

Table 9. Average performance of mid-season maturity hybrids evaluated at five locations in 2024.

Brand	Hybrid Name ¹	Yield ² (bu/ac)		2 yr avg	Moisture %	Lodging ³ %
		2024	2023			
Augusta	A2060	213*	-	-	20.5	0
Dekalb	DKC110-10RIB	185	-	-	20.7	0
Dekalb	DKC110-41RIB	214*	-	-	20.3	0.5
Dekalb	DKC111-35RIB	217*	239	228	20.4	0
Dyna-Gro	D49PN05RA	211*	-	-	20.1	0
Dyna-Gro	D51VC95RIB	193	-	-	21.7	0.6
FS	FS 5835V RIN	184	-	-	20.7	0.9
FS	FS 6107T RIB	195	-	-	20.5	1.1
Mid-Atlantic Seeds	MA6094PCE	214*	-	-	20.4	0.3
Mid-Atlantic Seeds	MA6120PWE	217*	-	-	21.7	0.1
Mid-Atlantic Seeds	MA8091VT2PRIB	196	-	-	21.4	0.4
Mid-Atlantic Seeds	MA8110TRECRIB	214*	226	220	20.4	0
Mid-Atlantic Seeds	MA8126VT2PRIB	202	-	-	21.7	0.6
Pioneer	P0732Q	200	229	215	19.9	0.6
Pioneer	P1136AM	208*	228	218	21.0	0
Revere	0918 VT2P	205*	223	214	20.4	0
Seedway	SW 1234VT	219*	-	-	21.9	1.4
Trial Mean (5 Locations)		205	227	-	20.8	0.4
Probability > F		<0.0001	-	-	-	-
LSD_{0.1}		14	-	-	-	-

¹See Table 6 for trait designations for mid-season hybrids; Hybrids in **bold** are checks included with funding from Maryland Grain Producers Utilization Board.

²Yields are reported at 15% moisture content.

³Lodging is recorded as percentage of plants that are broken below the ear and/or leaning 45° or greater.

*Hybrids with an asterisk next to yield are not statistically different (Probability > F ≤ 0.1) compared to the top yielding hybrid (highlighted in blue) at this location.