

**TABLE 7. 2008 MICHIGAN WHITE MOLD SOYBEAN VARIETY TRIAL REPORT**

BRAND	VARIETY	Maturity Group	PHYTO TMT*	RES	SCN	2008		07-08		06-08		2008 AVERAGE		
						DSI	YIELD	DSI	YIELD	DSI	YIELD	MAT	HEIGHT	LODGING
Bayside	215RR	2.1		1k		4.2	57.8	5.1	56.7			23-Sep	31	1.5
D.F. Seeds	DF 222 Super2	2.2				8.4	54.7	8.3	56.6	6.1	59.3	26-Sep	41	2.0
D.F. Seeds	DF 8193XRR	1.9		1k		7.5	57.1	7.1	59.5			23-Sep	36	2.8
D.F. Seeds	DF 8226NRR	2.2		1k	R	10.8	53.4					25-Sep	35	1.0
D.F. Seeds	DF 8244NRR	2.4				10.0	62.6					29-Sep	38	3.0
Dairyland	DSR-1850/RRSTS	1.8				3.4	57.2	5.5	57.0			25-Sep	38	2.8
Dairyland	DSR-2118	2.1				6.7	54.9					25-Sep	38	1.8
Dairyland	DSR-2200/RR	2.2				6.7	63.1	7.1	60.9	6.4	61.4	28-Sep	36	2.8
Dairyland	DSR-2300/RR	2.3		1k		11.7	56.2					28-Sep	40	2.3
Dyna-Gro	31F23(RR)	2.3	AM-C	1k	R	10.8	54.8					25-Sep	32	1.5
Dyna-Gro	36D24(RR)	2.4	AM-C		R	14.2	55.0	9.9	57.5	9.1	59.4	28-Sep	39	2.0
Great Lakes	GL1809RR	1.8	AM-C	1k	R	7.5	54.4	5.9	56.4			22-Sep	34	1.5
Great Lakes	GL1919RR	1.9	AM-C	1c	R	9.2	48.6					22-Sep	34	2.0
Great Lakes	GL2119RR	2.1	AM-C	1k	R	9.2	49.4	8.3	54.0			24-Sep	35	2.3
Great Lakes	GL2339RR	2.3	AM-C	1k	R	2.5	54.2					25-Sep	35	1.5
Great Lakes	GL2506RR	2.5	AM-C	1k	S	24.2	51.7	14.5	53.7	10.5	57.7	1-Oct	36	2.5
Great Lakes	GL2662RR	2.6	AM-C	1k	MR	20.0	53.5					30-Sep	39	3.0
Great Lakes	GL2899V2(RR)	2.8	AM-C	1c	R	23.3	48.4					3-Oct	41	2.3
Great Lakes	GL3139RR	3.1	AM-C	1c	R	17.5	48.7					1-Oct	36	3.3
Hyland	HS 22R60	2.2	AM-C			10.8	54.9					25-Sep	34	2.0
Hyland	HS 24R45	2.4	AM-C			20.8	58.3					2-Oct	36	2.8
Hyland	HS 26RS23	2.6	AM-C		x	25.9	50.1					2-Oct	38	3.0
NK Brand	S14-A7(RR)	1.4	AM-C	1c		2.5	53.6	1.3	51.8			17-Sep	33	2.3
NK Brand	S20-P3(RR)	2.0	AM-C	3a		15.9	56.2					25-Sep	38	3.8
NK Brand	S21-N6(RR)	2.1	AM-C	1k		8.3	60.7	6.3	62.7	5.6	61.6	25-Sep	35	2.5
NK Brand	S27-C4(RR)	2.7	AM-C	1k	R	9.2	50.3					29-Sep	31	2.5
NK Brand	S28-B4(RR)	2.8	AM-C	1k	MR	21.7	55.0	15.0	59.0			28-Sep	36	2.3
NuTech	NT-1808RR/SCN	1.8	AM-C	1c	R	12.5	54.3					26-Sep	37	1.8
NuTech	NT-2660RR/SCN	2.6	AM-C	1c	R	34.2	47.6					29-Sep	35	2.3
NuTech	NT-6242(RR)	2.4	AM-C			21.7	57.3					30-Sep	37	3.0
NuTech	NT-6281(RR)	2.7	AM-C	1k		22.5	51.8					30-Sep	38	3.5
Pioneer	91M91(RR)	1.9	AM-C	1k	R	1.7	55.1					18-Sep	37	3.0
Pioneer	92Y20(RR)	2.2	AM-C	1k	R	6.7	48.0					21-Sep	34	2.5
Pioneer	92Y30(RR)	2.3	AM-C	1k	R	5.8	57.4					24-Sep	38	2.3
Pioneer	92Y80(RR)	2.8	AM-C	1k	R	14.2	53.9					30-Sep	38	2.8

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BRAND	VARIETY	Maturity Group	TMT*	PHYTO		2008		07-08		06-08		2008 AVERAGE		
				RES	SCN	DSI	YIELD	DSI	YIELD	DSI	YIELD	MAT	HEIGHT	LODGING
Pioneer	93M42(RR)	3.4	AM-C		R	20.8	51.6					3-Oct	43	2.8
Pioneer	93Y20(RR)	3.2	AM-C	1k	R	24.2	54.9					3-Oct	42	2.5
Rupp	RS 4200NRR	2.0	AM-C	1c	R	10.9	52.2					24-Sep	34	2.3
Rupp	RS 4203RR	2.0	AM-C	1k	S	8.3	55.6	8.8	57.3	6.1	58.4	25-Sep	34	2.0
Rupp	RS 4245N	2.4	AM-C		MR	12.5	52.2					27-Sep	36	2.3
Vigoro	V18N8RS	1.8	AM-C	1k	R3	17.5	48.9					24-Sep	37	3.0
Vigoro	V21N8RR	2.1	AM-C	1k	R3,MR14	10.9	53.5					24-Sep	35	2.0
Vigoro	V22N8RR	2.2	AM-C	1k	R3,MR14	5.0	53.4					25-Sep	33	2.0
Vigoro	V239RR	2.3	AM-C		S	16.7	54.9					27-Sep	39	2.5
Vigoro	V25N9RR	2.5	AM-C		R3,MR14	21.7	60.5					27-Sep	36	2.0
Zeeland	ZFS Sel. 291 LS	2.9	AM-C			6.7	54.4	5.9	54.7	4.2	54.9	26-Sep	41	3.0
Zeeland	ZFS Sel. 625 LL	2.5	AM-C			25.9	48.6	20.8	51.4			26-Sep	37	2.8
Zeeland	ZFS Sel. 722 LS	2.2	AM-C			15.9	41.1	13.8	42.3			22-Sep	37	3.0
Zeeland	ZFS Sel. 725 LS	2.5	AM-C			10.8	50.6	10.8	51.7			26-Sep	36	2.0
Zeeland	ZFS Sel. 726 LS	2.6	AM-C			23.3	52.7					28-Sep	40	3.0
Zeeland	ZFS Sel. 728 LS	2.8	AM-C			35.0	46.7					27-Sep	36	2.5
<b>GRAND MEAN</b>						<b>13.9</b>	<b>53.6</b>					<b>26-Sep</b>	<b>36</b>	<b>2.4</b>
<b>Max. Mean</b>						<b>35.0</b>	<b>63.1</b>					<b>3-Oct</b>	<b>43</b>	<b>3.8</b>
<b>Min. Mean</b>						<b>1.7</b>	<b>41.1</b>					<b>17-Sep</b>	<b>31</b>	<b>1.0</b>
<b>LSD (0.05)</b>							<b>5.0</b>							
<b>CV (%)</b>							<b>7.9</b>							

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