



AGRICULTURE

Barley Disease Reactions 2013

Variety	Scald	Spot form of net blotch	Net form of net blotch	Powdery mildew	Leaf rust	Barley Yellow Dwarf Virus	Cereal cyst nematode	Root lesion nematode (<i>Pratylenchus</i>)		Barley grass stripe rust
								<i>P. neglectus</i>	<i>P. thornei</i>	
MALTING BARLEY										
Bass	MSS	MSS	MSS	S	MR#	MRMSp	S	MRMS	MRMS	R
Baudin	SVS	MS	MRMS#	SVS	VS	MR	S	-	-	R
Buloke	MS	MSS	MR	MR	SVS	MSp	S	MS	MRMS	R
Commander	S	MS	MSS	MRMS	S	MS	R	MRMS	MRMS	R
Gairdner	SVS	S	MRMS	MR	S	S	S	MRMS	MS	R
Grange	MSS	S	MRMS	R	MR	Sp	-	MRMS	MRMS	R
Henley	S	S	MS	R	MR#	MS	-	MRMS	MRMS	R
Navigator	MR#	MRMS	MRMS	R	VS	Sp	R	MRMS	MRMS	R
Scope	MSS	MS	MR	MR	SVS	MR	S	MS	MRMS	R
Westminster	MR#	S	MRMS	RMR	MR	MSp	-	-	-	MRMS
FEED/FOOD BARLEY										
Capstan	S	MRMS	S	MR	MRMS	S	R	-	-	MR
Fathom	MR#	MR	MSS	MRMS	MSS	MS	R	MRMS	MRMS	R
Fleet	MSS	MR	MRMS	MRMS	MSS	MRMS	R	MRMS	MRMS	R
FlindersM	S	MSS	MS	R	MS	MS	-	-	-	R
HindmarshF	SVS	S	MRMS	MS	MSS	MS	R	MS	MRMS	R
Oxford	MSS#	S	MRMS#	R	MR	MS	S	MRMS	MR	R
SkipperM	S	MRMS	MR	MR	SVS	MR	R	MS	MRMS	R
WimmeraM	MSS	MSS	MRMS	S	MR#	MRMSp	S	MRMS	MRMS	MR
<p># Varieties marked may be more susceptible if alternative strains are present. P These ratings are provisional - treat with caution. M Variety currently undergoing malting accreditation. F Food grade barley, accredited for human consumption markets. R = Resistant RMR = Resistant to moderately resistant MR = Moderately resistant MRMS = Moderately resistant to moderately susceptible MS = Moderately susceptible MSS = Moderately susceptible to susceptible S = Susceptible SVS = Susceptible to very susceptible VS = Very susceptible</p>										