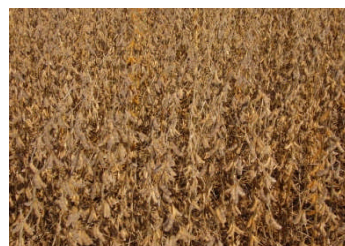


<b>eMerge</b>		Plant	Plant			Cyst	PRR	PPR					White
Variety	RM	Height	Type	Pubescence	Hilum	Nematode	Tol	Res	Standability	Emergence	BSR	SDS	Mold
278.TC	27	Med	M Bush	Tawny	BL	S	8	Rps1k	7	8	7	8	7
289.TC	28	Med	M Bush	Tawny	BL	R3, MR4	8	Rps1c	7	8	7	8	7
298F.YC	29	M Tall	Bush	Gray	Yellow	S	6	NA	7	7	6	7	8
317.TC	31	M Tall	Bush	Tawny	BL	R3, MR4	8	NA	7	8	8	7	8
348.TC	34	M Tall	M Bush	Tawny	BL	R3, MR4	9	NA	8	8	8	7	7
388.TC	38	M Tall	M Bush	Gray	Buff	R3, MR4	8	NA	8	8	8	8	NA
389F.YC	38	Med	M Bush	Gray	Yellow	R3, MR4	6	NA	8	8	6	7	7
435.TCS	43	Med	M Bush	Tawny	BL	R3, MR4	7	NA	8	8	6	8	NA



<b>ASOYIA</b>		Plant	Plant			Cyst	PRR	PPR					White
Variety	RM	Height	Type	Pubescence	Hilum	Nematode	Tol	Res	Standability	Emergence	BSR	SDS	Mold
2388	2.3	M	M Bush	Tawny	BL	S	7	NA	7	7	7	7	7
2677	2.6	M Tall	M Bush	Lt Tawny	BL	S	8	NA	8	8	8	8	8
2897	2.8	M Tall	M Bush	Lt Tawny	BL	S	8	NA	7	7	8	7	8
2910	2.9	M Tall	M Bush	Tawny	BL	S	7	NA	7	7	8	7	8
3005	3	M Tall	M Bush	Gray	IB	S	8	NA	7	7	8	8	8
3517SCN	3.5	M Tall	M Bush	Tawny	BL	R3	7	NA	7	7	8	7	8
3867SCN	3.8	M Tall	M Bush	Tawny	BL	R3	7	NA	7	7	8	7	8

<b>MWS</b>		Plant	Plant			Cyst	PRR	PPR					White
Variety	RM	Height	Type	Pubescence	Hilum	Nematode	Tol	Res	Standability	Emergence	BSR	SDS	Mold
3400C	3.4	Tall	Med	Gray	Yellow	R3	7	NA	8	8	8	8	7
3810C	3.8	Med	M Bush	Tawny	BL	R3	8	Rsp1k	8	8	7	8	8

## MWS Seeds Non-gmo Soybeans

Ratings 9 - Excellent, 1 - Poor