

**TABLE 7. 2009 MICHIGAN WHITE MOLD SOYBEAN VARIETY TRIAL REPORT  
SANILAC - CENTRAL CONVENTIONAL**

BRAND	VARIETY	Maturity Group	TMT*	PHYTO		2009		2009 AVERAGE		
				RES	SCN	DSI	YIELD	MAT	HEIGHT	LODGING
D.F. Seeds	DF155F	2.5	AM-C	T		17.5	52.9	9-Oct	36	2.8
D.F. Seeds	DF181N	1.8	AM-C		R	25.0	47.6	30-Sep	35	3.0
D.F. Seeds	DF222 Super2	2.2	AM-C			16.7	51.4	5-Oct	36	2.3
D.F. Seeds	DF230N	2.3	AM-C	1k	R	30.8	43.8	7-Oct	34	2.8
D.F. Seeds	DF9161LL***	1.6	AM-C			22.5	56.5	1-Oct	35	3.0
D.F. Seeds	DF9223LL***	2.2	AM-C	1k		40.0	41.2	9-Oct	36	3.5
Dairyland	DSR-2118	2.1				25.0	50.8	3-Oct	36	2.0
Dairyland	DSR-22/STS-UL	2.2				30.0	45.4	4-Oct	32	2.8
Hyland	Sherwin	1.9	AM-C		R	16.7	55.1	4-Oct	34	2.5
M&W	M&W X-235	2.3				20.0	51.0	6-Oct	35	2.3
MCIA	MCIA 1809LL***	1.8	AM-C			32.5	42.5	3-Oct	36	2.8
MCIA	MCIA 2308N	2.3	AM-C		R	22.5	48.7	7-Oct	35	2.8
MCIA	MCIA 2323	2.3	AM-C			19.2	53.2	4-Oct	33	2.5
MCIA	MCIA 2409LL***	2.4	AM-C			20.9	51.6	5-Oct	33	2.8
MCIA	MCIA Lenmor	2.5	AM-C			58.4	22.2	6-Oct	37	3.0
MSU	E05053**	3.0	AM			19.2	35.9	11-Oct	33	3.0
MSU	E05181-T**	2.0	AM			29.2	37.8	1-Oct	34	2.0
MSU	E05276-T**	3.0	AM			31.7	37.5	10-Oct	34	3.8
MSU	E06106**	2.9	AM			9.2	37.1	12-Oct	27	2.8
MSU	E06258-T**	2.3	AM			11.7	37.2	10-Oct	29	2.8
MSU	E06324-T**	2.2	AM			18.4	40.7	7-Oct	36	3.5
MSU	E06331-T**	2.4	AM			13.3	46.0	9-Oct	30	2.3
MSU	E06341-T**	2.6	AM			13.3	47.0	9-Oct	31	3.0
Renk	RS170LL***	1.7	T	1c	S	30.9	49.1	3-Oct	35	2.5
Renk	RS230NLL***	2.3	T		R	39.2	41.3	9-Oct	36	3.8
Zeeland	ZFSelect 251LS	2.5	AM-C			24.2	50.9	3-Oct	35	2.3
Zeeland	ZFSelect 291LS	2.9	AM-C			27.5	45.6	5-Oct	36	3.0
Zeeland	ZFSelect 722LS	2.2	AM-C			26.7	42.6	5-Oct	35	3.0
Zeeland	ZFSelect 725LS	2.5	AM-C			20.8	46.1	5-Oct	34	2.3
Zeeland	ZFSelect 728LL	2.8	AM-C			44.2	39.3	6-Oct	33	3.3
Zeeland	ZFSelect 823LL	2.3	AM-C			21.7	50.3	5-Oct	33	2.3
Zeeland	ZFSelect 923LS	2.3	AM-C			15.8	47.9	3-Oct	32	3.3
<b>GRAND MEAN</b>						<b>24.8</b>	<b>45.2</b>	<b>5-Oct</b>	<b>34</b>	<b>2.8</b>
<b>Max. Mean</b>						<b>58.4</b>	<b>56.5</b>	<b>12-Oct</b>	<b>37</b>	<b>3.8</b>
<b>Min. Mean</b>						<b>9.2</b>	<b>22.2</b>	<b>30-Sep</b>	<b>27</b>	<b>2.0</b>
<b>LSD (0.05)</b>						<b>6.5</b>				
<b>CV (%)</b>						<b>12.2</b>				

\*Seed Treatment: See 'Seed Treatment' paragraph (under 'Using the Data') for product code

\*\*Michigan State University experimental varieties

\*\*\*Liberty Link varieties

**TABLE 8. 2009 MICHIGAN WHITE MOLD SOYBEAN VARIETY TRIAL REPORT  
SANILAC - CENTRAL ROUND-UP READY / Early Maturity, Groups 1.5 - 2.2**

BRAND	VARIETY	Maturity		PHYTO		2009		2009 AVERAGE		
		Group	TMT*	RES	SCN	DSI	YIELD	MAT	HEIGHT	LODGING
Asgrow	AG1506 RR	1.5	AM-C	1k	MR3	35.8	36.7	27-Sep	35	2.0
Asgrow	AG1703 RR	1.7	AM-C	1k	MR3	53.3	31.6	27-Sep	34	1.8
Asgrow	AG2002 RR	2.0	AM-C	1c	MR3	64.3	33.8	2-Oct	38	2.5
Asgrow	AG2108 RR	2.1	AM-C	S	MR3	26.8	45.5	3-Oct	35	1.8
Asgrow	AG2204 RR	2.2	AM-C	1k	S	30.8	42.3	5-Oct	32	1.8
Channel	2151R	2.1	AM	1k	R	48.3	32.4	3-Oct	36	1.8
Croplan	RC 2068RR	2.0	AM-C	1k	R	64.3	24.6	2-Oct	34	2.0
D.F. Seeds	DF5191RR2/STS	1.9	AM-C			40.0	44.9	7-Oct	37	2.8
D.F. Seeds	DF8193RR/STS	1.9	AM-C	1k		40.8	42.9	2-Oct	36	2.5
D.F. Seeds	DF8225RR	2.2	AM-C	T		27.5	47.3	9-Oct	39	3.5
Dairyland	DSR-1807/R2Y	1.8		1c		33.5	44.0	6-Oct	38	3.0
Dairyland	DSR-1850/RRSTS	1.8				48.3	36.4	1-Oct	36	2.5
Dairyland	DSR-2132/R2Y	2.1		1c		66.5	27.9	6-Oct	35	2.5
Dyna-Gro	37R17(RR)	1.7	AM-C	1k	S	20.5	51.6	26-Sep	33	1.8
Dyna-Gro	SX09818R	1.8	AM-C	1c	S	51.8	39.4	30-Sep	37	2.8
Dyna-Gro	V20N8RR	2.0	AM-C	1c	R3,MR14	50.8	38.7	3-Oct	35	1.8
G2 Genetics	7186(RR)	1.7	CM	1k	R	36.5	41.4	28-Sep	36	2.0
G2 Genetics	7212(RR)	2.1	CM	1k	R	38.3	41.4	3-Oct	35	2.0
G2 Genetics	7226(RR)	2.2	CM	1k	R	29.0	44.5	4-Oct	34	2.3
Great Lakes	GL1609R2	1.6	ACL	1k	R	37.5	44.7	30-Sep	34	1.8
Great Lakes	GL2019R2	2.0	ACL	1c	R	41.0	45.3	4-Oct	34	2.0
Hyland	HS19RY03	1.9	AM-C			41.8	47.9	29-Sep	36	2.3
Hyland	HXR2Y03	2.2	AM-C		R	42.5	44.0	4-Oct	35	2.0
Hyland	HXR2Y08	2.0	AM-C			62.5	31.4	1-Oct	35	2.0
NK Brand	S19-A6(RR)	1.9	AM-C		R3,MR14	57.5	27.6	7-Oct	36	3.0
NK Brand	S21-B1(RR)	2.1	AM-C		R3,MR14	39.0	39.1	2-Oct	36	2.5
NK Brand	S21-N6(RR)	2.1	AM-C	1k		48.3	38.3	1-Oct	34	2.0
NuTech	NT-1808RR/SCN	1.8	CM	1c	R	44.0	39.7	4-Oct	37	2.0
NuTech	NT-6204(RR)	2.0	CM		S	40.8	36.1	7-Oct	37	3.0
NuTech	NT-6211(RR)	2.1	CM		S	34.3	47.6	4-Oct	34	1.5
NuTech	NT-7199(RR)	1.9	CM	1c	R	40.0	37.8	3-Oct	37	2.3
Pioneer	91Y80(RR)	1.8	AM-C	1k,6	R	41.5	43.9	27-Sep	34	2.0
Pioneer	92Y20(RR)	2.2	AM-C	1k	R	41.5	40.7	28-Sep	36	1.8
Renk	RS160NR2	1.6	ACL	1k	R	46.5	39.9	30-Sep	35	1.8
Renk	RS179NRR	1.7	AM		R	34.0	35.6	3-Oct	35	2.3
Renk	RS180R2	1.9	ACL	1c	S	64.3	37.3	30-Sep	36	2.3
Renk	RS200NR2	2.0	ACL	1k	R	56.0	30.9	2-Oct	37	3.0
Renk	RS204NRR	2.0	AM	1k	R	39.3	40.5	2-Oct	35	1.8
Renk	RS210NR2	2.0	ACL	1c	R	43.3	39.8	4-Oct	36	2.0
Renk	RS223RR	2.2	AM	1k		29.0	47.7	28-Sep	32	1.5
Stewart	2277R2	2.2	AM	1c	MR	39.0	39.2	3-Oct	35	2.0
<b>GRAND MEAN</b>						<b>43.2</b>	<b>39.6</b>	<b>1-Oct</b>	<b>35</b>	<b>2.2</b>
<b>Max. Mean</b>						<b>66.5</b>	<b>51.6</b>	<b>9-Oct</b>	<b>39</b>	<b>3.5</b>
<b>Min. Mean</b>						<b>20.5</b>	<b>24.6</b>	<b>25-Sep</b>	<b>32</b>	<b>1.5</b>
<b>LSD (0.05)</b>						<b>10.4</b>				
<b>CV (%)</b>						<b>22.4</b>				

\*Seed Treatment: See 'Seed Treatment' paragraph (under 'Using the Data') for product code

**TABLE 9. 2009 MICHIGAN WHITE MOLD SOYBEAN VARIETY TRIAL REPORT  
SANILAC - CENTRAL ROUND-UP READY / Late Maturity, Groups 2.0 - 2.7**

BRAND	VARIETY	Maturity		PHYTO		2009		2009 AVERAGE		
		Group	TMT*	RES	SCN	DSI	YIELD	MAT	HEIGHT	LODGING
Asgrow	AG2406 RR	2.4	AM-C	1c	MR3	39.3	39.0	3-Oct	36	2.0
Asgrow	AG2430 RR2Y	2.4	ACL	1c	R	70.0	29.6	3-Oct	37	2.3
Channel	2400R2	2.4	ACL	1c	R	57.5	38.3	4-Oct	35	2.5
Channel	2452R	2.4	AM	1k	S	65.8	24.5	7-Oct	35	3.0
Channel	2551R	2.5	AM	1k	R	48.0	38.7	6-Oct	35	2.0
Croplan	2878RR2Y	2.8	ACL		R	36.0	39.0	10-Oct	36	3.8
D.F. Seeds	DF5241RR2N	2.4	AM-C	1c	R	68.3	30.5	4-Oct	36	3.0
D.F. Seeds	DF5271NVR2	2.7	AM-C	1c	R	55.0	35.9	7-Oct	36	4.0
D.F. Seeds	DF8244RR	2.4	AM-C			36.0	43.7	8-Oct	38	3.8
D.F. Seeds	DF8263RR/STS	2.6	AM-C	1k		13.4	53.7	11-Oct	39	4.0
D.F. Seeds	DF8275RR	2.7	AM-C	T		38.3	46.5	10-Oct	38	3.8
Dairyland	DSR-2560/RR	2.5				41.8	47.2	7-Oct	36	3.8
Dairyland	DSR-2929/RR	2.9		1k	R	44.0	39.1	11-Oct	36	3.0
Dyna-Gro	34RY24	2.4	AM-C	1c	R3,MR14	83.3	30.2	3-Oct	34	2.3
Dyna-Gro	38G23(RR)	2.3	AM-C	1k	R3,MR14	38.4	37.6	4-Oct	34	2.0
Dyna-Gro	V25N9RR	2.5	AM-C		R3,MR14	46.5	37.7	6-Oct	36	2.0
G2 Genetics	6279(RR)	2.7	CM	1k	S	45.8	39.2	5-Oct	36	2.0
G2 Genetics	7288(RR)	2.8	CM	1k	R	44.3	41.4	10-Oct	39	3.0
Great Lakes	GL2449R2	2.4	ACL	1c	R	61.8	36.0	4-Oct	36	2.5
Hyland	HS 23R55	2.3	AM-C			45.8	47.4	5-Oct	37	3.0
Hyland	HXR2Y04	2.4	AM-C		R	64.0	35.7	4-Oct	35	2.5
Hyland	HXR2Y05	2.4	AM-C			41.5	49.2	8-Oct	36	2.8
Hyland	RR Roll	2.4	AM-C		R	46.8	42.3	7-Oct	38	2.8
M&W Seeds	23M81NRR	2.3	AM		MR	38.3	40.3	7-Oct	37	2.5
M&W Seeds	24Z42 RR2	2.4	AM		MS	44.0	40.1	9-Oct	35	2.8
M&W Seeds	26M81 RR	2.6	AM	1c	MS	16.7	45.2	11-Oct	40	4.0
M&W Seeds	29M61 NRR	2.9	AM	1c	MR	46.5	28.9	9-Oct	36	3.8
M&W Seeds	29Z71 NRR2	2.9	AM	1c	MR	63.3	28.2	8-Oct	36	3.8
NK Brand	S24-J1(RR)	2.4	AM-C	1k		41.0	43.3	6-Oct	36	3.0
NuTech	NT-2660RR/SCN	2.6	CM	1c	R	63.5	33.0	3-Oct	35	2.0
NuTech	NT-6244(RR)	2.4	CM		S	61.5	29.3	5-Oct	34	2.0
NuTech	NT-6281(RR)	2.7	CM	1k	S	32.3	51.9	10-Oct	37	3.5
NuTech	NT-7282(RR)	2.8	CM	1c	R	28.4	49.3	10-Oct	38	3.0
Pioneer	92Y30(RR)	2.3	AM-C	1k	R	25.8	39.5	3-Oct	35	1.8
Pioneer	92Y51(RR)	2.5	AM-C	1k	R	40.3	44.8	4-Oct	40	2.5
Pioneer	92Y72(RR)	2.7	AM-C	1k	R	39.0	40.0	7-Oct	37	2.0
Pioneer	92Y80(RR)	2.8	AM-C	1k	R	57.5	38.2	8-Oct	38	3.5
Stewart	2477R2	2.4	AM	1c	MR	49.0	44.7	5-Oct	36	3.0
Stewart	2677R2	2.6	AM	1c	MR	35.8	37.5	7-Oct	38	3.3
Stewart	2877R2	2.8	AM	1c	MR	59.0	31.7	6-Oct	34	3.3
Stewart	2977R2	2.9	AM	1c	MR	66.8	29.9	7-Oct	33	3.8
<b>GRAND MEAN</b>						47.3	<b>39.0</b>	<b>6-Oct</b>	<b>36</b>	<b>2.9</b>
<b>Max. Mean</b>						83.3	<b>53.7</b>	<b>11-Oct</b>	<b>40</b>	<b>4.0</b>
<b>Min. Mean</b>						13.4	<b>24.5</b>	<b>2-Oct</b>	<b>33</b>	<b>1.8</b>
<b>LSD (0.05)</b>						22.9	<b>9.0</b>			
<b>CV (%)</b>						41.4	<b>19.6</b>			

\*Seed Treatment: See 'Seed Treatment' paragraph (under 'Using the Data') for product code