



**Alabama On-Farm Corn Hybrid Program
2017 Performance Test Results
Central Alabama Locations - Dryland**

Brand	Hybrid ¹	RM	Hamburg,	Uniontown,
			Perry County	Perry County
		Days	Bu/A ²	Bu/A ²
AgriGold	A6572 VT2RIB	114	195.2	161.4
AgriGold	A6619 VT2RIBD1	114	194.9	-
Croplan Genetics	5678 VT2P/RIB	116	219.9	-
Croplan Genetics	6640 VT3P/RIB	113	191.7	-
DeKalb	DKC65-20 (DGVT2P)	115	201.5	-
DeKalb	DKC66-59 (VT2P)	116	-	178.7
DeKalb	DKC67-72 (VT2P)	117	213.5	193.1
Dyna-Gro	D54DC94	114	190.4	-
Dyna-Gro	D57VC51	117	223.6	186.6
Dyna-Gro	D58VC37	118	-	198.0
Pioneer	P1442YHR	114	213.4	202.4
Pioneer	P1662YHR	116	206.4	186.0
Steyer	11410 VT2PRORIBC	114	-	178.7
Steyer	11506 VT2PRORIBC	115	-	166.8
Location Yield Average (Bu/A)			205.1	183.5
Test Replication(s) Harvested at Site			One	One
Seeding Rate/Acre			26.5 K	27.5 K
Soil Series			Vaiden Clay	Kipling Clay Loam
Planting Date			March 24	April 1
Harvest Date			August 22	August 25

¹ Dash (-) indicates hybrid not planted/data not reported at that location.

² Yields adjusted to 15.5% moisture, assumed test weight of 56 lbs bu⁻¹, and calculated to bushels/acre (Bu/A).

Appreciation is expressed to our cooperating farmers, the Alabama Wheat and Feed Grain Committee, and the participating seed companies for supporting this program. Tests conducted by Kim Wilkins and Rudy Yates, Regional Extension Agents-Agronomic Crops, with the Alabama Cooperative Extension System (ACES).



**Alabama On-Farm Corn Hybrid Program
2017 Performance Test Results
Central Alabama Locations - Irrigated**

Brand	Hybrid ¹	RM	Elmore County	Perry County ²
		Days	Bu/A ³	Bu/A ³
AgriGold	A6544 VT2RIB	113	-	193.5
AgriGold	A6572 VT2RIB	114	230	-
AgriGold	A6711 VT2PRO	118	244	197.0
Croplan Genetics	5678 VT2P/RIB	116	-	176.2
Croplan Genetics	6640 VT3P/RIB	113	-	158.2
DeKalb	DKC66-59 (VT2P)	116	-	186.4
DeKalb	DKC68-26 (VT2P)	118	245	-
DeKalb	DKC70-27 (VT2P)	120	254	170.3
Dyna-Gro	D54DC94	114	223	169.8
Dyna-Gro	D57VC51	117	256	193.1
Pioneer	P1197YHR	111	250	157.7
Pioneer	P1870YHR	118	247	-
Pioneer	P1916YHR	119	-	182.3
Steyer	11408 VT2PRORIBC	114	-	199.3
Steyer	11410 VT2PRORIBC	114	-	194.9
Location Yield Average (Bu/A)			243.6	181.6
Test Replication(s) Harvested at Site			One	One
Seeding Rate/Acre			30 K	32.5 K
Soil Series			Wickham Silt Loam	Okolona Silty Clay Loam
Planting Date			March 30	April 13
Harvest Date			September 9	September 8

¹ Dash (-) indicates hybrid not planted/data not reported at that location. ² Site had numerous rain events and irrigation was not used.

³ Yields adjusted to 15.5% moisture, assumed test weight of 56 lbs bu⁻¹, and calculated to bushels/acre (Bu/A).

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