

Table 4. 2024 NDSU Conventional Soybean Iron-deficiency Chlorosis Trial**Note: Tolerant controls are highlighted in green. Susceptible controls are highlighted in red.****Authors, C. Miranda, G. Kreutz, and B. Harms.**

Company	Variety	IDC score			
		Erie	Arthur	Garborg	Average
NDSU	Traill	1.3	1.6	3.7	2.2
NDSU	ND Benson	1.1	1.5	4.0	2.2
NDSU	ND Rolette	1.2	1.8	3.4	2.2
NDSU	ND Stutsman	1.1	1.5	3.9	2.2
NDSU	ND21008GT20	1.1	2.0	4.1	2.4
NDSU	ND2108GT73	1.2	1.7	3.9	2.3
NDSU	ND17009GT	1.3	2.8	4.1	2.7
Peterson	Hana	1.3	1.7	4.2	2.4
Peterson	Aya	1.2	1.6	3.9	2.2
Peterson	Wilma	1.3	2.5	4.0	2.6
Peterson	Zeta	1.2	3.1	4.0	2.8
Proseed	PC 50-099	1.1	2.2	4.2	2.5
Proseed	PC 50-59	1.2	1.5	3.8	2.2
Proseed	PC 50-89	1.1	2.4	4.2	2.5
Richland IFC	MK009	1.0	1.8	4.2	2.3
Richland IFC	MK0249	1.2	1.8	4.2	2.4
Richland IFC	MK0603	1.2	1.8	4.1	2.4
Richland IFC	MK808CN	1.3	2.1	4.3	2.5
Richland IFC	MK1023	1.1	2.0	3.8	2.3
Richland IFC	MK41	1.3	1.4	4.3	2.3
Richland IFC	MK146	1.3	1.9	3.6	2.2
Mean		1.2	1.9	3.9	2.3
CV %		22.5	38.6	10.1	20.7
LSD 0.05		0.3	1.0	0.6	0.4

¹IDC score was 1-5, with 1-green, 3-yellow, 5-dead tissue.**Soybean plants with IDC scores; 1 is green and 5 is dead tissue.**