



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

Brand	Hybrid ¹	RM	Cullman County	Fayette County	Morgan County	Shelby County
		Days	Bu/A ²	Bu/A ²	Bu/A ²	Bu/A ²
AgriGold	A6572 VT2RIB	114	223.5	166.3	241.7	205.2
AgriGold	A6619 VT2RIBD1	114	202.1	163.1	173.5	205.8
Croplan Genetics	5290 DGVT2P/RIBC	112	-	184.0	218.7	216.8
Croplan Genetics	5678 VT2P/RIB	116	-	-	244.6	248.6
DeKalb	DKC65-20 (DGVT2P)	115	238.7	-	222.1	208.7
DeKalb	DKC67-72 (VT2P)	117	242.7	-	235.7	220.2
Dyna-Gro	D54DC94	114	215.3	173.4	202.7	199.5
Dyna-Gro	D57VP51	117	239.3	187.5	241.5	234.0
Pioneer	P1442YHR	114	224.9	-	-	-
Pioneer	P1637AM	116	-	181.0	229.8	192.2
Pioneer	P1662YHR	116	223.0	-	-	-
Pioneer	P2089VYHR	118	-	185.5	242	216.2
Location Yield Average (Bu/A)			226.2	177.3	225.2	214.7
Replication of Test at Site			Two	Two	One	One
Seeding Rate/Acre			28K	24.5K	30K	30K
Soil Series ³			Tilsit FSL	Prentiss FSL	Talbott SiCL	Etowah SiL
Planting Date			Apr. 17	Apr. 12	Apr. 10	Apr. 14
Harvest Date			Sept. 10	Sept. 9	Sept. 8	Aug. 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).

³ FSL = Fine Sandy Loam; SiCL = Silty Clay Loam; SiL = Silt Loam

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