TABLE 1. 2026 MICHIGAN CENTRAL CONVENTIONAL SOYBEAN VARIETY TRIAL REPORT

							YIELD (BU/AC)			2026 AVERAGE						
BRAND	VARIETY	Maturity Group	Herb.	TMT[1]	Phyto Res	SCN	2026 AVG	25-26 AVG	24-26 AVG	Saginaw	Sanilac	Allegan	Height	Lodging	Protein	Oil
Confluence Genetics	23F228	2.3	Conv	CM+Sa			70.5	64.4		67.8	73.0	70.7	38.8	1.0	41.3	22.4
Confluence Genetics	x26P266	2.6	Conv	CM+Sa			70.6			68.0	73.9	70.0	34.4	1.0	46.6	20.1
Confluence Genetics	x28F542	2.8	Conv	CM+Sa			73.9			**70.7**	75.3	**75.7**	37.1	1.7	41.3	22.5
Confluence Genetics	x28P493	2.8	Conv	CM+Sa			64.9			65.2	63.8	65.7	35.1	1.3	45.4	20.2
Confluence Genetics	x29F003	2.9	Conv	CM+Sa			64.7			65.8	69.1	61.1	33.8	1.6	42.1	22.7
Confluence Genetics	x31N241	3.0	Conv	CM+Sa			69.8			**73.1**	68.2	68.0	34.1	1.3	41.0	23.1
DF Seeds	DF 151 N	1.5	Conv	DFender SDS	1k	R	**75.3**	69.8	67.7	67.9	**84.0**	74.1	33.0	1.4	37.9	23.6
DF Seeds	DF 155 F	2.5	Conv	DFender SDS	1k	S	72.5	64.2	62.8	60.0	**82.5**	**74.9**	38.6	1.9	42.2	22.2
DF Seeds	DF 176 F	1.7	Conv	DFender SDS		S	60.6	58.0		53.8	67.4	60.5	36.1	1.1	43.1	20.8
DF Seeds	DF 186 N	1.8	Conv	DFender SDS	3a	R	**74.5**	71.8		64.8	81.3	**77.3**	34.1	1.1	39.1	23.5
DF Seeds	DF 193 NF	1.9	Conv	DFender SDS		R	68.1	61.0	59.5	64.2	76.0	64.3	32.1	1.2	44.3	21.1
DF Seeds	DF 204 N	2.0	Conv	DFender SDS	1c	R	**75.2**	71.1	69.4	69.3	**82.2**	74.1	37.9	1.1	38.1	23.5
DF Seeds	DF 205 NF	2.0	Conv	DFender SDS		R	71.6	66.0	63.3	**71.4**	78.2	65.4	37.4	1.8	41.5	21.8
DF Seeds	DF 214 N	2.1	Conv	DFender SDS	1c	R	74.2	72.4	69.1	67.9	**86.3**	68.4	37.0	1.2	40.6	23.0
DF Seeds	DF 234 N	2.3	Conv	DFender SDS	1k	R	**76.2**	69.7	67.3	**70.3**	**83.3**	**74.8**	37.4	1.2	41.3	22.1
DF Seeds	DF 237 NF	2.3	Conv	DFender SDS	3a	R	**74.6**			69.4	79.3	**75.2**	36.2	2.1	42.7	20.8
DF Seeds	DF 262 NF	2.6	Conv	DFender SDS		R	68.5	60.8	60.5	68.0	74.6	62.8	36.0	1.4	43.8	20.5
DF Seeds	DF 266 N	2.6	Conv	DFender SDS	1k	R	73.5	70.9		62.6	**83.0**	**74.9**	36.8	1.4	37.9	24.2
DF Seeds	DF 282 N	2.8	Conv	DFender SDS	1c	R	***82.4**			**79.0**	**84.8**	***83.5**	36.3	1.3	39.6	22.7
FS HiSOY	HS 23C50	2.3	Conv	ACL+Sa	3a	R	72.5			65.7	76.9	**74.9**	38.8	1.1	41.6	22.2
Legend	LS 2180	2.1	Conv	UT			61.3			46.4	76.9	60.5	33.3	1.3	43.2	21.5
MSU	E11128T	2.5	Conv	DFender SDS		R	69.5	58.8	56.1	**70.5**	74.7	63.2	36.6	1.3	43.8	20.6
MSU	E13268	1.3	Conv	DFender SDS	1c		72.9	67.3	65.5	62.3	**85.3**	71.2	34.4	1.1	38.7	23.3
MSU	E15165T	2.6	Conv	DFender SDS	1c	R	65.6	59.4	56.7	53.4	78.6	64.9	35.8	1.6	44.1	21.1
MSU	E15351	2.6	Conv	DFender SDS	1c	MR	73.6	66.9	63.0	66.7	**82.3**	71.9	36.4	1.7	39.5	22.9
MSU	E18638T	1.7	Conv	DFender SDS		MR	**74.4**	68.1	65.7	**70.8**	80.6	72.0	35.9	1.7	41.5	21.9
MSU	E19314T	1.8	Conv	DFender SDS	1k, 3a	R	65.9	60.8	61.0	57.1	77.9	62.7	33.6	1.3	41.6	22.0
MSU	E20026	1.9	Conv	DFender SDS	1k, 6	R	74.0	68.7	67.2	62.3	**83.4**	**76.2**	37.3	1.4	38.4	24.2
MSU	E20078	1.7	Conv	DFender SDS	1a	R	71.1	67.5	64.9	63.7	74.9	**74.7**	42.3	1.7	38.6	23.6
MSU	E21062T-W	2.3	Conv	DFender SDS		R	73.5	69.7	68.3	63.3	80.4	**76.9**	34.1	1.2	40.8	22.7
MSU	E21100	2.0	Conv	DFender SDS		R	**77.0**	69.9	67.7	68.1	**88.6**	74.5	34.6	1.2	38.0	23.5
MSU	E21107	2.6	Conv	DFender SDS	1k	R	**75.5**	70.5	68.7	**70.2**	**83.9**	72.5	36.2	1.6	38.7	23.0
MSU	E21109	2.2	Conv	DFender SDS	1k	R	**76.8**	70.3	67.1	**77.0**	78.8	74.6	38.3	1.4	38.6	23.4
MSU	E21118	2.7	Conv	DFender SDS	1a, 1k	R	74.1	68.9	66.3	69.3	77.9	**75.1**	37.3	1.2	40.1	22.1
MSU	E21125	2.4	Conv	DFender SDS	1k		74.1	69.6	67.1	67.2	81.4	73.8	38.1	1.2	40.2	22.2
MSU	E21127	2.2	Conv	DFender SDS	1a		71.7	69.9	67.2	62.8	81.3	71.0	38.4	1.2	40.2	22.1
MSU	E21345	2.4	Conv	DFender SDS	1a		**77.4**	72.1	69.1	**71.7**	**85.8**	**74.7**	38.2	1.2	40.2	22.2
MSU	E21378HOS	2.4	Conv	DFender SDS		R	73.9	65.4		**72.6**	78.5	70.5	37.2	1.3	40.4	22.4
MSU	E22407	2.5	Conv	DFender SDS		R	**74.5**	70.2	66.8	**71.9**	76.9	**74.8**	38.2	2.0	38.9	23.3
MSU	E22415	2.5	Conv	DFender SDS		R	72.3	70.0	67.4	70.0	71.7	**75.1**	37.2	2.0	38.5	23.8
MSU	E22416	2.3	Conv	DFender SDS		R	74.0	69.7	66.7	**73.2**	75.7	73.2	37.4	2.2	38.5	23.6
MSU	E23002	2.6	Conv	DFender SDS		R	74.2	71.2		67.6	77.1	**77.8**	36.8	1.6	39.2	23.0
MSU	E23010	2.3	Conv	DFender SDS		R	70.5	67.2		69.5	72.8	69.3	34.8	1.1	38.1	23.4
MSU	E23036	1.8	Conv	DFender SDS		R	**80.9**	76.9		**77.5**	**88.0**	**76.9**	34.7	1.6	38.6	23.2
MSU	E23046	2.5	Conv	DFender SDS	1k	R	**79.4**	74.4		**77.9**	**84.0**	**76.4**	38.4	1.8	39.2	22.8
MSU	E23180HOS	2.2	Conv	DFender SDS		R	70.1	63.3		63.3	74.7	72.2	34.8	1.3	39.5	23.1
MSU	E23194	2.6	Conv	DFender SDS		R	72.6	68.1		59.9	79.4	**78.3**	36.4	1.2	40.7	22.6
MSU	E24004HO	2.1	Conv	DFender SDS		R	69.7			68.6	76.3	64.2	34.9	2.0	40.0	22.9
MSU	E24028HO	1.9	Conv	DFender SDS		R	67.2			57.7	79.3	64.7	34.2	1.1	39.4	23.1
MSU	E24051HOS	1.9	Conv	DFender SDS		R	67.3			70.0	72.7	59.4	30.6	1.0	39.0	24.2
MSU	E24071	2.5	Conv	DFender SDS		R	68.1			57.4	74.9	72.1	31.3	1.0	39.0	23.2
MSU	E24095T	2.4	Conv	DFender SDS			69.4			65.6	78.4	64.0	32.3	1.0	39.5	22.7
MSU	E24097T	2.3	Conv	DFender SDS		R	72.7			67.4	81.4	69.3	31.9	1.3	40.1	22.5

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BRAND	VARIETY	Maturity Group	Herb.	TMT[1]	Phyto Res	SCN	2026 AVG	25-26 AVG	24-26 AVG	Saginaw	Sanilac	Allegan	Height	Lodging	Protein	Oil
MSU	E24098T	2.4	Conv	DFender SDS		R	**74.6**			67.4	**83.2**	73.4	32.8	1.3	41.8	22.0
MSU	E24100T	1.9	Conv	DFender SDS		R	73.4			62.2	**82.3**	**75.5**	32.0	1.4	41.2	22.0
MSU	E24101T	2.2	Conv	DFender SDS		R	**78.2**			68.7	**88.1**	**77.8**	36.0	1.4	39.0	23.5
MSU	E24105T	1.7	Conv	DFender SDS		R	68.9			60.0	80.2	66.7	29.2	1.0	41.4	22.4
MSU	E24106T	2.1	Conv	DFender SDS		R	**82.3**			**75.9**	***90.4**	**80.6**	35.8	1.3	39.1	23.4
MSU	E24107T	2.0	Conv	DFender SDS		R	**77.8**			66.2	**88.2**	**78.8**	35.2	1.6	39.3	23.2
MSU	E24108T	2.2	Conv	DFender SDS		R	**75.4**			**72.1**	81.7	72.3	34.6	1.7	41.4	22.4
MSU	E24109T	2.3	Conv	DFender SDS		R	**76.9**			**71.7**	**84.9**	74.2	36.2	1.6	39.2	23.3
MSU	E24168T	2.1	Conv	DFender SDS		R	**75.2**			**72.9**	**85.4**	67.4	30.9	1.2	41.1	22.0
MSU	E24171T	2.0	Conv	DFender SDS		R	72.4			**70.3**	76.7	70.1	36.6	1.3	40.2	22.6
MSU	E24176T	2.0	Conv	DFender SDS		R	71.4			62.9	76.9	74.4	34.0	2.1	41.8	22.2
MSU	E24185T	2.6	Conv	DFender SDS		R	73.1			**72.2**	75.4	71.8	35.6	1.3	41.8	21.6
New Age	NA1500	1.5	Conv	Vay+O		R	66.0			60.6	75.7	61.7	30.3	1.0	43.2	20.8
New Age	NA2000	2.0	Conv	Vay+O		R	65.5	60.4	59.7	62.5	72.4	61.5	33.7	1.2	41.8	22.1
Silverline	S12-J7	1.2	Conv	Vay+O	3a	R	67.3	61.9	58.7	60.4	73.5	68.0	32.0	1.3	42.3	22.1
Silverline	S16-B8	1.6	Conv	Vay+O	3a	R	65.4	61.7	59.8	60.4	72.8	63.0	32.8	1.1	43.4	21.4
Silverline	S20-G7	2.0	Conv	Vay+O		S	66.1	60.5	57.6	54.3	76.7	67.2	36.1	1.0	42.1	22.4
Star of the West	DF STAR 2400	2.4	Conv	SSS			64.3	62.6	62.0	46.3	76.9	69.7	35.7	1.4	41.7	22.5
Star of the West	STAR 25	2.5	Conv	SSS			58.3	56.0	54.2	54.7	56.6	63.5	33.7	1.4	40.8	21.4
Star of the West	STAR 9430	2.2	Conv	SSS			48.9	45.4	42.7	44.9	52.0	49.7	36.8	1.8	39.7	21.1
Viking | Blue River	15B5	1.5	Conv	UT	1a	R	74.0	68.0	66.2	**71.3**	80.2	70.5	32.7	1.3	37.3	24.3
Viking | Blue River	17B6	1.7	Conv	UT	3a	R	**77.5**	72.0		**70.7**	**82.4**	**79.5**	34.6	1.1	39.3	23.6
Viking | Blue River	19B5	1.9	Conv	UT	1c	R	**76.6**	72.1	69.5	**70.5**	**83.5**	**75.9**	37.2	1.3	38.0	23.5
Viking | Blue River	2022N	2.0	Conv	UT	1k	R	**78.2**			**74.9**	**88.4**	71.4	33.0	1.0	38.6	24.2
Zeeland Farm Services	ZFS 1927	1.9	Conv	T-Elite+N-Dur+H	1c, 3a	R	72.1			65.6	79.7	71.0	32.1	1.0	39.1	24.4
Zeeland Farm Services	ZFS 2023	2.0	Conv	T-Elite+N-Dur+H		R	**77.0**	69.4	66.4	**76.0**	78.5	**76.5**	33.4	1.0	40.8	22.0
Zeeland Farm Services	ZFS 2527	2.5	Conv	T-Elite+N-Dur+H	1k	R	**77.1**			69.0	**84.0**	**78.5**	34.2	1.1	40.9	22.8
Zeeland Farm Services	ZFS 2726	2.7	Conv	T-Elite+N-Dur+H		R	**81.2**	75.8		***82.8**	**84.0**	**76.6**	35.9	1.2	38.4	24.3
GRAND MEAN							**72.0**			**66.5**	**78.6**	**71.0**	**35.3**	**1.4**	**40.5**	**22.6**
Max.							**82.4**			**82.8**	**90.4**	**83.5**	**42.3**	**2.2**	**46.6**	**24.4**
Min.							**48.9**			**44.9**	**52.0**	**49.7**	**29.2**	**1.0**	**37.3**	**20.1**
LSD (0.05)							**4.5**			**7.0**	**7.2**	**8.0**				
CV (%)							**6.8**			**7.8**	**5.7**	**7.0**				

[1] Seed Treatment: See 'Seed Treatment' paragraph (under 'Using the Data') for product code

Michigan State University varieties are experimental

*** Highest yield**

Top 1/3 of trial is shown in bold