

Robeson Co Medium Hybrids - 2018

Company/Brand	Hybrid	Yield (bu/A)	Test Weight (lb/bu)	Moisture(%)
REV	25BHR26	252.5	62.1	14.1
Seed Consultants	SCS11RR36	250.5	62.2	13.8
Pioneer	P1464VYHR	246.5	60.4	12.8
REV	25BHR89	242.5	61.5	14.0
Pioneer	P1197YHR	240.5	60.4	12.9
Augusta	A1064	238.1	57.5	14.0
NK Brand	NK1573-3110	237.4	59.3	12.4
REV	24BHR99	237.1	60.5	13.6
REV	23BHR55	234.8	60.6	13.2
Dekalb	DKC 62-53	233.9	59.7	12.9
Augusta	A4463	233.7	60.2	12.9
BH Genetics	BH 8721 VT2P	233.5	61.1	13.6
Doebler's PA Hybrids	5319AM	232.7	61.6	13.2
BH Genetics	BH 8737 VT2P	232.6	61.2	13.2
Dekalb	DKC 63-57	232.1	59.7	13.0
Seed Consultants	SCS1158YHR	230.1	60.5	13.8
Phoenix	6507 A3	228.7	58.5	13.4
Augusta	A5065	227.9	61.7	14.6
Seed Consultants	SCSEXP114YHR	227.2	59.9	13.2
Doebler's PA Hybrids	5018AM	227.1	59.9	12.2
BH Genetics	BH 8590 VT2P	224.1	60.6	14.2
Doebler's PA Hybrids	5125AM	223.5	60.0	12.2
Progeny Ag Products	PGY 7111 VT2P	222.4	58.6	12.1
MorCorn	MC 4319	222.1	60.6	14.0
Local Seed	LC1586 TC	221.8	61.7	13.8
Axis	64D25	221.2	58.6	13.0
Doebler's PA Hybrids	5518AM	219.8	60.7	13.8
Armor	1447	219.1	61.1	13.2
Dyna-Gro	D52VC63	218.9	60.0	13.3
Augusta	A1165	218.8	59.9	13.7
Dekalb	DKC 65-95	217.5	61.5	15.9
Axis	62A28	216.2	59.6	13.6
Augusta	A1166	215.6	58.5	12.2
AgriGold	A6544	214.2	60.2	12.7
Dyna-Gro	D55VC45	214.0	61.1	14.1
Progeny Ag Products	PGY 4114 VT2P	213.8	61.2	13.1
AgriGold	A645-10	213.6	61.1	14.8
Augusta	A4860	213.5	58.9	11.9
Dyna-Gro	D54VC14	213.2	61.1	13.0
Seedway	SW6780	209.8	59.4	13.6
Augusta	A4465	209.5	58.4	12.0
Progeny Ag Products	PGY 9114 VT2P	206.4	61.2	13.3
Axis	66A22	205.4	59.4	13.2
Local Seed	LC1349 SXRIB	205.1	60.5	13.1
Progeny Ag Products	PGY 5115 VT2P	205.0	59.8	13.2
Armor	1118	203.0	60.1	13.1
Armor	1227	199.2	59.3	12.9
MorCorn	MC 4457	193.1	60.7	13.2
Seed Consultants	SC11AQ17	186.7	59.4	13.1
Seed Consultants	SC11AQ15	185.6	59.1	13.7
Armor	X8113	177.9	60.2	13.6
Progeny Ag Products	PGY 6110 VT2P	176.8	59.3	12.4
	Mean	219.7	60.2	13.3
	CV	5.9		
	Avg LSD (p=0.10)	14.9		
	DF	154		
	Avg SEM	6.5		
Bolded varieties are not statistically different from the highest yielding hybrid				