

All-Season Test

Maturity Group 1.4 - 2.3

S2025MNSOCV

Top 24 of 24

For Gross Income (Sorted by Yield), (9) Replication Average

Company/Brand	Product/Brand	Technol.†	RM	SCN	Yield Bu/A ↓	Moisture %	Lodging %	Gross Income \$/Acre	Rank	Canby No Results	Hector	Lamberton	Nerstrand
VIKING BLUE RIVER	2022N ↗	CONV	2.0	M	71.6	8.4	0	938	1		64.6	79.7	70.6
DAHLMAN	7618XF GC ↗	RXF	1.8	M	68.7	8.1	0	660	19		60.8	73.3	72.1
VIKING BLUE RIVER	IAS19C3 ↗	CONV	2.1	S	68.1	9.0	0	893	2		63.6	73.1	67.7
VIKING BLUE RIVER	17B6 ↗	CONV	1.7	PK	66.8	8.0	0	875	3		63.5	70.8	66.1
DF SEEDS	DF 214 N ↗	CONV	2.1	M	66.3	8.5	0	869	4		59.0	69.0	71.1
GOLDEN HARVEST	GH1973E3S GC ↗	E3,ST	1.9	PK	66.3	7.7	0	636	21		60.2	74.6	64.0
STINE	20EH92 GC ↗	E3	2.0	M	66.0	8.5	0	634	22		59.6	73.6	64.8
VIKING BLUE RIVER	23B5 ↗	CONV	2.3	PK	65.7	8.3	0	861	5		60.2	72.9	64.1
STINE	13EH62 GC ↗	E3	1.3	M	64.5	8.0	0	619	23		61.3	67.7	64.6
GRAIN MILLERS	GSPEXP16 ↗	CONV	1.6	NA	64.1	7.8	0	839	6	Lost due to flooding	56.9	64.5	70.8
VIKING BLUE RIVER	15B5 ↗	CONV	1.5	PK	63.6	8.1	0	833	7		58.8	66.7	65.3
STINE	18EJ12 GC ↗	E3	1.8	M	63.0	7.9	0	605	24		60.3	66.9	61.9
PIONEER	P18A82 GC ↗	CONV	1.8	R	62.3	8.4	0	816	8		54.4	67.3	65.2
GRAIN MILLERS	GSP23 GC ↗	CONV	2.3	S	61.2	9.9	3	801	9		56.4	61.4	65.7
DF SEEDS	DF 174 N ↗	CONV	1.7	M	60.8	9.0	0	797	10		60.0	63.8	58.6
DF SEEDS	DF 205 NF ↗	CONV	2.0	M	59.1	8.6	1	774	11		54.7	63.8	58.8
DF SEEDS	DF 193 NF ↗	CONV	1.9	R	58.2	9.0	0	762	12		59.0	56.0	59.5
PIONEER	P15A20 GC ↗	CONV	1.5	R	57.4	8.1	0	751	13		52.6	58.7	60.8
SEVITA	SHEDDEN ↗	CONV	1.9	M	56.5	8.3	0	740	14		51.1	58.9	59.4
VIKING BLUE RIVER	1700N ↗	CONV	1.7	M	56.2	7.4	0	736	15		49.9	61.9	56.8
PIONEER	P11A50 GC ↗	CONV	1.1	R	55.5	7.8	0	727	16		46.6	60.2	59.8
PIONEER	P21A20 GC ↗	CONV	2.1	R	54.7	8.7	0	716	17		49.5	54.2	60.3
U OF MN	M14-250018 ↗	CONV	1.4	NA	51.4	8.6	1	674	18		49.2	54.7	50.4
NEW AGE	NA2000 GC ↗	CONV	2.0	NA	50.2	8.6	0	657	20		44.0	54.1	52.4



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Averages =	61.6	8.4	0	759		56.5	65.3	62.8
LSD (0.10) =	3.3	0.5	1			2.8	3.1	3.4
LSD (0.25) =	1.7	0.3	1			1.5	1.6	1.8

Prev. years average yield for region: 46.62 bu/a, 4 yr(s)

Yield & Income Factors:

Base Moisture = 13.0%

Shrink = 1.3

Drying = \$0.00

Prices: GMO = \$9.60; non-GMO = \$13.10

† See last page for abbreviation descriptions. Dark colored row identifies the check product found in early- and full-season tests. **Bold** yields are significantly above test average by LSD(0.10). **Italicized** brands exceed the grain moisture limit for this test. **ns** = column values not significantly different. ↗ Links to product's results at www.firstseedtests.com. * 2 reps for the site.

Additional reports available at www.firstseedtests.com

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Report Date: 10/11/2025

2025 Soybeans - Minnesota South Conventional Specialty [MNSOCV]

All-Season Test Products (24 Total)

Company/Brand	Product/Brand	Technology	SCN	RM	Seed Treat.
Dahlman	7618XF	RXF	M	1.8	F,I
DF Seeds	DF 174 N	CONV	M	1.7	DFender
DF Seeds	DF 193 NF	CONV	R	1.9	DFender
DF Seeds	DF 205 NF	CONV	M	2.0	DFender
DF Seeds	DF 214 N	CONV	M	2.1	DFender
Golden Harvest	GH1973E3S	E3,ST	PK	1.9	NA
Grain Millers	GSP23	CONV	S	2.3	Untreated
Grain Millers	GSPEXP16	CONV	NA	1.6	Untreated
New Age	NA2000	CONV	NA	2.0	CMB-APX,SA
Pioneer	P11A50	CONV	R	1.1	Untreated
Pioneer	P15A20	CONV	R	1.5	Untreated
Pioneer	P18A82	CONV	R	1.8	Untreated
Pioneer	P21A20	CONV	R	2.1	Untreated
Sevita	SHEDDEN	CONV	M	1.9	Va IV
Stine	13EH62	E3	M	1.3	SFI
Stine	18EJ12	E3	M	1.8	SFI
Stine	20EH92	E3	M	2.0	SFI
U of MN	M14-250018	CONV	NA	1.4	NA
Viking Blue River	15B5	CONV	PK	1.5	Treated
Viking Blue River	1700N	CONV	M	1.7	Treated
Viking Blue River	17B6	CONV	PK	1.7	Treated
Viking Blue River	2022N	CONV	M	2.0	Treated
Viking Blue River	23B5	CONV	PK	2.3	Treated
Viking Blue River	IAS19C3	CONV	S	2.1	Treated

* FIRST does not inspect products for refuge blend. N* indicates the product was entered without a refuge component by the sponsoring seed company. Prior year entries may contain refuge blend.

Footnotes and Abbreviations Descriptions

Brand Footnotes

CK	Identifies a check product included in early- and full-season tests.
GC	Grower Comparison product included by FIRST when space permits.

Soybean Cyst Nematode (SCN) Resistance Source or Rating

Note: Source of SCN resistance used when available, otherwise older susceptibility ratings are reported.

M	PI 88788 (MR)
PK	Peking (R)
H	Hartwig (R)
B	Blend (PK + M)
MR	moderate resistance
R	resistant
S	susceptible
NA	info unavailable

Soybeans Technologies

CONV	Conventional
E3	Enlist E3®
NA	Not Available
RXF	XtendFlex®
ST	Sulfonylurea tolerant

Soybeans Seed Treatments*

CMB-APX,SA	CruiserMaxx® APX with Saltro®
DFender	DFender (Legacy Seeds)
F,I	Fungicide, Insecticide
SFI	Stine XP F&I
Treated	Treated, unspecified
Untreated	No seed treatment
Va IV	Vayantis IV

* Seed treatments may include unspecified plant health promoting components.