

AgriGold Product Descriptions 2009-2010

Suggested Units	Brand	Enhanced or Input Trait	MATURITY			POTENTIAL YIELD		STANDABILITY	
			Approx. Days	Days To Flowering	G.D.U.s	Lower Yielding	Higher Yielding	Stalk Strength	Root Strength
	A6149	VT3, Conv.	92	64	2200	8	9	8	8
	A6189	VT3, RR	94	64	2215	8	9	8	8
	A6201	VT3, BtRR, HES, HFC, Silage	96	65	2225	9	9	9	9
	A6220	GENVT3Pro	98	67	2270	8	10	8	8
	A6225	VT3, BtRWRR, BtRR, RR, Bt, HFC	98	67	2260	9	10	8	8
	A6275	VT3, BtRWRR, HES, HFC	100	68	2390	8	10	7	7
	A6279	VT3, BtRR, RR	101	67	2430	9	10	8	8
	A6309	VT3, STX	103	68	2465	9	10	8	8
	A6320	VT3, Conv.	103	71	2475	8	10	9	9
	A6323	CL, Silage	103	73	2490	9	10	9	7
	A6324	VT3, RR	103	69	2480	7	9	8	8
	A6325	VT3, RWRR, BtRR, RR, BtRW, HES	104	68	2509	8	10	7	9
	A6326	WX	104	69	2485	7	10	8	8
	A6333	BtRWRR, RWRR, BtRR, RR, LL, BtRW, Bt, Conv., WX, Silage	104	71	2520	9	10	8	9
	A6394	VT3, BtRR, BtRW, Bt	107	71	2650	8	10	7	8
	A6395	BtRWRR, RWRR, BtRR, RR, BtRWCL, BtCL, CL, LL, BtRW, RW, Bt, Conv., WX, WXbt, Silage	107	72	2680	9	10	8	9
	A6399	VT3, Silage	108	73	2690	9	10	8	9
	A6426	WX	108	73	2680	7	10	7	8
	A6437	Conv., YFG	109	75	2645	9	9	8	7
	A6438	VT3	109	73	2678	8	10	8	9
	A6439	VT3, HFC	109	74	2700	7	10	7	9
	A6450	VT3	110	75	2660	8	10	7	7
	A6452	VT3, YFG	110	75	2750	9	9	9	8
	A6455	VT3, BtRWRR, BtRR, CL, Silage	110	74	2750	9	10	8	7
	A6456	VT3, STX, RR, YFG	110	74	2702	9	10	9	9
	A6457	VT3, BtRR, RR, BtCL, CL, Conv., YFG	110	75	2750	9	9	9	8
	A6458	VT3, RR	110	75	2660	8	10	8	8
	A6459	VT3, BtRR, RR, Bt, Conv., WX, WXbt, Silage	110	75	2660	9	10	7	7
	A6464	VT3, Silage	110	73	2700	7	10	9	8
	A6474	VT3, BtRWRR, RWRR, BtRR, RR, BtRWCL, BtCL, CL, BtRW, Bt, RW, Conv., Silage	111	71	2700	7	10	8	8
	A6478	Conv., YFG	111	75	2712	7	10	8	8
	A6479	VT3, BtRR, YFG	112	76	2700	9	10	7	7
	A6489	VT3, STX, RR, HFC, YFG	112	76	2700	9	10	9	9
	A6490	BtRR, RR, BtCL, CL, Conv., YFG, WX	112	75	2760	10	8	8	6
	A6497	VTRR2, RR, YFG	112	75	2800	7	9	8	8
	A6522	BtRR, RR, BtCL, CL, Bt, Conv., HFC	113	74	2740	10	9	9	8
	A6523	Conv.	113	75	2750	7	10	8	7
	A6533	VT3, RR, CL, Conv., Silage	113	75	2765	7	10	8	8
	A6537	WFG	113	77	2800	9	7	6	8
	A6576	WX, WXbt	114	76	2820	8	9	8	7
	A6587	WFG	114	78	2830	7	9	7	8
	A6592	WX	114	75	2700	9	9	8	7
	A6594	VT3, BtRWRR, BtRR, Bt, HFC, Silage	114	76	2800	8	10	9	7
	A6596	HXTLL, HXLL, HFC, Silage	114	76	2810	8	10	7	7
	A6617	CL, Conv., YFG	115	77	2780	8	9	10	9
	A6622	HXLL, Conv., YFG, HFC	115	78	2810	10	9	7	7
	A6632	GENVT3Pro, VT3, BtCL, CL, Silage	115	77	2800	8	10	9	9
	A6633	VT3, RWRR, BtRR, CL, BtRW, Bt, Conv., WX, Silage	115	77	2800	7	10	7	7
	A6637	WFG	115	78	2820	8	9	8	8
	A6639	VT3, STX, RR, BtRR, Conv., YFG	115	79	2750	9	9	9	10
	A6710	VT3, BtRR, BtCL	117	77	2840	10	8	9	8

Ratings are based on other AgriGold hybrids.

● Growing Degree Units (GDUs) are measured from emergence to kernel black layer formation (physiological maturity)

1 = Our lowest hybrid in the category 10 = Our best hybrid in the category

N.R. = Not Recommended

Leaf Disease Resistance	Drought Tolerance	Seedling Emergence	GRAIN QUALITY		Plant Height	PLANTING RECOMMENDATIONS			Brand
			Test Weight	Kernel Texture		LOW	MEDIUM	HIGH	
7	8	8	8	Medium	Medium Tall	28-30,000	30-32,000	32-34,000	A6149
7	7	7	8	Medium Hard	Medium Tall	28-30,000	30-32,000	32-34,000	A6189
7	8	8	8	Medium Hard	Medium Tall	28-30,000	30-32,000	32-34,000	A6201
8	8	8	8	Medium	Medium	28-30,000	30-32,000	32-34,000	A6220
7	8	7	8	Medium Hard	Medium	28-30,000	30-32,000	32-34,000	A6225
7	7	9	8	Medium Hard	Medium Tall	26-28,000	28-30,000	30-32,000	A6275
8	8	10	8	Medium Hard	Medium Tall	28-30,000	30-32,000	32-34,000	A6279
7	8	9	8	Medium	Medium Tall	28-30,000	30-32,000	32-34,000	A6309
8	8	9	7	Medium	Medium	28-30,000	30-32,000	32-34,000	A6320
8	8	9	7	Medium	Tall	26-28,000	28-30,000	30-32,000	A6323
8	7	7	9	Medium	Medium Tall	28-30,000	30-32,000	32-34,000	A6324
7	7	8	8	Medium	Medium	28-30,000	30-32,000	32-34,000	A6325
8	7	9	8	Medium	Medium	28-30,000	30-32,000	32-34,000	A6326
7	7	8	7	Medium	Medium	24-26,000	26-28,000	28-30,000	A6333
7	7	8	7	Medium	Medium	26-28,000	28-30,000	30-32,000	A6394
7	7	7	7	Medium	Medium	26-28,000	28-30,000	30-32,000	A6395
8	8	8	8	Medium	Medium	28-30,000	30-32,000	32-34,000	A6399
7	7	9	8	Medium Hard	Medium	28-30,000	30-32,000	32-34,000	A6426
7	8	7	9	Hard	Medium Tall	26-28,000	28-30,000	30-32,000	A6437
8	7	8	8	Medium	Medium	28-30,000	30-32,000	32-34,000	A6438
7	7	9	8	Medium	Medium Tall	28-30,000	30-32,000	32-34,000	A6439
8	7	8	7	Medium Soft	Medium	26-28,000	28-30,000	30-32,000	A6450
8	9	8	9	Hard	Medium Tall	24-26,000	26-28,000	28-30,000	A6452
7	7	9	7	Medium	Medium Tall	24-26,000	26-28,000	28-30,000	A6455
9	9	8	9	Hard	Medium Short	28-30,000	30-32,000	32-34,000	A6456
8	9	8	9	Hard	Medium Tall	24-26,000	26-28,000	28-30,000	A6457
8	7	8	7	Medium Soft	Medium	26-28,000	28-30,000	30-32,000	A6458
8	7	9	7	Medium Soft	Medium	26-28,000	28-30,000	30-32,000	A6459
8	7	9	7	Medium	Medium Tall	26-28,000	28-30,000	30-32,000	A6464
8	7	9	8	Medium	Medium Tall	26-28,000	28-30,000	30-32,000	A6474
8	8	8	9	Hard	Medium	28-30,000	30-32,000	32-34,000	A6478
7	8	7	9	Medium Hard	Medium Tall	26-28,000	28-30,000	30-32,000	A6479
8	8	8	9	Hard	Medium Tall	28-30,000	30-32,000	32-34,000	A6489
8	10	7	9	Hard	Medium	24-26,000	26-28,000	28-30,000	A6490
8	7	7	10	Hard	Medium Tall	28-30,000	30-32,000	32-34,000	A6497
8	10	9	8	Medium Hard	Medium	24-26,000	26-28,000	28-30,000	A6522
7	7	8	7	Medium Soft	Tall	24-26,000	26-28,000	28-30,000	A6523
8	7	9	7	Medium	Medium Tall	26-28,000	28-30,000	30-32,000	A6533
7	9	7	9	Hard	Medium Tall	24-26,000	26-28,000	28-30,000	A6537
8	7	9	7	Medium	Medium Tall	26-28,000	28-30,000	30-32,000	A6576
7	7	7	9	Hard	Tall	24-26,000	26-28,000	28-30,000	A6587
8	7	9	7	Medium	Medium Tall	26-28,000	28-30,000	30-32,000	A6592
8	6	9	7	Medium	Medium Tall	26-28,000	28-30,000	30-32,000	A6594
7	7	8	7	Medium	Medium Tall	24-26,000	26-28,000	28-30,000	A6596
8	8	8	9	Hard	Medium Tall	26-28,000	28-30,000	30-32,000	A6617
8	9	8	8	Medium Hard	Medium Tall	24-26,000	26-28,000	28-30,000	A6622
8	8	9	7	Medium	Medium	28-30,000	30-32,000	32-34,000	A6632
7	7	9	6	Medium Soft	Medium	26-28,000	28-30,000	30-32,000	A6633
7	8	7	9	Hard	Medium Tall	26-28,000	28-30,000	30-32,000	A6637
9	9	9	9	Hard	Medium	28-30,000	30-32,000	32-34,000	A6639
10	9	6	8	Medium Hard	Medium Short	24-26,000	26-28,000	28-30,000	A6710

Also Available: A6316HXLL, A6391CL, A6445CL, A6445BtCL, A6467RR, A6467BtRWCL, A6477, A6448BtRWRR, A6585BtRR