

Table 3. Average yields of hybrids that were in the "A group" (not statistically different from the highest performing variety) in AgResearch and Education Center (REC) tests, County Standard Tests (CST), or both trial programs in 2021. Varieties are listed alphabetically by maturity group.

Hybrid	Relative Maturity	REC			CST		
		REC Yield [§]	Consecutive Years in A Group [‡]	Locs. with above avg. yield	CST Yield [§]	Consecutive Years in A Group [‡]	Locs. with above avg. yield
AgriGold A642-59 VT2RIB	Early	219		38%	207	2	25%
AgriGold A6544 VT2RIB	Early	220		38%	217	5	83%
Croplan CP 4930	Early	224	1	100%			
Croplan CP 5370	Early	231	1	63%			
Dekalb DKC63-57 RIB GENVT2P	Early	216		13%	208	3	67%
LG Seeds LG5643 VT2Pro	Early	224	6	63%			
Local Seed Co. LC1307 TC	Early	233	2	88%	207	1	50%
Local Seed Co. LC1398 VT2P	Early	219		75%	217	2	75%
Progeny PGY 2012 VT2P	Early	213		13%	208	2	83%
Warren Seed DS 4878	Early	228	1	38%			
Warren Seed DS 5018	Early	232	2	50%	213	2	58%
Warren Seed DS 5250	Early	229	1	63%	216	1	75%
Warren Seed DS 5323	Early	220		50%	221	1	50%
AgriGold A645-16 VT2RIB	Med	221	3	63%	225	1	75%
AgriGold A6572 VT2RIB	Med	218	6	75%	221	4	55%
Croplan CP 5497	Med	225	1	88%	220	1	50%
Croplan CP 5550	Med	219	2	63%	224	1	75%
Croplan CP 5678	Med	216	1	63%			
Dekalb DKC65-95 RIB GENVT2PRIB	Med	218	2	75%	223	1	70%
Dekalb DKC65-99 RIB TRECEPTA RIB	Med	216	2	50%	224	2	65%
Dekalb DKC66-18 RIB GENVT2PRIB	Med	213		38%	221	2	60%
Dyna-Gro D54VC34	Med	217	2	63%			
Dyna-Gro D55VC80	Med	214		50%	227	2	80%
LG Seeds LG66C44 VT2Pro	Med	216	2	50%	220	1	45%
Local Seed Co. LC1577 VT2P	Med	222	1	75%			
Local Seed Co. LC1616 TC	Med	214	1	50%			
Local Seed Co. LC1407 VT2P	Med	218	2	63%	209		15%
Local Seed Co. LC1497 DGVT2P	Med	216	2	50%	216		35%
Progeny PGY 8116 SS	Med	219	1	63%	217		45%
Progeny PGY 8116 VT2P	Med	221	1	75%			
Progeny PGY 9114 VT2P	Med	216	1	75%	226	1	80%
Progeny PGY EXP115 TRE	Med	216	1	63%			
Warren Seed DS 5510	Med	218	2	63%	217		45%
Dekalb DKC67-44 RIB GENVT2PRIB	Full	226	6	71%	211	6	80%
Dekalb DKC67-94 RIB TRECEPTA	Full	232	1	86%	219	1	90%
Dekalb DKC68-69 RIB GENVT2PRIB	Full	232	4	71%	199		70%
Dekalb DKC69-99 RIB TRECEPTA	Full	227	1	43%			
Dyna-Gro D57TC29	Full	235	1	100%			
Local Seed Co. LC1707 VT2P	Full	226	2	57%	204		60%
Progeny PGY 9117 VT2P	Full	230	4	57%	202		70%

§ All yields are adjusted to 15.5% moisture. Yield values highlighted in light orange are above average for a given trait. Values that are not highlighted were below average for a given trait. Values highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing hybrid, for a given trait.

‡ Values highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing hybrid. Values represent years in the "A group" over the past three years.