

2014 NDSU Soybean Conventional & Liberty Link Iron-deficiency Chlorosis Variety Visual Score Data

Company	Cultivar	IDC visual* score	Company	Cultivar	IDC visual* score
Asgrow	AG 00932 (check)#	1.3	Hefty	H008L3	2.0
Northstar	NS 0095LL	1.5	Thunder	5303LLN	2.0
NuTech	2062L	1.5	Peterson	L05-11N	2.0
Integra	30080	1.6	Richland IFC	MK 0249	2.0
NDSU	ND1100S	1.6	Asgrow	AG 0732(check)#	2.0
NDSU	Traill	1.6	NuTech	3103L	2.0
NuTech	2047L	1.7	Thunder	5205LLN	2.0
Asgrow	AG 0433 (check)#	1.7	Brushvale	BS 53	2.1
Thunder	5401LL	1.7	Richland IFC	MK 0205	2.1
SDSU	Duel	1.8	Richland IFC	MK 0508	2.1
Dyna-Gro	S08LL84	1.8	Peterson	L08-14	2.1
Hefty	H0212	1.8	Proseed	LLPX405LL	2.1
Peterson	L13-15N	1.8	Richland IFC	MK 9101	2.1
Dyna-Gro	S05LL34	1.8	NDSU	Ashtabula	2.1
Peterson	L11-13N	1.8	SDSU	Surge	2.2
Proseed	PX413NLL	1.8	Dyna-Gro	S08RY23	2.2
NDSU	Sheyenne	1.8	NuTech	2088L	2.2
Asgrow	AG 0832 (check)#	1.8	Brushvale	BS 78	2.3
Dyna-Gro	S06RY24	1.8	Dyna-Gro	S04RY55	2.3
NDSU	ProSoy	1.8	NDSU	Cavalier	2.3
Stine	01LE06	1.8	Brushvale	BS 149	2.4
Northstar	NS 0129LL	1.9	Richland IFC	MK 1016	2.4
Thunder	5411LLN	1.9	NDSU	ND1406HP	2.4
Integra	30300	1.9	Proseed	LL3014LL	2.4
Brushvale	BS 1408	1.9	SDSU	Roberts	2.7
SDSU	Codington	2.0	Susceptible check	Sargent **	2.7
Dyna-Gro	S09RY64	2.0			
Mean		2.0	Mean		2.0
LSD (0.05)		0.3	LSD (0.05)		0.3
CV		21.8	CV		21.8

*IDC visual score: 1-green, 3-yellow, 5-dead, averaged across 3 locations.

Roundup Ready Asgrow Seed check varieties.

** Susceptible check variety.

