

| COMPANY | VARIETY | Entry1 Info. | Mat. Group | Trial3 | Cyst2 Nem. | Hilum4 Color |
|-------------------|------------------|-----------------|---------------|--------|---------------|-----------------|
| AGRATECH | AT 333 | V,R,T | III | 2-4,U | R3,4 | BL |
| AGRATECH | AT 34 RR | V,R,T | III | 2-4,U | S | BL |
| AGRATECH | AT 350 | V,R,T | III | 2-4,U | R3,4 | BL |
| AGRATECH | AT 385 STS | V,E,U | III | 2-5,U | MR3,14 | BL |
| AGRATECH | AT 39 RR | V,R,T | III | 2-5,U | S | BL |
| AGRINETICS | AGRISOY 2505 | V,R,P,U | II | 1 | S | BL |
| AGRINETICS | AGRISOY 2512 | V,R,P,U | II | 1 | S | G |
| AGRINETICS | AGRISOY 2520 STS | V,R,P,U | II | 1 | S | BL |
| AGRINETICS | AGRISOY 2608 | V,R,P,U | II | 1 | S | BL |
| AGRINETICS | AGRISOY 2828 | V,R,P,U | II | 1 | S | Y |
| AGRINETICS | AGRISOY 2835 | V,R,P,U | II | 1 | S | BL |
| AGRIPRO | AP 2220 | V,R,CP,U | II | 1 | S | BR |
| AGRIPRO | AP 2595 | V,R,CP,U | II | 1,2 | S | IB |
| AGRIPRO | AP 2995 | V,R,CP,U | II | 1,2 | S | BL |
| AGRIPRO | AP 3250 | V,R,CP,U | III | 2-4 | S | BL |
| AGRIPRO | AP 3414 | V,R,CP,U | III | 2-4 | S | IB |
| AGRIPRO | AP 3616 | V,R,CP,U | III | 2-4 | S | BL |
| AGRIPRO | AP 3880 | V,R,CP,U | III | 2-5 | S | BL |
| AGRIPRO | AP 4500 | V,R,CP,U | IV | 5 | S | BL |
| BAKER | 3745 C | V,R,U | III | 5 | R3,14 | IB |
| BAKER | 4375 C | V,R,U | IV | 5,6 | R3,14 | IB |
| BAKER | 4545 C | V,R,U | IV | 5 | R3,14 | BU |
| BAKER | | 4830 V,R,U | IV | 6 | S | BL |
| BAKER | 5375 C | V,R,U | V | 6 | R3 | BL |
| BECK'S HYBRIDS | | 351 V,R,T | III | 2-4,U | S | BR |
| BECK'S HYBRIDS | | 395 V,R,T | III | 2-4,U | S | BL |
| BECK'S HYBRIDS | | 419 V,R,T | IV | 2-4 | S | BL |
| BECK'S HYBRIDS | 437 STS | V,R,T | IV | 5 | R | BL |
| BELLEVILLE SD HSE | BSH-385 B | V,R,P,U | III | 5,6 | S | BR |
| BELLEVILLE SD HSE | BSH-415 NR | V,R,P,U | IV | 5,6 | R3,14 | BL |
| BELLEVILLE SD HSE | BSH-442 | V,R,P,U | IV | 5,6 | S | BL |
| BERGMANN-TAYLOR | BT 380 CSTS | V,R,T | III | 5 | R | BL |
| BERGMANN-TAYLOR | BT 386 C | V,R,T | III | 5 | R | BL |
| BERGMANN-TAYLOR | BT 390 C | V,R,T | III | 5,6 | R | BU |
| BERGMANN-TAYLOR | BT 428 C | V,R,T | IV | 5,6 | R | BL |
| BERGMANN-TAYLOR | BT 436 C | V,R,T | IV | 5,6 | R | BL |
| BERGMANN-TAYLOR | BT 445 C | V,R,T | IV | 5,6 | R | BL |
| BROWN | ARISE 378-C | V,R,T | III | 5 | R | BL |
| BROWN | ARISE 398-C | V,R,T | III | 5 | R | BL |
| BROWN | ARISE 427-C | V,R,T | IV | 5,6 | R | BL |
| BROWN | ARISE 435-C | V,R,T | IV | 5,6 | R | BL |
| BROWN | ARISE 457 | V,R,T | IV | 6 | S | BL |
| BROWN | ARISE 498-C | V,R,T | IV | 6 | R | BL |
| BROWN | MIDLAND 8289 | V,R,T | II | U | S | BL |
| BROWN | MIDLAND 8318 | V,R,T | III | U | S | BL |
| BROWN | MIDLAND 8359 | V,R,T | III | U | S | BL |
| BROWN | MIDLAND 8388 | V,R,T | III | U | S | BL |

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|-----------|--------------|-------|-----------|-----|-------|---------|----|
| CALLAHAN | | 3484 | V,R,C,T | IV | 5,6 | S | BL |
| CALLAHAN | 6249 STS | | V,R,C,T | II | 1 | S | BL |
| CALLAHAN | | 6330 | V,R,C,T | III | 2-4 | S | BL |
| CALLAHAN | | 7317 | V,R,C,T | III | 2-4 | S | BL |
| CALLAHAN | | 7383 | V,R,C,T | III | 2-6 | S | BR |
| CALLAHAN | | 7417 | V,R,C,T | IV | 5,6 | S | BL |
| CALLAHAN | 8262 X | | V,E,C,T | II | 1 | S | BL |
| CALLAHAN | | 8275 | V,R,C,T | II | 1-4 | S | BR |
| CALLAHAN | 8348 X | | V,E,C,T | III | 2-4 | R3,MR4 | BL |
| CALLAHAN | | 8363 | V,R,C,T | III | 2-4 | S | BR |
| CALLAHAN | 9244 X | | V,E,C,T | II | 1 | S | BR |
| CALLAHAN | 9257 RRX | | V,E,C,T | II | 1 | S | BR |
| CALLAHAN | 9282 RRX | | V,E,C,T | II | 1 | S | BR |
| CALLAHAN | 9310 STSX | | V,E,C,T | III | 2-4 | S | BU |
| CALLAHAN | 9366 RRX | | V,E,C,T | III | 2-4 | MR3 | BL |
| CALLAHAN | 9438 X | | V,E,C,T | IV | 6 | S | BR |
| CALLAHAN | 9454 X | | V,E,C,T | IV | 5,6 | R3,4 | BL |
| CROW'S | | 21008 | V,R,P,U | II | 1 | | BR |
| CROW'S | | 24007 | V,R,P,U | II | 1,2 | | BR |
| CROW'S | | 28003 | V,R,P,U | II | 1-4,U | | BL |
| CROW'S | | 32003 | V,R,P,U | III | 2-4 | | BL |
| CROW'S | | 40002 | V,R,P,U | IV | 6 | | BL |
| CROW'S | | 43004 | V,R,P,U | IV | 5,6 | | BL |
| DAIRYLAND | DSR-180 STS | | X,B,R,C,U | I | 1 | S | BL |
| DAIRYLAND | DSR-220 STS | | V,R,C,U | II | 1 | S | BL |
| DAIRYLAND | DSR-246 STS | | V,R,C,U | II | 1 | S | BL |
| DAIRYLAND | DSR-271 RR | | V,R,C,U | II | U | S | BL |
| DAIRYLAND | DSR-277 | | V,R,C,U | II | 1-4,U | S | BL |
| DAIRYLAND | DSR-300 | | V,R,C,U | II | 1-4,U | S | G |
| DAIRYLAND | DSR-314 STS | | V,R,C,U | III | 1 | S | BL |
| DAIRYLAND | DSR-321 RR | | V,R,C,U | III | U | S | BL |
| DAIRYLAND | DSR-325 | | V,R,C,U | III | 1-4,U | R3,MR14 | BL |
| DAIRYLAND | DSR-338 STS | | V,R,C,U | III | 1-4,U | R3,MR14 | BL |
| DAIRYLAND | DSR-351 RR | | V,R,C,U | III | U | S | BL |
| DAIRYLAND | DSR-400 STS | | V,R,C,U | III | 2-4 | S | BL |
| DAIRYLAND | DSR-418 | | V,R,C,U | IV | 2-4 | S | BL |
| DAIRYLAND | DST-2329 N | | V,E,C,U | II | 1-4,U | R3,MR14 | BL |
| DAIRYLAND | DST-2332 STS | | V,E,C,U | II | 1-4,U | S | BL |
| DAIRYLAND | DST-2333 | | V,E,C,U | II | 1,U | S | BL |
| DAIRYLAND | DST-3313 STS | | V,E,C,U | III | 2-4 | R3,MR14 | BL |
| DEKALB | CX 232 | | V,R,T | II | 1 | S | BR |
| DEKALB | CX 253 | | V,R,T | II | 1 | S | IB |
| DEKALB | CX 277 | | V,R,T | II | 1,2 | S | BL |
| DEKALB | CX 284 C | | V,R,T | II | 1,2 | R | BL |
| DEKALB | CX 289 | | V,R,T | II | 1 | S | BU |
| DEKALB | CX 295 | | V,R,T | II | 1,2 | S | BR |
| DEKALB | CX 302 C | | V,R,T | III | 1,2 | R | BL |
| DEKALB | CX 339 C | | V,R,T | III | 2-4 | R3 | BL |
| DEKALB | CX 348 | | V,R,T | III | 2-4 | S | BL |
| DEKALB | CX 364 C | | V,R,T | III | 2-5 | R3 | BL |

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| DEKALB | CX 375 | V,R,T | III | 4 | S | BL |
| DEKALB | CX 393 C | V,R,T | III | 3,5,6 | R3 | BL |
| DEKALB | CX 400 | V,R,U | IV | 3,5,6 | S | BL |
| DEKALB | CX 420 C | V,R,U | IV | 5,6 | R3 | BL |
| DEKALB | CX 445 | V,R,U | IV | 5,6 | S | BL |
| DEKALB | CX 450 C | V,R,T | IV | 5,6 | R3 | BL |
| DEKALB | CX 470 C | V,R,U | IV | 5,6 | R3 | BL |
| DEKALB | CX 494 | V,R,T | IV | 6 | S | BL |
| DEKALB | CX 496 C | V,R,T | IV | 5,6 | R3 | BL |
| DEKALB | CX 510 C | V,R,T | V | 6 | R3 | BL |
| DEKALB | CX 553 C | V,R,T | V | 6 | MR3 | BL |
| DELTAPINE | DP 3478 | V,R,P,U | IV | 6 | S | BL |
| DELTAPINE | DP 3519 S | V,R,P,U | V | 6 | R3,9,14 | BU |
| DELTAPINE | DP 5354 | V,R,P,U | V | 6 | S | IB |
| DERAEDT | | 1999 V,R,T | I | 1 | | BL |
| DERAEDT | | 2333 V,R,T | II | 1 | | BL |
| DERAEDT | | 2644 V,R,T | II | 1 | | BL |
| DERAEDT | | 2710 V,R,T | II | 1 | | BL |
| DIENER | DB 269 | V,R,T | II | 1-4 | S | BL |
| DIENER | DB 280 C | V,R,T | II | 1,2 | R3,M4 | BL |
| DIENER | DB 289 | V,R,T | II | 1-4 | S | BL |
| DIENER | DB 304 | V,R,T | III | 1-4 | S | BL |
| DIENER | DB 329 C | V,R,T | III | 2-4 | R3,M4 | BL |
| DIENER | DB 332 S | V,R,T | III | 2-4 | S | BL |
| DIENER | DB 336 | V,R,T | III | 2-4 | S | BL |
| DIENER | DB 352 | V,R,T | III | 2-4 | S | BR |
| DIENER | DB 359 C | V,R,T | III | 4 | R3,4 | BL |
| DIENER | DB 377 | V,R,T | III | 4,5 | S | BR |
| DIENER | DB 404 C | V,R,T | IV | 6 | R3,14? | BL |
| DIENER | DB 442 C | V,R,T | IV | 5,6 | R3,4 | BR |
| DIENER | DBXV 9261 C | V,E,T | II | 1,2 | R3 | BL |
| DIENER | DBXV 9275 | V,E,T | II | 1 | S | BL |
| DIENER | DBXV 929 S | V,E,T | II | 2-4 | S | BL |
| DIENER | DBXV 934 S | V,E,T | III | 4 | S | BL |
| DIENER | DBXV 936 CS | V,E,T | III | 4 | R3 | BL |
| DIENER | DBXV 9361 C | V,E,T | III | 4 | R3,14 | BL |
| DIENER | DBXV 939 S | V,E,T | III | 5 | S | BL |
| DIENER | DBXV 9431 C | V,E,T | IV | 6 | R3,M14 | BL |
| DIENER | DBXV 946 C | V,E,T | IV | 6 | R3 | BL |
| EXCEL BRAND | | 6398 V,R,U | III | 5 | MR3,MS14 | BU |
| EXCEL BRAND | | 6431 V,R,U | IV | 5,6 | MR3,MS14 | BU |
| EXCEL BRAND | | 6467 V,R,U | IV | 6 | R3,MS14 | BL |
| EXCEL BRAND | | 6529 V,R,U | V | 6 | | BU |
| EXCEL BRAND | | 6530 V,R,U | V | 6 | R3,MR14 | BL |
| EXCEL BRAND | 7385 STS | V,R,U | III | 5 | MR3,14 | BL |
| EXCEL BRAND | 7402 STS | V,R,U | IV | 5 | S | BL |
| FREEDOM | | 4333 V,R,U | III | 4 | R | IB |
| FREEDOM | | 4351 V,R,U | III | 4 | R | BL |
| FREEMAN | F-3698 N | X,V,R,U | III | 2-4 | R3,4 | BL |
| FREEMAN | F-3897 | X,V,R,U | III | 2-4 | S | BL |

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| GARST SEED CO | D 205 | V,R,U | II | 1 | S | BL |
| GARST SEED CO | D 236 | V,R,U | II | 1 | S | M |
| GARST SEED CO | D 265 | V,R,U | II | 1,2 | S | BR |
| GARST SEED CO | D 308 | V,R,U | III | 1,2,U | S | BL |
| GARST SEED CO | D 350 | V,R,U | III | 2-4,U | S | BR |
| GARST SEED CO | D 398 | V,R,U | III | 2-5,U | S | BL |
| GARST SEED CO | EX 8208 | V,E,U | II | 1 | S | Y |
| GARST SEED CO | EX 8270 | V,E,U | II | 1,U | S | BR |
| GARST SEED CO | EX 8445 | V,E,U | IV | 5 | R | IB |
| GATEWAY | | 390 V,R,C,U | III | 5 | S | BL |
| GATEWAY | | 430 V,R,C,U | IV | 5 | S | BL |
| GATEWAY | | 470 V,R,C,U | IV | 6 | S | BL |
| GATEWAY | | 493 V,R,C,U | IV | 6 | R3 | BL |
| GOLDEN HARVEST | H-1237 | V,R,U | II | 1 | S | BR |
| GOLDEN HARVEST | H-1242 STS | V,R,T | II | 1 | S | BL |
| GOLDEN HARVEST | H-1263 | V,R,U | II | 1 | S | BL |
| GOLDEN HARVEST | H-1279 | V,R,U | II | 1 | S | BR |
| GOLDEN HARVEST | H-1282 | V,R,T | II | 1-4 | S | BL |
| GOLDEN HARVEST | H-1286 | V,R,U | II | 1 | R | BL |
| GOLDEN HARVEST | H-1316 | V,R,T | III | 1-4 | S | BL |
| GOLDEN HARVEST | H-1353 | V,R,U | III | 4,5 | S | BR |
| GOLDEN HARVEST | H-1365 | V,R,T | III | 4,5 | R3,14 | BL |
| GOLDEN HARVEST | H-1383 | V,R,T | III | 2-5 | S | BR |
| GOLDEN HARVEST | H-1454 | V,R,U | IV | 5 | R3,14 | BU |
| GOLDEN HARVEST | X-251 | V,E,U | II | 1 | S | BR |
| GOLDEN HARVEST | X-267 | V,E,U | II | 1 | R3,14 | BL |
| GOLDEN HARVEST | X-315 STS | V,E,U | III | 3 | S | BU |
| GOLDEN HARVEST | X-350 STS | V,E,U | III | 3 | S | BL |
| GOLDEN HARVEST | X-415 | V,E,U | IV | 5 | S | BL |
| GOLDEN HARVEST | X-82705 | V,E,U | II | 1 | S | BR |
| GOOD BUDDY | GB 402 C | V,R,P,U | III | 5 | R3,4 | BR |
| GREAT LAKES | GL 2334 | X,V,R,U | II | 1 | S | BR |
| GREAT LAKES | GL 2451 | X,V,R,U | II | 1,2 | S | BR |
| GREAT LAKES | GL 2539 | X,V,R,U | II | 2 | R3,4 | BL |
| GREAT LAKES | GL 2818 | X,V,R,U | II | 2-4 | S | BL |
| GREAT LAKES | GL 2912 | X,V,R,U | II | 3 | R3 | BL |
| GREAT LAKES | GL 3141 | X,V,R,U | III | 2-4 | S | IB |
| GREAT LAKES | GL 3318 | X,V,R,U | III | 3 | S | BL |
| GREAT LAKES | GL 3663 | X,V,R,U | III | 4 | S | BR |
| GREAT LAKES | GL 3922 | X,V,R,U | III | 5 | S | BL |
| GROWMARK | HS 2561 | V,R,P,T | II | 1,2 | S | BR |
| GROWMARK | HS 2861 | V,R,P,T | II | 1,2 | S | IB |
| GROWMARK | HS 3071 | V,R,P,T | III | 2-4 | S | IB |
| GROWMARK | HS 3971 | V,R,P,T | III | 2-5 | R3,14 | BU |
| GROWMARK | HS 4426 | V,R,P,T | IV | 5,6 | R3,14 | BL |
| GROWMARK | HT 322 | V,R,P,T | III | 2-4 | S | BL |
| GROWMARK | HT 361 | V,R,P,T | III | 2-5 | S | IB |
| GROWMARK | HT 4483 | V,E,P,T | IV | 5,6 | R3,14 | BL |
| GUTWEIN | | 7266 V,R,P,T | II | 1,2 | S | BL |
| GUTWEIN | | 7333 V,R,P,T | III | 1,2 | S | BU |

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| GUTWEIN | | 7346 V,R,P,T | III | 2 | S | BU |
| HENKEL | SS 4581 | V,E,P,U | II | 1 | S | BR |
| HENKEL | SS 4585 | V,E,P,U | II | 1 | S | BL |
| HENKEL | SS 5252 | V,R,P,U | II | 1 | S | BL |
| HENKEL | SS 5272 | V,R,P,U | II | 1 | S | BL |
| HENKEL | SS 7582 | V,E,P,U | II | 1 | S | BL |
| HENKEL | SS 8485 | V,E,P,U | II | 1 | S | BL |
| HOBLIT | HB 291 | X,V,R,T | II | 2-4 | S | BL |
| HOBLIT | HB 322 | X,V,R,T | III | 2-4 | S | IB |
| HOBLIT | HB 333 | X,V,R,T | III | 2-4 | R | BL |
| ILLINOIS PRIDE | INA | V,E,C,U | IV | 2-6,U | R1,2,3,4 | BR |
| ILLINOIS PRIDE | IROQUOIS | V,R,CP,U | III | 1-6,U | S | IB |
| ILLINOIS PRIDE | MACON | V,R,CP,U | III | 1-6,U | S | BL |
| ILLINOIS PRIDE | MAVERICK | V,R,C,U | III | 1-6,U | R | BU |
| ILLINOIS PRIDE | REND | V,E,C,U | IV | 2-6,U | R3,4,14 | BU |
| ILLINOIS PRIDE | SALINE | V,R,C,U | III | 1-6,U | R3,4 | BU |
| ILLINOIS PRIDE | SAVOY | V,R,C,U | II | 1-4,U | S | BL |
| KALTENBERG | KB 248 | V,R,P,U | II | 1 | S | BR |
| KALTENBERG | KB 259 | V,R,P,U | II | 1 | S | BR |
| KALTENBERG | KB 268 | V,R,P,U | II | 1 | S | BL |
| KALTENBERG | KB 298 | V,R,P,U | II | 1 | S | BL |
| KALTENBERG | KB 318 | V,R,P,U | III | 1 | S | IB |
| KITCHEN | KSC 8291 | V,R,P,U | II | 4 | S | BL |
| KITCHEN | KSC 8296 | V,R,P,U | II | 4 | S | BL |
| KITCHEN | KSC 8306 C | V,R,P,U | III | 4 | R3,14 | BR |
| KITCHEN | KSC 8346 | V,R,P,U | III | 4 | S | BR |
| KITCHEN | KSC 8380 | V,R,P,U | III | 4 | | BL |
| KITCHEN | KSC 8386 | V,R,P,U | III | 4 | S | BL |
| KRUGER | DESOY-2888 | B,R,U | II | 1 | S | BR |
| KRUGER | K-2333+ | V,R,U | II | 1 | S | BR |
| KRUGER | K-2425 | V,R,U | II | 1 | S | BR |
| KRUGER | K-2444 | V,R,U | II | 1 | S | BR |
| KRUGER | K-2525+ | V,R,U | II | 1 | S | BR |
| KRUGER | K-2535 | V,R,U | II | 1 | S | BR |
| KRUGER | K-2535 A | V,R,U | II | 1 | S | BR |
| KRUGER | K-2717 | V,E,U | II | 1 | S | Y |
| KRUGER | K-2727 A | V,R,U | II | 1 | S | Y |
| KRUGER | K-2808+ | V,E,U | II | 1,2 | S | M |
| KRUGER | K-2818 | V,R,U | II | 1-4 | S | BR |
| KRUGER | K-2818+ | V,R,U | II | 3 | S | BR |
| KRUGER | K-2828 | V,R,U | II | 1 | S | BR |
| KRUGER | K-2918 | V,R,U | II | 2-4 | S | BR |
| KRUGER | K-3000 | V,E,U | II | 1 | S | BR |
| KRUGER | K-3032 | V,R,U | II | 2-4 | S | BL |
| KRUGER | K-3032+ | V,R,U | II | 2-4 | S | BL |
| KRUGER | K-3033 | V,E,U | II | 2-4 | S | BR |
| KRUGER | K-3040 | V,R,U | II | 2-4 | S | BR |
| KRUGER | K-3101 | V,R,U | II | 1,2 | S | BR |
| KRUGER | K-3131 STS | V,R,U | II | 2-4 | S | BU |
| KRUGER | K-3132 | V,E,U | III | 1-4 | S | BL |

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| KRUGER | K-3230 | V,R,U | II | 1 | S | BR |
| KRUGER | K-3230+ | V,R,U | III | 1 | | BR |
| KRUGER | K-3232+ | V,R,U | III | 2-4 | S | BR |
| KRUGER | K-3333+ | V,R,U | III | 1-4 | S | BU |
| KRUGER | K-3404 | V,E,U | III | 3 | S | BU |
| KRUGER | K-3414 SCN | V,R,U | II | 2-4 | R | BR |
| KRUGER | K-3424 | V,R,U | III | 2-4 | S | BR |
| KRUGER | K-3424 A | V,R,U | III | 2-4 | | BR |
| KRUGER | K-3424+ | V,R,U | III | 2-4 | | BR |
| KRUGER | K-3434 A | V,E,U | III | 3 | S | BU |
| KRUGER | K-3444 | V,R,U | III | 2 | | BL |
| KRUGER | K-3505+ | V,R,U | III | 3 | S | BR |
| KRUGER | K-3530 | V,R,U | III | 2-4 | | BR |
| KRUGER | K-3545 | V,R,U | III | 2-4 | | BR |
| KRUGER | K-3636 | V,R,U | III | 2-5 | | BR |
| KRUGER | K-3636 A | V,R,U | III | 2-5 | | BL |
| KRUGER | K-3707 | V,R,U | III | 2-5 | | M |
| KRUGER | K-3713 | V,R,U | III | 2-5 | | BR |
| KRUGER | K-3717 | V,R,U | III | 2-5 | | BR |
| KRUGER | K-3737 | V,E,U | III | 2-4 | S | BL |
| KRUGER | K-3777 | V,E,U | III | 3 | S | BL |
| KRUGER | K-3777 A | V,R,U | III | 3,5 | | BL |
| KRUGER | K-3919 | V,E,U | III | 4,5 | S | BR |
| KRUGER | K-3939 | V,R,U | III | 2-5 | | BL |
| KRUGER | K-3939 A | V,R,U | III | 5 | S | BR |
| KRUGER | K-3939+ | V,R,U | III | 2-5 | S | BL |
| KRUGER | K-4040+ | V,R,U | IV | 2-5 | S | BL |
| KRUGER | K-4104 | V,R,U | IV | 2-5 | | BL |
| KRUGER | K-4242 | V,E,U | IV | 2-4 | S | BL |
| KRUGER | K-4343 SCN | V,R,U | IV | 5 | R | BL |
| KSC/CHALLENGER | KB-3424+ | B,E,U | III | 2-4 | S | BR |
| LATHAM SEED CO | | 640 X,V,R,U | II | 1,U | S | BR |
| LATHAM SEED CO | | 710 X,V,R,U | II | 1 | S | BR |
| LATHAM SEED CO | | 830 X,V,R,U | II | 1,U | S | BL |
| LATHAM SEED CO | | 950 X,V,R,U | II | 1,2 | S | G |
| LATHAM SEED CO | | 962 X,V,R,U | III | 1,2 | S | BL |
| LATHAM SEED CO | EX 764 STS | V,E,U | II | 1 | S | BR |
| LATHAM SEED CO | EX 820 | V,E,U | II | 1 | S | BL |
| LATHAM SEED CO | EX 894 STS | V,E,U | II | 1,2 | S | BL |
| LEWIS | | 310 V,R,T | III | 2 | | BL |
| LEWIS | | 336 V,R,T | III | 2 | | BR |
| LEWIS | | 361 V,R,T | III | 2-4 | | BR |
| LEWIS | 382 STS | V,R,T | III | 4,5 | | BL |
| LEWIS | | 389 V,R,T | III | 4,5 | | BR |
| LEWIS | | 390 V,R,T | III | 2-5 | | BL |
| LEWIS | | 391 V,R,T | III | 5 | | BL |
| LEWIS | | 431 V,R,T | IV | 5 | | BL |
| LG SEEDS | LG 6245 | V,R,U | II | 1 | S | BR |
| LG SEEDS | LG 6288 | V,R,T | II | 1,2 | S | BL |
| LG SEEDS | LG 6339 | V,R,U | III | 2-4 | S | BU |

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|------------------|--------------|--------------|-----|-----|---------|----|
| LG SEEDS | LG 6369 | V,R,T | III | 2-4 | S | BL |
| LG SEEDS | LG 6395 | V,R,T | III | 2-5 | S | BL |
| LG SEEDS | LG 6484 | V,R,U | IV | 5,6 | S | BL |
| LG SEEDS | LG 6509 C | V,R,U | V | 6 | R3 | BL |
| MARK SEED CO | MRK 97CN29 | V,R,P,U | II | 1 | R3 | BL |
| MARK SEED CO | MRK 97CN33 | V,R,P,U | III | 1 | R3,14 | BL |
| MARK SEED CO | MRK 9825 | V,R,P,U | II | 1 | S | BR |
| MARK SEED CO | MRK 9829 | V,R,P,U | II | 1 | S | BL |
| MARK SEED CO | MRK 98CN30 | V,R,P,U | III | 1 | R3 | BL |
| MARK SEED CO | MRK 9927 | V,R,P,U | II | 1 | S | BL |
| MARTIN SEEDS | M-9439 | X,V,R,U | III | U | S | BL |
| MARTIN SEEDS | M-9728 | X,V,R,U | II | U | S | BL |
| MARTIN SEEDS | M-9733 | X,V,R,U | III | U | R3 | BL |
| MARTIN SEEDS | M-9928 | X,V,E,U | II | U | R3 | BL |
| MARTIN SEEDS | M-9929 | X,V,E,U | II | U | S | BR |
| MARTIN SEEDS | M-9932 | X,V,E,U | III | U | S | G |
| MARTIN SEEDS | M-RESISTER | V,R,U | III | U | R3 | BL |
| MERSCHMAN | ATLANTA III | V,R,T | IV | 5 | S | BL |
| MERSCHMAN | CHEYENNE V | V,R,U | II | 2 | S | Y |
| MERSCHMAN | CHICKASAW IV | V,R,U | II | 1 | S | BR |
| MERSCHMAN | COMANCHE V | V,R,U | II | 1 | S | BR |
| MERSCHMAN | DALLAS III | V,R,U | IV | 5 | S | BR |
| MERSCHMAN | EISENHOWER V | V,R,U | III | 2 | S | BL |
| MERSCHMAN | HARRISON V | V,R,U | III | 2 | S | BL |
| MERSCHMAN | HOUSTON IV | V,R,U | IV | 5 | R3,MR14 | BL |
| MERSCHMAN | MOHAVE IV | V,R,U | II | 2 | | BR |
| MERSCHMAN | MOHAWK II | V,R,U | II | 1 | S | BR |
| MERSCHMAN | SAUK VI | V,R,U | II | 2 | S | BL |
| MERSCHMAN | TRUMAN VI | V,R,U | III | 2 | S | BR |
| MIDWEST SEED GEN | G 2380 | V,R,P,U | II | 1 | S | BR |
| MIDWEST SEED GEN | G 2711 | V,R,P,U | II | 1 | S | BL |
| MIDWEST SEED GEN | G 3141 | V,R,P,U | III | 2 | S | BL |
| MIDWEST SEED GEN | G 3242 | V,R,P,U | III | 2 | S | IB |
| MILES | SC DAVID | V,R,P,U | IV | 5,6 | R | BU |
| MILES | SC EXODUS | V,R,P,U | IV | 5,6 | S | BL |
| MILES | SC JOSHUA | V,R,P,U | IV | 5,6 | S | BL |
| MILES | SC MARK | V,R,P,U | IV | 5,6 | S | BL |
| MISSOURI PREMIUM | MAGELLAN | V,R,CP,T | IV | 5,6 | S | BU |
| MISSOURI PREMIUM | MUSTANG | V,R,CP,T | IV | 5,6 | R3,14 | BU |
| MSDA - WILLCROSS | | 9447 V,R,P,U | IV | 5 | S | BL |
| MSDA - WILLCROSS | 9644 N | V,R,P,U | IV | 5,6 | R3,14 | BL |
| MSDA - WILLCROSS | RR 2369 N | V,R,P,U | III | 5 | R3 | BL |
| MSDA - WILLCROSS | RR 2408 N | V,R,P,U | IV | 5,6 | R3,4 | BL |
| MSDA - WILLCROSS | RR 2467 N | V,R,P,U | IV | 5,6 | R3,14 | BL |
| MUIRHEAD | | 247 V,R,U | II | 1 | S | BL |
| MUIRHEAD | | 275 V,R,U | II | 1 | S | BL |
| MUIRHEAD | | 279 V,R,U | II | 1 | S | BL |
| PIONEER | 92B61 | V,R,P,U | II | 1 | S | BL |
| PIONEER | 92B91 | V,R,P,U | II | 1 | R3,14 | Y |
| PIONEER | | 9306 V,R,P,U | III | 2-4 | S | BL |

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|------------------|-------------|--------------|-----|-------|---------|----|
| PIONEER | 93B41 | V,R,P,U | III | 2-4 | S | BL |
| PIONEER | 93B82 | V,R,P,U | III | 2-5 | S | BL |
| PIONEER | 93B83 | V,R,P,U | III | 5 | R3,MR14 | BL |
| PIONEER | | 9481 V,R,P,U | IV | 6 | R3,MR14 | BL |
| PIONEER | | 9492 V,R,P,U | IV | 6 | R3,14 | BL |
| PIONEER | 95B33 | V,R,P,U | V | 6 | R3,MR14 | IB |
| PRAIRIE BRAND | PB-235 X | V,R,U | II | 1 | S | BR |
| PRAIRIE BRAND | PB-237 X | V,R,U | II | 1 | S | BU |
| PRAIRIE BRAND | PB-276 | V,R,U | II | 1 | S | BL |
| PRAIRIE BRAND | PB-293 | V,R,U | II | 2 | S | BL |
| PRAIRIE BRAND | PB-322 | V,R,U | III | 2 | S | IB |
| PRAIRIE BRAND | PB-330 | V,R,U | III | 2 | S | BL |
| PRAIRIE HERITAGE | PH-3200 | X,V,R,P,U | III | U | S | BL |
| PRAIRIE HERITAGE | PH-3400 | X,V,R,P,U | III | U | S | BL |
| PRAIRIE HERITAGE | PH-3500 S | X,V,E,P,U | III | U | S | BL |
| PRAIRIE HERITAGE | PH-3600 | X,V,R,P,U | III | U | S | BL |
| PRAIRIE HERITAGE | PH-3700 | X,V,R,P,U | III | 4 | S | BL |
| PUBLIC VARIETY | BRONSON | V,R,C,U | IV | 2-6,U | R3,4 | BL |
| PUBLIC VARIETY | BURLISON | V,R,CP,U | II | 1-4,U | S | BL |
| PUBLIC VARIETY | DWIGHT | V,R,C,U | II | 1-4,U | R3,4,14 | BL |
| PUBLIC VARIETY | EDISON | V,R,CP,U | III | 1-6,U | S | BL |
| PUBLIC VARIETY | FLYER | V,R,CP,U | IV | 2-6,U | S | BL |
| PUBLIC VARIETY | IA 1006 | V,E,C,U | I | 1-4,U | S | BL |
| PUBLIC VARIETY | IA 2036 | V,R,U | II | 1-4,U | | Y |
| PUBLIC VARIETY | IA 3005 | V,R,C,U | III | 1-6,U | R | BL |
| PUBLIC VARIETY | JACK | V,R,CP,U | II | 1-4,U | R3,4 | Y |
| PUBLIC VARIETY | LINFORD | V,R,C,U | III | 2-6,U | R3,4 | BL |
| PUBLIC VARIETY | NILE | V,R,C,U | IV | 2-6,U | R3 | BL |
| PUBLIC VARIETY | OMAHA | V,R,C,U | IV | 2-6,U | S | BL |
| PUBLIC VARIETY | PANA | V,R,C,U | III | 1-6,U | R3,4,14 | BU |
| PUBLIC VARIETY | PROBST | V,R,CP,U | III | 1-6,U | S | BL |
| PUBLIC VARIETY | RESNIK | V,R,CP,U | III | 1-6,U | S | BL |
| PUBLIC VARIETY | THORNE | V,R,CP,U | III | 1-6,U | S | BL |
| PUBLIC VARIETY | VINTON 81 | V,R,U | II | 1-4,U | | Y |
| PUBLIC VARIETY | WILLIAMS 82 | V,R,C,U | III | 2-6,U | S | IB |
| PUBLIC VARIETY | YALE | V,R,C,U | III | 1-6,U | R3,4 | BU |
| RENK | RS 2498 | V,R,P,U | II | 1 | | BR |
| RENK | RS 2797 | V,R,P,T | II | 1,2 | | BL |
| ROESCHLEY | | 8276 V,R,C,U | II | 1 | S | BR |
| ROESCHLEY | | 8292 V,R,C,U | II | 1 | S | Y |
| SCHULTZ | 3860 N STS | V,R,T | III | 4,5 | | BL |
| SCHULTZ | | 3910 V,R,T | III | 5,6 | S | BL |
| SCHULTZ | 4415 N | V,R,T | IV | 5,6 | R | BL |
| SCHULTZ | | 4794 V,R,T | IV | 5,6 | S | BL |
| SIEBEN HYBRIDS | | 286 V,R,P,U | II | 1,2 | | BR |
| SIEBEN HYBRIDS | | 288 V,R,P,U | II | 1,2 | | BU |
| SIEBEN HYBRIDS | | 298 V,R,P,U | II | 1,2 | | BU |
| SOUTHERN STATES | FFR-396 | V,R,P,U | III | 6 | S | BL |
| SOUTHERN STATES | FFR-439 | V,R,P,T | IV | 6 | S | BL |
| SOUTHERN STATES | FFR-478 | V,R,P,T | IV | 6 | R3,14 | BL |

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|------------------|-------------|--------------|-----|-------|---------|----|
| SOUTHERN STATES | FFR-493 | V,R,P,T | IV | 6 | S | BL |
| SOUTHERN STATES | FFR-542 | V,R,P,T | V | 6 | R3,14 | BR |
| SOUTHERN STATES | HT-381-ST5 | V,R,P,T | III | 6 | S | BL |
| SOUTHERN STATES | HT-551-ST5 | V,R,P,T | V | 6 | S | BR |
| SPECIALTY GRAINS | SGI 306 | V,R,C,U | II | 1,4 | S | Y |
| STINE | 2490-1 | X,V,R,U | II | 1-4 | S | BU |
| STINE | 2499-0 | X,V,R,U | II | 1,2 | S | BR |
| STINE | | 2788 X,V,R,U | II | 1-4 | S | BL |
| STINE | 2870-0 | X,V,R,U | II | 2-4 | S | BR |
| STINE | 2890-2 | X,V,R,U | II | 1-4 | R3,MR4 | BR |
| STINE | | 3160 X,V,R,U | III | 2-4 | S | BL |
| STINE | 3171-1 | X,V,R,U | III | 1-4 | S | BU |
| STINE | 3398-0 | X,V,R,U | III | 2-4 | S | BR |
| STINE | 3398-1 | X,V,R,U | III | 2-4 | S | BR |
| STINE | | 3480 X,V,R,U | III | 2-4 | S | BR |
| STINE | 3590-0 | X,V,R,U | III | 2-4 | | BR |
| STINE | | 3683 X,V,R,U | III | 3 | S | BL |
| STINE | 3690-0 | X,V,R,U | III | 2-4 | | BR |
| STINE | 3870-0 | X,V,R,U | III | 2-5 | S | BL |
| STINE | 3990-0 | X,V,R,U | III | 2-5 | S | BL |
| STINE | 4199-2 | X,V,R,U | IV | 5,6 | R3,MR4 | BL |
| STINE | | 4790 X,V,R,U | IV | 5,6 | S | BR |
| STINE | X4702 | X,V,R,U | IV | 5,6 | S | BL |
| TERRA | E 248 | X,V,E,P,T | II | 1,U | S | BR |
| TERRA | E 348 | X,V,E,P,T | III | 2-5,U | S | BL |
| TERRA | E 394 | V,E,P,T | III | 5,U | S | BR |
| TERRA | E 438 | V,E,P,T | IV | 5,6,U | R3,MR14 | BL |
| TERRA | TS 253 | X,V,R,P,U | II | 1,U | S | BR |
| TERRA | TS 258 | X,V,R,P,U | II | 1,U | R3,14 | Y |
| TERRA | TS 277 | X,V,R,P,T | II | 1-4,U | S | BL |
| TERRA | TS 317 | X,V,R,P,T | III | 2-4,U | S | BL |
| TERRA | TS 364 T | X,V,R,P,T | III | 2-5,U | S | BR |
| TERRA | TS 387 | X,V,R,P,T | III | 5,U | S | BL |
| TERRA | TS 415 | V,R,P,T | IV | 5,6,U | S | BL |
| TERRA | TS 474 | V,R,P,T | IV | 6 | S | BR |
| TRISLER | TRISOY 2770 | V,R,U | II | 1,U | S | BL |
| TRISLER | TRISOY 2880 | V,R,U | II | 1 | S | IB |
| TRISLER | TRISOY 2982 | V,R,U | II | 1 | R3 | BL |
| TRISLER | TRISOY 3060 | V,R,U | III | 1,4 | S | BL |
| TRISLER | TRISOY 3252 | V,R,U | III | 1,4,U | S | BU |
| TRISLER | TRISOY 3381 | V,R,U | III | 1,4 | S | BL |
| TRISLER | TRISOY 3671 | V,R,U | III | 5 | R3,4 | BL |
| TRISLER | TRISOY 3873 | V,R,U | III | 5 | S | IB |
| TRISLER | TRISOY 3882 | V,R,U | III | 5,6 | S | BL |
| TRISLER | TRISOY 4380 | V,R,U | IV | 5,6 | S | BU |
| TWIN STATES | TS 267 | V,R,P,T | II | 2,U | | BL |
| TWIN STATES | TS 317 | V,R,P,T | III | 2,U | | BU |
| TWIN STATES | TS 337 | V,R,P,T | III | 2,U | | BL |
| TWIN STATES | TS 367 | V,R,P,T | III | 2,U | | BL |
| TWIN STATES | TS 397 | V,R,P,T | III | 2,U | | BL |

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| UAP | DG 3196 | X,V,R,U | I | 1 | S | BL |
| UAP | DG 3252 | X,V,R,U | II | 1 | S | BR |
| UAP | DG 3256 | X,V,R,U | II | 1 | S | BR |
| UAP | DG 3281 N | X,V,R,U | II | 1 | R | BL |
| UAP | DG 3282 | X,V,R,U | II | 1 | S | BL |
| UAP | DG 3304 | X,V,R,U | III | 1-4 | | BL |
| UAP | DG 3315 | X,V,R,U | III | 2 | S | BU |
| UAP | DG 3331 N | X,V,R,U | III | 2-4 | | BL |
| UAP | DG 3368 | X,V,R,U | III | 2 | S | BR |
| UAP | DG 3395 | X,V,R,U | III | 2-4 | | BL |
| UAP | DG 3438 N | X,V,R,U | IV | 5 | | BL |
| UAP | X 250 | X,V,R,U | III | 4 | | BR |
| WILDY | WS 4305 | V,R,U | IV | 6 | R | BU |
| WILDY | WS 4505 | V,R,U | IV | 6 | R | BL |
| WILDY | WS EX 31208 | V,E,U | III | 5 | S | G |
| WILDY | WS EX 32087 | V,R,U | III | 5 | R | IB |
| WILDY | WS EX 52 | V,R,U | IV | 5 | R | BL |
| WILKEN | | 1486 X,V,R,U | I | 1 | S | BL |
| WILKEN | | 2302 X,V,R,U | I | 1 | S | BR |
| WILKEN | 2441 N | X,V,R,U | II | 1,U | R | G |
| WILKEN | | 2458 X,V,R,U | II | 2 | S | Y |
| WILKEN | | 2516 X,V,R,U | II | 1,U | S | BR |
| WILKEN | | 2554 X,V,R,U | II | 1,U | S | BR |
| WILKEN | | 2563 X,V,R,U | II | 1,U | S | BR |
| WILKEN | | 2573 X,V,R,U | II | 1,2,U | S | BL |
| WILKEN | | 2575 X,V,R,U | II | 1,2 | S | BL |
| WILKEN | 2586 N | X,V,R,U | II | 1,2 | R | BR |
| WILKEN | | 2592 X,V,R,U | II | 1,2 | S | BR |
| WILKEN | 2681 CN | X,V,R,U | II | 1,2 | R | BL |
| WILKEN | | 3414 X,V,R,U | III | 1,2,U | S | BL |
| WILKEN | | 3418 X,V,R,U | III | 1,2,U | S | BU |
| WILKEN | 3431 CN | X,V,R,U | III | 1,2,U | R | BL |
| WILKEN | | 3466 X,V,R,U | III | 2 | S | BU |
| WILKEN | | 3468 X,V,R,U | III | 2 | S | BR |
| WILKEN | | 3494 X,V,R,U | III | 2-4,U | S | BL |
| WILKEN | WE 545 | X,V,R,U | III | 2-4 | S | BR |

Entry Info:

V = Variety
R = Released
X = Brand
C = Certified
B = Blend
P = Protected
E = Experimental
T = Treated
U = Untreated

Trial Regions:

1 - DeKalb & Dwight 30"
2 - Monmouth & Urbana 30"
3 - Monmouth & Perry 30"

4 - Urbana & Perry 30"
5 - Brownstown & Belleville 30"
6 - Dixon Springs & Carbondale 30"
U - Urbana 7" Row

Abbreviations:

M = Maturity Group
SN = Soybean Cyst Nematode
R = Resistant
S = Susceptible
HC = Hilum Color
BL = Black
IB = Imperfect Black
BU = Buff
BR = Brown
Y = Yellow
G = Gray
M= Mixed