

2026 Soybeans Top 30 Region Summary for South Dakota Northeast [SDNE]

All-Season Test

Maturity Group 0.7 - 1.9

S2026SDNE

Top 30 of 42

For Gross Income (Sorted by Yield), (3) Replication Average

Company/Brand	Product/Brand	Technol.†	RM	SCN	Yield Bu/A ↓	Moisture %	Lodging %	Gross Income \$/Acre	Rank	Bath	Bruce No Results	Hazel REJECTED	Iroquois REJECTED
PIONEER	P18A82 ↗	CONV	1.8	R	72.8	9.0	0	902	1	72.8			19.3
AGVENTURE	AV19C3E ↗	E3	1.9	PK	70.5	8.6	0	873	2	70.5		51.4	24.5
MUSTANG	15C224 ↗	CONV	1.5	M	69.4	8.6	8	860	3	69.4			26.3
MILLER HYBRIDS	1538 ↗	CONV	1.5	R	69.4	8.9	3	860	4	69.4			27.7
DAHLMAN	7213XF ↗	RXF	1.3	M	69.2	8.9	0	857	5	69.2		51.2	29.9
STINE	14M62 ↗	CONV	1.4	MR	68.5	8.7	4	849	6	68.5			28.8
DAHLMAN	7512XF ↗	RXF	1.2	M	68.4	8.9	0	847	7	68.4		50.9	27.7
APEX	AE1760 ↗	E3	1.7	M	66.9	8.7	3	829	8	66.9		50.5	29.9
AG PERFORMANCE	1621 ↗	CONV	1.6	n/a	66.8	8.7	0	828	9	66.8			28.8
AG PERFORMANCE	0720 ↗	CONV	0.7	n/a	66.7	9.3	0	826	10	66.7			27.2
PIONEER	P14Z08E GC ↗	E3	1.4	NA	66.3	8.6	1	821	11	66.3		51.1	27.4
RENK	RS167E ↗	E3	1.6	M	65.9	9.0	15	817	12	65.9		50.8	27.6
STINE	10S92 ↗	CONV	1.0	PK	65.7	9.4	1	814	13	65.7			27.4
APEX	AE1650 ↗	E3	1.6	M	65.5	8.5	3	812	14	65.5		50.5	28.8
STINE	12S26 ↗	CONV	1.2	MR	65.2	8.7	1	808	15	65.2		50.9	27.6
DAHLMAN	7515XF ↗	RXF	1.5	M	65.0	8.9	0	805	16	65.0		50.4	27.8
VIKING BLUE RIVER	0821N ↗	CONV	0.8	MR	64.9	8.9	6	804	17	64.9			27.0
AG PERFORMANCE	1321 ↗	CONV	1.3	n/a	64.0	8.9	0	793	19	64.0			27.9
XITAVO	XO 1147E ↗	E3	1.1	M	63.7	8.9	0	789	20	63.7		51.0	27.3
FORTUS	1385E ↗	E3	1.3	M	63.4	8.6	0	786	21	63.4		51.2	27.7
VIKING BLUE RIVER	15B5 ↗	CONV	1.5	R	63.2	9.4	11	783	22	63.2			27.6
STINE	16S29 ↗	CONV	1.6	PK	62.9	8.6	11	779	23	62.9		50.6	27.2
VIKING BLUE RIVER	17B6 ↗	CONV	1.7	R	62.7	8.7	7	777	24	62.7		50.3	26.2
AGVENTURE	AV14B2E ↗	E3	1.4	M	62.5	8.5	3	774	25	62.5		50.7	27.4
GENESIS	G1260E ↗	E3	1.2	M	61.4	8.5	1	761	26	61.4		50.6	27.1
FORTUS	1502E ↗	E3	1.5	M	61.1	8.9	1	757	27	61.1		50.5	27.3
LEGEND	17C665P ↗	CONV	1.7	PK	61.0	8.6	6	756	28	61.0			27.6
XITAVO	XO 1776E ↗	E3	1.7	M	61.0	9.3	3	756	29	61.0		50.2	23.4
APEX	AE1170 ↗	E3	1.1	PK	60.9	8.9	0	755	30	60.9		45.3	17.5

Lost due to accidental planting overlap

Removed due to herbicide misapplication damage

Rejected due to high yield variability (drought)

					Averages =	63.3	8.8	4	784	63.4		50.7	23.2
					LSD (0.10) =		ns	ns		5.6		5.8	8.3
					LSD (0.25) =		ns	ns		2.9		3.0	4.4
matt.eich@firstseedtests.com, (605) 690-8748										Prev. years average yield for region: 50.93 bu/a, 20 yr(s)			

Yield & Income Factors: Base Moisture = 13.0% Shrink = 1.0 Drying = \$0.06 Prices: GMO = \$12.39

† 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.

2026 Soybeans - South Dakota Northeast [SDNE]

All-Season Test Products (42 Total)

Company/Brand	Product/Brand	Technology	SCN	RM	Seed Treat.
Ag Performance	0720	CONV	NA	0.7	Untreated
Ag Performance	1321	CONV	NA	1.3	Untreated
Ag Performance	1621	CONV	NA	1.6	Untreated
Ag Performance	1725	CONV	NA	1.7	Untreated
AgVenture	AV11D4E	E3	M	1.1	Lum,Lu,lud,il
AgVenture	AV14B2E	E3	M	1.4	Untreated
AgVenture	AV16C3E	E3	PK	1.6	Untreated
AgVenture	AV18D4E	E3	PK	1.8	Lum,Lu,lud,il
AgVenture	AV19C3E	E3	PK	1.9	Treated
Apex	AE1170	E3	PK	1.1	SF
Apex	AE1350	E3	M	1.3	C3F,NF,VI
Apex	AE1650	E3	M	1.6	C3FI,VI,TU,A3
Apex	AE1760	E3	M	1.7	C3F,NF,VI
Asgrow	AG14XF4	RXF	R	1.4	NA
Dahlman	7213XF	RXF	M	1.3	C3F,NF,VI
Dahlman	7512XF	RXF	M	1.2	C3F,NF,VI
Dahlman	7515XF	RXF	M	1.5	C3F,NF,VI
Fortus	1385E	E3	M	1.3	ACi,SU2,VI
Fortus	1502E	E3	M	1.5	ACi,SU2,VI
Genesis	G1110E	E3	PK	1.1	STXPC 2.0, VI
Genesis	G1260E	E3	M	1.2	Treated
Jacobsen	J1464E3	E3	PK	1.4	Treated
Legend	1770	CONV	NA	1.7	Untreated
Legend	17C665P	CONV	PK	1.7	Untreated
Miller Hybrids	1538	CONV	R	1.5	Shield coat
Mustang	15C224	CONV	M	1.5	Treated
Mustang	19C421	CONV	M	1.9	Treated
Pioneer	P14Z08E	E3	NA	1.4	Untreated
Pioneer	P16Z25E	E3	NA	1.6	Untreated
Pioneer	P18A82	CONV	R	1.8	Untreated
Renk	RS167E	E3	M	1.6	Treated
Stine	10S92	CONV	PK	1.0	STXPC 2.0, VI
Stine	12S26	CONV	MR	1.2	STXPC 2.0, VI
Stine	14M62	CONV	MR	1.4	STXPC 2.0, VI
Stine	16S29	CONV	PK	1.6	STXPC 2.0, VI
Viking Blue River	0821N	CONV	MR	0.8	Untreated

Company/Brand	Brand/Product	Technology	SCN	RM	Seed Treat.
Viking Blue River	1223N	CONV	MR	1.2	Untreated
Viking Blue River	15B5	CONV	R	1.5	Untreated
Viking Blue River	17B6	CONV	R	1.7	Untreated
Xitavo	XO 1147E	E3	M	1.1	PV,IL,OB,Rey
Xitavo	XO 1207E	E3	PK	1.2	PV,IL,OB,Rey
Xitavo	XO 1776E	E3	M	1.7	PV,IL,OB,Rey

* 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®
RXF	XtendFlex®

Soybeans Seed Treatments*

ACi,SU2,VI	Acceleron® Standard Insecticide-Fungicide, STEPUP 2.0, Victrato®
C3Fi,VI,TU,A3	Corteva 3023 Fungicide + Insecticide (C-3023Fi), Victrato®, Tri-Up™, Ascend®
	ST3™, Inoculant
C3F,NF,VI	C-3023F1, N-Force, Victrato®
Lum,Lu,lud,il	LumiGen,LumiTreo,Lumiderm,ILVEO HL
PV,IL,OB,Rey	Poncho®/Votivo®, ILeVO, Obvius Plus, Relenya®
SF	Stine XP F
Shield coat	Shield coat fungicide
STXPC 2.0, VI	Stine XP Complete 2.0, Victrato
Treated	Treated, unspecified
Untreated	No seed treatment

* Seed treatments may include unspecified plant health promoting components.