2022 SCN REGIONAL TEST PARENTAGE

235.T	line from Schillinger Seed Co.
41-43	
435.TCS	line from Schillinger Seed Co.
4J10534	
51-34	
A00-711022	A95-485020 x IA2036
A00-711024	A95-485020 x IA2036
A04-545045	Pioneer 93B86 x A00-711022
A1	Anoka x Mack
A13	Selection from AP9 Fe(S1) C7
A20	BSR101 x CN210
A29	1% linolenic plant selection developed by Iowa StateUniversity
A72-507	Amsoy x Wayne
A76-304020	(Beeson x AP68-1016) x (L15 x Calland)
A77-211021	Beeson x A72-507
A78-123018	Pride B216 x Hodgson
A81-356022	Century x A76-304020
A86-301024	A81-356022 x Hack
A87-395012	Fayette x Asgrow A3659
A91-701035	A86-301024 x Dekalb 226
A92-77021	
A94-773014	Pioneer P9303 x A87-395012
A95-485020	(Pioneer P7273 x A13) x Jack
A95-581028	Marcus x Pioneer P9273
A96-591033	IA3003 x Pioneer P9273
A97-871009	
A98-781041	Pioneer P9204 x Pioneer P9281
AAC Malden	
Agripro 97284-N00-47977	
AgriPro 98180-A01-06131	
Agripro AP 26	Beeson x Calland
Agripro AP1989	Agripro AP26 x Vickery
Agripro AP1995	Agripro AP 1989 x Asgrow A3427
AP6	Crop Sci. 15:739 1975

2022 SCN REGIONAL TEST PARENTAGE

AP68-1016	Clark(5) x PI 84.946-2
AP9	Iron-def. chlor. Resis. (Crop Sci. 20:677, 1980)
AR02-101001	Pioneer P9233 x A96-591033
AR03-161009	(PI 507354 x Marcus) x IA1008
AR03-161013	(Marcus x PI507354) x IA2036
AR06-365042	Golden Harvest H-2632 x Syngenta S18-N5
AR08-186008	Golden Harvest H-2285 x AR02-101001
AR08-286003	
AR09-191003	Agripro 97284-N00-47977 x AR02-101001
AR09-191018	Agripro 97284-N00-47977 x AR02-101001
AR09-192019	LD01-7323 x AR02-101001
AR09-291011	AR03-161009 x Agripro 97284-N00-47977
AR09-391017	Syngenta SJ833009 x AR03-161013
AR1	IA2039BC x IA2021
AR10-205011	SS02-12014 x AR02-101001
AR10-205011	SS02-12014 x AR02-101001
AR11-113050	SS02-12014 x AR05-150119
AR11SDS-SCN	
AR12-127091	AR03-161009 x AR06-365042
AR12-327073	
AR13-232106	
AR13-331018	Ina x AR3
AR8SCN	PI88788 x Columbia
Asgrow A1564	Hark x C1453
Asgrow A2234	[(Calland X Amsoy) x (Century(3) X Williams 82)]
Asgrow A2943	Asgrow A1564 x Asgrow A3127
Asgrow A3127	Williams x Essex
Asgrow A3427	Asgrow X3836 x Asgrow A3127
Asgrow A3659	Williams x Essex
Asgrow A3733	Elf x Asgrow A3127
Asgrow A3860	Williams x Essex
Asgrow A3935	MO474C x Asgrow A3127
Asgrow A4009	Asgrow A3860 x Fayette
Asgrow A4138	Asgrow A4595 x Asgrow A4009

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Asgrow A4595	Douglas x Asgrow A3127
Asgrow A4715	Asgrow A5474 x (Douglas x Asgorw A3127)
Asgrow A5474	(Tracy x D71-6234) x J74-122
Asgrow X3836	Williams x Mack
C1079	Lincoln x Ogden
C1253	Blackhawk x Harosoy
C1266R	Harosoy x C1079
C1453	C1266R x C1253
C1842	(Spencer(2) x Pella) x Resnik
CL05-32415	
CL05-4637	
CL0J173-6-8	Kottman x Dwight
CM304	Unknown
D49-2491	S100 x CNS = sister line of Lee
D61-2624	D49-2491(4) x PI 174.862 high protein
D61-3505	D49-2491(2) x PI 174.862 high protein
D66-7398	D61-3505 x (PI 96.035 x D61-2624)
D71-6234	D66-7398 x PI 95.560
DA10x30-09F	
Dairyland 99540	Stine 2660 x DSR-275
Dairyland DSR 304	Williams x Unknown
E05181-T	Loda x IA2053
E05276-T	
E07051	IA3017 x Loda
E09014	AxN-1-55 x A00-711003
E09088	
E11128T	E05276-T x LD01-7323
E12042	
E12076T	
E13100	LD01-7323 x U01-390489
E13367	E07051 x E10928
E13390	
E14077	U03-300134 x E07051
E15806	

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E15901	E11955-4 x E07051
E15917	
E16826	
E16830-1	
E16854	
E16901	
E16902	
E17805-12	
HF03-546	A95-581028 x PI 592926
HM09-W084	Dennison x HF03-546
HM11-W192	
HM8536	HW79149 x HW79022
HS5-3417	
HS93-4118	IA2007 x Dairyland DSR 304
HW79022	Woodworth x L60-347-1-60-3B
HW79149	[A72-507(6) x A1] x [A72-507(5) x PI 82.263-2]
J74-122	Forrest(3) x PI 88.788
K07-1633	IA3023 x LD00-3309
K10-8556	IA3023 x LD00-3309
K11-2363B	435.TCS x LD05-30578a
K11-2363T	435.TCS x LD05-30578a
K12-1355	
K13-1515	LG06-5920 x LD04-13265
L15	Wayne(6) x Clark 63
L46-2132	Lincoln(2) x Richland
L57-0034	L46-2132 x Adams
L60-347-1-60-3B	Harosoy x Higan
L65-1274	Harosoy (6) x T201
L66L-154	Wayne x L57-0034
L69-4143	[L15(5) x ((Clark(6) x T201) x (Clark(6) x T145))] x (Wayne(10) x Kanrich)
L73-4673	Corsoy x L66L-154(Williams sib)
L77-906	Williams X PI209.332
L77-994	Williams x PI88.788
L85P-558	L73-4673 X Fayette

2022 SCN REGIONAL TEST PARENTAGE

LD00-2817	Ina x Dwight
LD00-3296	LN95-5724 x Pana
LD00-3309	Maverick x Dwight
LD00-4970	Maverick x Dwight
LD01-5907	Ina x IA3010
LD01-7323	LN95-5454 x Dwight
LD02-4485	M90-184111 x IA3010
LD02-5320	IA2052 x Dwight
LD02-9050	LN97-24270 x LS93-0375
LD03-10504	LN97-26569 x A98-781041
LD03-7610	LN95-5817 x IA3010
LD04-11056W	U96-2208 x Syngenta S38-T8
LD04-13265	Syngenta S32-Z3 x U98-205355
LD04-13296	Syngenta S32-Z3 x U98-311442
LD05-16638	Dwight(3) x (Dowling x Loda)
LD05-30578a	LD00-3309(2) x [LD00-4970(2) x (Dowling x Loda)]
LD05-30588a	LD00-3309(2) x (LD00-4970(2) x (Dowling x Loda))
LD05-3171	U97-201128 x Syngenta S42-H1
LD05-3230	Syngenta S25-J5 x LD00-3296
LD06-2009	U97-201128 x U98-307162
LD06-7620	IA3023 x LD00-3309
LD06-7762	
LD07-3395bf	Syngenta WW115926 x LD00-2817
LD07-3419	Syngenta WW115926 x LD00-2817
LD07-4477	IA3023 x LD00-3309
LD07-5065	Dwight x F1 plant (A81-356022(4) x PI 468916)
LD08-12435a	LD02-4485(2) x (Ina x PI 200538)
LD08-12441a	LD02-4485(2) x (Ina x PI200538)
LD08-12446a	LD02-4485(2) x (Ina x PI 200538)
LD09-10220	CL0J173-6-8 x Dairyland 99846-74
LD09-30224	LD05-3230 x [LD05-16638 x (Dwight x (Ina x PI 200538))]
LD09-3913	Syngenta 02JR318004 x LD03-7610
LD10-10198	LD05-3230 x LD00-3309
LD10-10219	LD05-3230 x LD00-3309

2022 SCN REGIONAL TEST PARENTAGE

LD10-10226	LD05-3230 x LD00-3309
LD10-2715	LD03-10504 x LD00-2817P
LD10-5213a	LD02-4485(5) x (Ina x PI 200538)
LD10-5903a	M99-286047 x LD05-16638
LD10-9168	LD06-7648 x LD02-4485
LD11-10069	LD06-2009 x LG04-6000
LD11-2170	Syngenta 03JR313108 x LD05-3171
LD11-7311	Syngenta 03JR313108 x LD02-4485
LD12- 459	LD02-4485 x LD06-7620
LD12-10534	LG04-6000 x (LD00-3309(5) x LD07-5065)
LD12-12701a	LD08-12446a x LD05-30588a
LD12-268	LD06-2009 x LD06-7620
LD12-3903	LD06-7620 x Syngenta 05BR006009
LD12-459	LD02-4485 x LD06-7620
LD12-6010a	Syngenta 06NB204846 x LD09-15464
LD12-8677	LD04-11056W x Shillinger 432.TCS
LD13-13228R1a	LD08-12430a x LD06-30505Ra
LD13-3483	LD07-3395 x CL06-121119
LD13-3673	Syngenta BN0800009 x CL05-32415
LD13-6640	LD07-3395 x NE0900094
LD13-8470	U05-226055 x 09Hill784(LD00-2817(5) x LDX01-1-65)
LD13-8769	LD06-7596 x (LD00-3309(5) x LD07-5065)
LD14-3702	LD07-4477 x LG06-5798
LD14-6190	LD09-30015 x LD09-30460
LD14-8003	[Titan(5) x E10005] x [Titan(5) x F1 plt (LD08-12446a x LD05-30588a)]
LD15-9224	(LD00-3309(5) x IA3023) x (LD00-3309(2) x PI 567516C)
LG00-2455	F6 LG95-441-4 x IA2022
LG00-3372	
LG01-5822	HS93-4118 x LG97-9912
LG01-7728	Williams 82 x (F1 Williams x PI 479767 *G. soja*)
LG03-3020	LG96-1711 x LG92-4208
LG03-3780	LG94-4396 x LG96-3159
LG04-6000	HS93-4118 x LG97-9912
LG07-2249	IA3023 x LG01-7728

2022 SCN REGIONAL TEST PARENTAGE

LG07-6944	LG98-1454 x LG00-2455
LG10-12313	
LG11-2963	
LG11-3370	
LG11-6208	LG03-3020 x LG03-3780
LG11-6210	LG03-3020 x LG03-3780
LG11-6760	LG00-3372 x LD00-3309
LG12-2177	
LG84-1096	PI 297515 x PI 290126B
LG84-1269	PI 227333 x PI 91730-1
LG84-1272	PI 227333 x PI 91730-1
LG86-7394	PI 68508 x FC 04007B
LG86-7841	PI 407710 x Century
LG88-2248	PI 438151 x A78-123018
LG88-3146	PI 427099 x PI 445830
LG89-6661	Sherman x LG84-1096
LG90-4181	PI 436682 x Lawrence
LG91-7431	LG84-1272 x Elgin
LG92-4208	LG84-1269 x Chamberlain
LG94-4396	LG86-7394 x S42-30
LG95-441-4	PI 68508 x FC 04007B
LG96-1711	LG88-3146 x LG88-2248
LG96-3159	LG86-7841 x A3935
LG97-8984	LG89-6661 x HS89-3261
LG97-9912	LG90-4181 x A3322
LG98-1454	LG91-7431 x P9273
LN94-14862-97-2	Jack x Hartwig
LN95-5454	Jack x IA3003
LN95-5724	Jack x IA3003
LN95-5817	Jack x C1842
LN97-24270	Jack x Macon
LN97-26569	Yale x Macon
LS02-0425	LN93-11632 x IA1008
LS02-2213	LS93-0375 x SS94-4337

2022 SCN REGIONAL TEST PARENTAGE

LS05-3229	LS93-0375 x Ina
LS07-3125	SS98-7851 x LD00-3309
LS07-3131	SS98-7851 x LD00-3309
LS09-1803	LD00-1938 x LS02-2213
LS93-0375	Asgrow A3935 x Pioneer P9402
M00-110002	U96-2408 x MN0302
M00-113176	M90-184111 x M94-246028
M00-351195	MN0902CN x M95-123116
M00-365137	Jim x LN94-14862-97-2
M00-365181	Jim x LN94-14862-97-2
M01-314114	MN0902CN x M95-123116
M02-328023	MN0304 x A00-712012
M02-333013	M94-162105 x MN0304
M03-172059	IA2052 x MN0304
M04-239147	
M05-363022	IA1008 x MN1011CN
M06-288155	M00-365137 x M99-286050
M06-288181	M00-365137 x M99-286050
M06-288190	M00-365137 x M99-286050
M06-289001	
M06-289273	M00-351195 x M00-365181
M07-209037	M90-184111 x MN0606CN
M07-292111	
M07-296048	M01-314114 x MN1011CN
M07-297007	MN0902CN x LD02-5320
M08-362045	
M08-362051	MN0606CN x U03-100612
M08-365038	M90-184111 x U03-100612
M08-434072	MTC03-111-75 x Hendricks
M08-609011	
M09-285149	
M10-218053	
M10-236018	
M10-237089	

2022 SCN REGIONAL TEST PARENTAGE

M60-406	Blackhawk x Harosoy
M68-303	M60-406 x Beeson
M75-89	Corsoy x M68-303
M86-1973	L77-906 X M75-89
M87-227	A82-161034 X Dawson
M87-349	
M90-1437	Dawson X HM8536
M90-184111	L85P-558 X M86-1973
M92-1631	Fairbault x Bell
M92-1651	Faribault x PI 437654
M92-1708	Kato x Bell
M92-270029	M87-227 x M87-349
M92-674	Agassiz x Ozzie
M93-313135	Agassiz x M90-1437
M94-246028	Lambert x M92-1651
M94-275024	M89-1006 x Kato
M95-123116	Parker x M92-1631
M96-356062	M92-674 x M92-1708
M97-121138	MN0302 x 9004
M97-136016	M90-162034 x IA2021
M99-286047	IA1008 x Pioneer P9234
M99-286050	IA1008 x Pioneer P9234
MO474C	White flowered off-type in Mitchell
MSC09-774074	Sheyenne x PI567516C
MSC09-776063	MN1410 x PI567516C
ND01-3901	Pioneer 9071 x A96-492041
ND02-992	ND92-2381 x ND95-938
ND03-5441	Barnes x MN0602CN
ND03-7566	Barnes x MN0602CN
ND07-2205	LaMoure x ND01-1690
ND07-3761	ProSoy x ND01-2006
ND07-4027	M96-356062 x Ashtabula
ND10-2522	ND03-7566 x ND03-5441
ND10-2993	ND04-11329 x ND03-7566

2022 SCN REGIONAL TEST PARENTAGE

ND10-3330	
ND10-3427	
ND10-3464	ND03-7566 x [ND03-5441 x LaMoure]
ND10-3601	ND03-7566 x [ND03-5441 x LaMoure]
ND10-3608	ND03-7566 x [ND03-5441 x LaMoure]
ND10-3610	ND03-7566 x [ND03-5441 x LaMoure]