

2026 Soybeans Top 30 Region Summary for South Dakota Southeast [SDSE]

Early-Season Test

Maturity Group 1.5 - 2.1

S2026SDSEa

Top 28 of 28

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	Beresford	Colton a	Colton b	Tea No Results
STINE	20P02 ↗	CONV	2.0	PK	53.4	9.7	1	641	1	54.1	58.3	47.9	
LEGEND	17C665P ↗	CONV	1.7	PK	53.2	9.5	1	638	2	54.8	63.8	40.9	
APEX	AE2170 ↗	E3	2.1	M	52.3	9.7	1	627	3	66.0	51.2	39.7	
MILLER HYBRIDS	1938 ↗	CONV	1.9	R	52.0	9.5	1	624	4	57.4	45.3	53.3	
GENESIS	G1810E ↗	E3	1.8	M	51.8	9.5	1	622	5	52.3	61.1	42.1	
INTEGRA	XF2057 ↗	RXF	2.0	M	51.7	9.7	1	621	6	54.8	63.0	37.3	
VIKING BLUE RIVER	2155N ↗	CONV	2.1	MR	51.5	9.8	1	618	7	57.8	52.6	44.2	
STINE	19P02 ↗	CONV	1.9	MR	51.3	9.6	1	616	8	59.1	48.8	46.2	
FORTUS	2096E ↗	E3	2.0	PK	50.2	9.7	1	602	9	52.4	59.1	39.2	
AG PERFORMANCE	1621 ↗	CONV	1.6	n/a	49.9	9.6	1	599	10	52.9	51.7	45.2	
GENESIS	G2110E ↗	E3	2.1	M	49.8	9.6	1	597	11	65.4	47.5	36.4	
GENESIS	G1910E ↗	E3	1.9	M	48.8	9.6	1	585	12	59.1	43.7	43.5	
XITAVO	XO 1776E ↗	E3	1.7	M	48.6	9.6	1	584	13	55.8	47.8	42.3	
VIKING BLUE RIVER	17B6 ↗	CONV	1.7	R	48.4	9.5	1	582	14	48.4	55.1	41.9	
XITAVO	XO 1986E ↗	E3	1.9	M	48.0	9.6	1	576	15	61.3	47.1	35.6	
XITAVO	XO 2127E ↗	E3	2.1	M	47.5	9.7	1	570	16	60.4	49.9	32.3	
STINE	16S29 ↗	CONV	1.6	PK	47.5	9.5	1	570	17	50.9	51.9	39.6	
MUSTANG	19C421 ↗	CONV	1.9	M	46.2	9.6	1	554	19	58.5	44.3	35.7	
HOEGEMEYER	1937E GC ↗	E3	1.9	PK	46.0	9.8	1	552	20	57.0	44.6	36.4	
AG PERFORMANCE	1725 ↗	CONV	1.7	n/a	45.9	9.5	1	551	21	50.7	48.1	39.1	
APEX	AE1970 ↗	E3	1.9	M	45.2	9.6	1	542	22	50.1	44.5	41.1	
MUSTANG	15C224 ↗	CONV	1.5	M	45.1	9.5	1	542	23	46.0	50.3	39.1	
LEGEND	1770 ↗	CONV	1.7	n/a	45.0	9.6	1	540	24	45.2	44.9	44.9	
FORTUS	1895E ↗	E3	1.8	PK	44.7	9.6	1	536	25	50.5	39.1	44.5	
PIONEER	P18A82 ↗	CONV	1.8	R	44.3	9.6	1	532	26	44.8	45.8	42.4	
XITAVO	XO 2087E ↗	E3	2.0	M	44.0	9.8	1	528	27	50.9	43.4	37.7	
APEX	AE1870 ↗	E3	1.8	M	43.6	9.5	1	524	28	48.8	47.5	34.6	
PIONEER	P21Z71E CK	E3	2.1	PK	46.3	9.8	1	556	18	54.2	46.3	38.5	
					Averages =	48.3	9.6	1	580	54.3	49.3	40.8	
					LSD (0.10) =	ns	0.1	ns		6.3	6.3	5.0	
					LSD (0.25) =	ns	0.0	ns		3.3	3.3	2.6	

Lost due to weed pressure

Payden Peterson

Payden Peterson

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Yield & Income Factors:

Base Moisture = 13.0%

Shrink = 1.0

Drying = \$0.02

Prices: GMO = \$12.00

† 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: 10/18/2026

Prev. years average yield for region: 53.0 bu/a, 20 yr(s)

2026 Soybeans Top 30 Region Summary for South Dakota Southeast [SDSE]

Full-Season Test

Maturity Group 2.2 - 2.8

S2026SDSEb

Top 21 of 21

For Gross Income (Sorted by Yield), (6) Replication Average

Company/Brand	Product/Brand	Technol.†	RM	SCN	Yield Bu/A	Moisture %	Lodging %	Gross Income \$/Acre	Rank	Beresford	Colton a	Colton b REJECTED	Tea No Results
FORTUS	2775ES ↗	E3,ST	2.7	PK	48.4	10.1	1	580	1	61.1	35.6	28.9	
RENK	RS266E ↗	E3	2.6	M	48.0	10.0	1	575	2	58.7	37.2	37.1	
APEX	AE2770 ↗	E3	2.7	M	47.2	10.1	1	566	3	60.8	33.5	30.4	
GENESIS	G2300E ↗	E3	2.3	M	46.7	9.9	1	561	4	60.5	32.9	33.5	
STINE	25R23 ↗	CONV	2.5	MR	46.1	10.0	1	554	5	61.8	30.5	36.8	
STINE	22R32 ↗	CONV	2.2	PK	46.0	9.7	1	553	6	54.5	37.6	29.6	
XITAVO	XO 2366E ↗	E3	2.3	M	45.7	9.9	1	549	7	57.9	33.6	35	
FORTUS	2417ES ↗	E3,ST	2.4	M	45.6	9.9	1	547	8	56.0	35.1	34	
INTEGRA	XF2367 ↗	RXF	2.3	M	44.9	9.9	1	539	10	48.8	41.0	35	
GENESIS	G2410E ↗	E3	2.4	PK	44.5	9.9	1	534	11	55.5	33.6	38	
INTEGRA	XF2596 ↗	RXF	2.5	M	44.4	10.0	1	534	12	55.6	33.3	37	
MILLER HYBRIDS	2508 ↗	CONV	2.5	R	43.8	10.1	1	525	13	55.7	31.8	35	
HOEGEMEYER	2547E GC ↗	E3	2.5	PK	43.3	9.8	1	520	14	57.2	29.4	39	
VIKING BLUE RIVER	2022N ↗	CONV	2.0	MR	42.8	9.6	1	513	15	50.2	35.3	33.7	
VIKING BLUE RIVER	2418N ↗	CONV	2.4	MR	42.2	9.9	1	506	16	53.9	30.4	30	
MILLER HYBRIDS	2238 ↗	CONV	2.2	R	41.9	9.7	1	504	17	48.9	35.0	34	
GENESIS	G2210E ↗	E3	2.2	PK	39.6	9.8	1	475	18	46.1	33.0	33	
VIKING BLUE RIVER	23B5 ↗	CONV	2.3	R	39.0	9.8	1	469	19	47.1	31.0	34	
APEX	AE2270 ↗	E3	2.2	PK	38.6	9.6	1	463	20	40.3	36.8	39	
LEGEND	2.4 Experimental ↗	CONV	2.4	n/a	38.5	9.8	1	462	21	44.9	32.1	38	
PIONEER	P21Z71E CK	E3	2.1	PK	45.5	9.7	1	546	9	53.6	37.4	30	
Payden Peterson					Averages =	43.9	9.9	1	527	54.1	34.0	34	
					LSD (0.10) =	6.7	0.1	ns		6.3	3.4	35	
Payden Peterson					LSD (0.25) =	3.5	0.0	ns		3.3	1.8	33	

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Yield & Income Factors:

Base Moisture = 13.0%

Shrink = 1.0

Drying = \$0.02

Prices: GMO = \$12.00

† 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: 10/18/2026

Rejected due to high yield variability

Lost due to weed pressure

2026 Soybeans - South Dakota Southeast [SDSE]

Early-Season Test Products (28 Total)

Company/Brand	Product/Brand	Technology	SCN	RM	Seed Treat.
Ag Performance	1621	CONV	NA	1.6	Untreated
Ag Performance	1725	CONV	NA	1.7	Untreated
Apex	AE1870	E3	M	1.8	STXPC 2.0, VI
Apex	AE1970	E3	M	1.9	STXPC 2.0, VI
Apex	AE2170	E3	M	2.1	STXPC 2.0, VI
Fortus	1895E	E3	PK	1.8	ACi,SU2,VI
Fortus	2096E	E3	PK	2.0	ACi,SU2,VI
Genesis	G1810E	E3	M	1.8	STXPC 2.0, VI
Genesis	G1910E	E3	M	1.9	STXPC 2.0, VI
Genesis	G2110E	E3	M	2.1	STXPC 2.0, VI
Hoegemeyer	1937E	E3	PK	1.9	Lum,Lu,lud,il
Integra	XF2057	RXF	M	2.0	ACi,SU2,VI
Legend	1770	CONV	NA	1.7	Untreated
Legend	17C665P	CONV	PK	1.7	Untreated
Miller Hybrids	1938	CONV	R	1.9	Shield coat
Mustang	15C224	CONV	M	1.5	Treated
Mustang	19C421	CONV	M	1.9	Treated
Pioneer	P18A82	CONV	R	1.8	Untreated
Pioneer	P21Z71E	E3	PK	2.1	Treated
Stine	16S29	CONV	PK	1.6	Untreated
Stine	19P02	CONV	MR	1.9	Untreated
Stine	20P02	CONV	PK	2.0	Untreated
Viking Blue River	17B6	CONV	R	1.7	Untreated
Viking Blue River	2155N	CONV	MR	2.1	Untreated
Xitavo	XO 1776E	E3	M	1.7	PV,IL,OB,Rey
Xitavo	XO 1986E	E3	M	1.9	PV,IL,OB,Rey
Xitavo	XO 2087E	E3	M	2.0	PV,IL,OB,Rey
Xitavo	XO 2127E	E3	M	2.1	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.

2026 Soybeans - South Dakota Southeast [SDSE]

Full-Season Test Products (21 Total)

Company/Brand	Product/Brand	Technology	SCN	RM	Seed Treat.
Apex	AE2270	E3	PK	2.2	STXPC 2.0, VI
Apex	AE2770	E3	M	2.7	C3FI,VI,TU,A3
Fortus	2417ES	E3,ST	M	2.4	ACi,SU2,VI
Fortus	2775ES	E3,ST	PK	2.7	ACi,SU2,VI
Genesis	G2210E	E3	PK	2.2	Treated
Genesis	G2300E	E3	M	2.3	Treated
Genesis	G2410E	E3	PK	2.4	Treated
Hoegemeyer	2547E	E3	PK	2.5	Lum,Lu,lud,il
Integra	XF2367	RXF	M	2.3	ACi,SU2,VI
Integra	XF2596	RXF	M	2.5	ACi,SU2,VI
Legend	2.4 Experimental	CONV	NA	2.4	Untreated
Miller Hybrids	2238	CONV	R	2.2	Shield coat
Miller Hybrids	2508	CONV	R	2.5	Shield coat
Pioneer	P21Z71E	E3	PK	2.1	Treated
Renk	RS266E	E3	M	2.6	Treated
Stine	22R32	CONV	PK	2.2	Untreated
Stine	25R23	CONV	MR	2.5	Untreated
Viking Blue River	2022N	CONV	MR	2.0	Untreated
Viking Blue River	23B5	CONV	R	2.3	Untreated
Viking Blue River	2418N	CONV	MR	2.4	Untreated
Xitavo	XO 2366E	E3	M	2.3	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®
ST	Sulfonylurea tolerant

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
Lum,Lu,lud,il	LumiGen,LumiTreo,Lumiderm,ILVEO HL
PV,IL,OB,Rey	Poncho®/Votivo®, ILeVO, Obvius Plus, Relenya®
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.