MIDWEST CO-OP

MIDWESTCOOP.CA
888-718-8010
15 HILLCREST ST. E, P.O. BOX 39
TEESWATER, ON N0G 2S0

Soybeans- Variety Plot

Co-operator: Mike Goudy
Location: Flesherton
Date Planted: May 29, 2026
Date Harvested: 19-Oct-26
Soil Type: Loam
Previous Crop: Corn

Tillage Type: no till
Manure: none
Starter none
Co-ordinates: 44.272202, -80.568480
Fall broadcast: none
Spring Broadcast: 22-53-88-12S @ 300 lbs

Entry	Variety	Seed Treatment	Planting Population	Row Spacing (inches)	Acres	Mositure (%)	Wet weight (lbs)	Wet bu/ac	Dry Weight (bu/ac) @ 13%	Rank
a	**(field South) PS 0225 XRN**	AgriShield Maxx	180k	15	0.36	13.800	1,486.00	68.74	68.1	6
1	**DKB 006-80**	Acceleron	180k	15	0.36	13.500	1,430.00	66.15	65.8	8
2	**DKB 008-48**	Acceleron	180k	15	0.36	13.900	1,424.00	65.87	65.2	13
3	**DKB 009-96**	Acceleron	180k	15	0.36	14.500	1,448.00	66.99	65.8	9
4	**DKB 03-25**	Acceleron	180k	15	0.36	13.700	1,432.00	66.24	65.7	10
5	**Pioneer 04A98E**	Lumigen (F+I+I)	180k	15	0.36	14.200	1,498.00	69.30	68.3	5
6	**EXP07-62XF**	Acceleron	180k	15	0.36	13.900	1,574.00	72.81	72.1	1
7	**DKB07-23**	Acceleron	180k	15	0.36	14.000	1,546.00	71.52	70.7	3
8	**PS 00525**	AgriShield Maxx	180k	15	0.36	13.500	1,150.00	53.20	52.9	19
9	**PS 0225 XRN**	AgriShield Maxx	180k	15	0.36	13.500	1,532.00	70.87	70.5	4
10	**Pride EXP 0326 E**	AgriShield Maxx	180k	15	0.36	13.400	1,426.00	65.97	65.7	11
11	**S02-M4 XF**	Fortenza + Vayantis IV	180k	15	0.36	14.200	1,405.00	65.00	64.1	16
12	**S03-V5 E3**	Fortenza + Vayantis IV	180k	15	0.36	13.500	1,414.00	65.41	65.0	15
13	**S04-J6 X**	Fortenza + Vayantis IV	180k	15	0.36	13.300	1,422.00	65.78	65.6	12
14	**S04-Q9 XF**	Fortenza + Vayantis IV	180k	15	0.36	13.800	1,546.00	71.52	70.9	2
15	**Joly XF**	Fortenza + Vayantis IV	180k	15	0.36	13.200	1,410.00	65.23	65.1	14
16	**SFL EXP 2602 E3**	Victrato Complete	180k	15	0.36	13.100	1,386.00	64.12	64.0	17
17	**SI 0825 E3N**	Fortenza + Vayantis IV	180k	15	0.36	13.700	1,262.00	58.38	57.9	18
b	**(field North) PS 0225 XRN**	AgriShield Maxx	180k	15	0.36	13.200	1,472.00	68.10	67.9	7
								Plot avg:	**65.86**	

Varieties are spaced 30" apart to help with variety singulation at harvest.
Entry #17 - SI 0825 E3N - may not have had enough seed to get to the end, adjust row length accordingly at harvest;
also has a small depression where seed may not have been planted about halfway down the field.
Planting within the plot alternated from front to back (starting with DKB006-80) and back to front (starting with DKB 008-48).