2019 Soybean Maturity Group IV RR / RR2 / Enlist E3
Variety Response to Iron Deficiency Chlorosis

Brand	Variety	IDC Tolerance Score[1]					Avg. IDC Tolerance Score
Delta Grow	DG 48E10	4	4	3	3	3	3
Delta Grow	DG 48E28	4	4	4	3	2	4
Don Mario	48D3E	4	4	5	3	2	4
GoSoy	463E19	4	4	4	4	2	4
USG	7480ET	4	4	4	4	2	4
Delta Grow	DG 46E29 STS	5	5	4	4	3	5
Uni. of Missouri	S14-15138	4	4	6	4	3	5
Delta Grow	DG 47E25	5	5	6	5	3	5
Delta Grow	DG 48E39	7	7	7	6	5	5
Delta Grow	DG 49E29 STS	5	5	5	6	3	5
Delta Grow	DG 47E19	7	7	7	7	5	5
Uni. of Missouri	S14-15146	7	7	8	7	6	5
Petrus Seed	4916 GT	7	7	7	6	5	6
GoSoy	482E18	7	7	6	6	4	6
Delta Grow	DG 48E49 STS	7	7	7	7	6	6

[1] Tolerance scores were assigned on a scale of 1 to 10 with 1 being completely tolerant and 10 being completely susceptible.

These data are intended to serve as an additional resource for variety selection specifically for soils with a history of problems associated with iron deficiency chlorosis. Consult other sources such as results from Official Variety Trials and Demonstration Programs for detailed information regarding variety performance.

MISSISSIPPI STATE UNIVERSITY EXTENSION

2019 Soybean Maturity Group IV (M.G. 4.5 – 4.6) RR2X
Variety Response to Iron Deficiency Chlorosis

MSPB MISSISSIPPI SOYBEAN PROMOTION BOARD

Brand	Variety	IDC Tolerance Score[1]					Avg. IDC Tolerance Score
AgriGold	G4579RX	4	5	5	4	2	4
Pioneer	P46A57BX	4	5	5	3	2	4
Asgrow	AG46X0	4	5	5	4	3	4
MorSoy	MS 4616 RXT STS	5	5	5	4	2	4
Delta Grow	46X65 STS	5	5	5	4	3	4
Dyna-Gro	S46XS60	3	5	5	4	2	4
Great Heart	GT-4677XS	3	5	5	4	3	4
Delta Grow	46X25	5	6	6	5	3	5
Terral	REV 4679X	5	6	6	5	4	5
Local Seed	LS4565XS	5	7	7	5	4	5
Local Seed	LS4583X	6	6	6	5	3	5
Dyna-Gro	S45XS37	5	6	6	4	3	5
Dyna-Gro	S45XS66	5	6	6	4	3	5
Mission Seed	A4618X	5	6	6	4	3	5
AgriGold	G4605RX	5	6	6	5	3	5
Great Heart	GT-4616X	4	6	6	4	3	5
Local Seed	LS4677X	7	8	8	6	4	6
Asgrow	AG45X8	6	7	7	5	4	6
Asgrow	AG46X6	6	6	6	6	5	6
Progeny	P 4620 RXS	7	7	7	5	4	6

[1] Tolerance scores were assigned on a scale of 1 to 10 with 1 being completely tolerant and 10 being completely susceptible.

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2019 Soybean Maturity Group IV (M.G. 4.7 – 4.9) RR2X
Variety Response to Iron Deficiency Chlorosis

Brand	Variety	IDC Tolerance Score[1]					Avg. IDC Tolerance Score
Don Mario	47X01	4	4	4	3	1	3
AGS	GS47X19	4	5	5	4	2	4
USG	7489XTS	4	6	6	4	3	4
Terral	REV 4927X	4	5	5	3	3	4
Dyna-Gro	S48XT56	3	5	5	4	2	4
MorSoy	MS 4846 RXT STS	5	6	6	4	2	4
Asgrow	AG48X9	4	5	5	4	2	4
NK	S47-Y9X	5	6	6	4	2	4
Great Heart	GT-4979X	5	6	6	4	2	4
Great Heart	GT-4802X	4	5	5	4	1	4
Local Seed	LSX4894X	4	5	5	4	2	4
Delta Grow	48X45	5	5	5	4	3	5
Delta Grow	49X15	5	6	6	5	4	5
AgriGold	G4815RX	5	6	6	4	3	5
LG Seeds	C4845RX	5	6	6	5	3	5
LG Seeds	LGS4899RX	5	6	6	4	3	5
AGS	GS49X19	6	7	7	5	3	5
USG	7470XTS	5	6	6	5	4	5
Pioneer	P48A60X	5	6	6	4	4	5
NK	S49-F5X	5	5	5	5	3	5
Dyna-Gro	S49XT70	6	6	6	5	3	5
Mission Seed	A4950X	5	6	6	4	2	5
Local Seed	LS4798X	5	6	6	4	3	5
Delta Grow	47X95 STS	6	6	6	5	3	5
Don Mario	49J3X	6	7	7	5	4	5
Progeny	P 4799 RXS	6	6	6	5	3	5
Progeny	P 4816 RX	5	6	6	5	3	5
Dyna-Gro	S47XT20	5	6	6	4	3	5
Credenz	CZ 4979X	6	6	6	5	4	5
Great Heart	GT-4764XS	5	6	6	5	2	5
Delta Grow	48X05	5	6	6	4	3	5
LG Seeds	LGS4931RX	6	7	7	6	5	6
USG	7496XTS	7	7	7	6	6	6
Local Seed	LS4889XS	6	7	7	6	4	6
Dyna-Gro	S49XT39	7	7	7	6	5	6
Asgrow	AG47X9	6	7	7	5	4	6
Asgrow	AG49X9	6	7	7	6	5	6
Progeny	P 4821 RX	6	7	7	6	5	6
Terral	REV 4940X	6	7	7	6	6	6
Great Heart	GT-4833XS	5	7	7	5	4	6
Progeny	P 4851 RX	7	8	8	7	6	7
Progeny	P 4999 RX	7	7	7	6	6	7
Credenz	CZ 4869X	7	7	7	7	6	7

[1] Tolerance scores were assigned on a scale of 1 to 10 with 1 being completely tolerant and 10 being completely susceptible.

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2019 Soybean Maturity Group V RR / RR2 / Enlist E3
Variety Response to Iron Deficiency Chlorosis

Brand	Variety	IDC Tolerance Score[1]					Avg. IDC Tolerance Score
Delta Grow	DG 5585 RR2 STS	3	4	4	3	2	3
Uni. of Missouri	S16-3747RY	4	4	4	3	3	4
Go Soy	50G17	5	5	5	4	3	4
Delta Grow	52E22	7	8	8	8	7	7
Go Soy	512E18	7	8	8	7	7	7
Uni. of Missouri	S14-9017	8	8	8	8	8	8

[1] Tolerance scores were assigned on a scale of 1 to 10 with 1 being completely tolerant and 10 being completely susceptible.

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MISSISSIPPI STATE UNIVERSITY EXTENSION

2019 Soybean Maturity Group V RR2X
Variety Response to Iron Deficiency Chlorosis

MSPB MISSISSIPPI SOYBEAN PROMOTION BOARD

Brand	Variety	IDC Tolerance Score[1]					Avg. IDC Tolerance Score
Dyna-Gro	S52XT08	3	5	5	4	1	3
Dyna-Gro	S54XT17	3	4	4	3	2	3
NK	S53-F7X	4	5	5	3	2	3
Armor	51-D77	4	5	5	4	2	4
Asgrow	AG55X7	4	4	4	4	2	4
Credenz	CZ 5299X	4	5	5	4	4	4
Delta Grow	52X05	4	5	5	4	2	4
Delta Grow	54X25	3	5	5	4	2	4
Dyna-Gro	S52SX39	4	5	5	4	2	4
Dyna-Gro	S56XT99	4	5	5	4	3	4
Great Heart	GT-5528X	4	6	6	4	3	4
Local Seed	LS5087X	5	5	5	4	2	4
Local Seed	LS5588X	5	5	5	4	2	4
Pioneer	P54A54X	5	5	5	4	2	4
Progeny	P 5252 RX	4	5	5	4	3	4
Progeny	P 5688 RX	4	5	5	5	3	4
Terral	REV 5659X	4	5	5	4	2	4
Local Seed	LS5386X	6	5	5	5	3	5
Progeny	P 5554 RX	4	5	5	5	4	5
Armor	52-D71	6	7	7	6	4	6
Progeny	P 5170 RX	6	6	6	6	4	6
AgriGold	G5000RX	7	8	8	7	7	7
Asgrow	AG52X9	7	7	7	7	5	7
NK	S51-R3XS	8	8	8	7	7	7
Progeny	P 5016 RXS	8	7	7	7	6	7
Asgrow	AG53X10	8	8	8	8	7	8
Asgrow	AG53X9	8	8	8	8	8	8

[1] Tolerance scores were assigned on a scale of 1 to 10 with 1 being completely tolerant and 10 being completely susceptible.

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