Medium	Southern Harvest	59G4	77	0.96
Full	Dyna-Gro	765B	106	0.94	Med-Early	Southern States	SS540	77	0.96
Med-Full	Sorghum Partners	SP7868	104	0.92	Medium	DEKALB	DKS44-20	76	0.95
Med-Late	Richardson Seed	96173	104	0.92	Med-Full	DEKALB	DKS53-53	75	0.94
Med-Full	DEKALB	DKS53-53	102	0.90	Med-Late	ALTA	AG3201	71	0.89
Late	Pioneer	83P17	101	0.90	Medium	Southern Harvest	80G4	71	0.88
Med-Full	DEKALB	DKS51-01	101	0.89	Med-Late	ALTA	AG3101	69	0.87
Late	Mycogen	1G855	101	0.89	Med-Early	DEKALB	DKS38-88	69	0.86
Medium	Sorghum Partners	NK6638	100	0.89	Medium	ALTA	AG2101	69	0.86
Medium	DEKALB	DKS44-20	100	0.88	Early	ALTA	AG1401	67	0.84
Full	Sorghum Partners	NK8416	100	0.88	Medium	ALTA	AG2115	65	0.82
Medium	Mycogen	E33573	99	0.87	Med-Early	Pioneer	86P90	64	0.80
Medium	Dyna-Gro	M77GB52	97	0.86					
Med-Full	Sorghum Partners	K73-J6	96	0.85					
Full	Sorghum Partners	NK8817	96	0.85					
Late	Richardson Seed	6173	96	0.85					
Med-Full	Sorghum Partners	NK7829	94	0.83					