

Variety	Classification	Strawstrength	Leaf Scald	Net Blotch net form	Net Blotch spot form	Powdery mildew	Leaf rust	BGYR (stripe) rust	Crown rot	Common root rot	Cereal cyst nematode resistance	RLN	RLN	RLN	RLN	Breeder	Marketer
												P.thornei Resistance	P.thornei Tolerance	P.neglectus Resistance	P.neglectus Tolerance		
Alestar	FEED		S-VS	MR-MS & S	S	R-MR	MS		S	MS-S	R*	MR*	MT-MI*	MR*	MI-I*	Limagrain/Edstar/Elders	
Banks	MALT*															Intergrain	Intergrain
Compass	FEED	MEDIUM	S-VS	MR-MS	MS-S	MR-MS&S	VS	R	S	MS	R	MR	T-MT	MR-MS	T	University of Adelaide	Seednet
Fathom	FEED	GOOD	MR-MS	MS-S	MR	MR-MS&S	MS-S	R	S-VS	MS-S	R	MR*	-	MR-MS*	-	University of Adelaide	Seednet
Hindmarsh	FEED	GOOD	MR-MS&VS	MS	S-VS	MR-MS&S-VS	S	MR	S	S	R	MR-MS	T-MT	MR-MS	MT*	DELWP Victoria	Seednet
La Trobe	MALT	GOOD	MR-MS&VS	MS	S	MR-MS&S-VS	S	R-MR	S-VS	S	R	MR-MS	MT	MR-MS	MT	Syngenta	Intergrain
RGT Planet		VERY GOOD	MS-S	S	S-VS	R	MR-MS*		MS-S*	MS-S	R*	R-MR*		MR-MS*	MT*	RAGT/Seedforce	Seedforce
Rosalind	FEED	GOOD	S	MR	S-VS	MR-MS&S-VS	MR-MS	-	MS-S	S	R	MR*	T*	MR-MS*	MT	Syngenta	Intergrain
Scope CL	MALT	MEDIUM	S-VS	MR	MS-S	R-MR	S	MR	S	MS	S	MR-MS*	MI*	MR-MS*	MI*	DELWP Victoria	Seednet
Spartacus CL	FEED	MEDIUM-GOOD	VS	MR & S	S-VS	MR-MS&S-VS	S	MR	S	MS	R	MR-MS*	MI*	MR-MS*	MI*	Syngenta	Intergrain
Urambie	FEED	VERY GOOD	MS	MR	S	MR-MS	S	R	-	MS-S	-	MR*	-	MS*	-	NSW DPI	Waratah

This table was derived as an extract from the NSW Winter Crop Variety Sowing Guide 2018. Where noted below additional information was provided from external services.

KEY OF TERMINOLOGY

- Provisional rating & classification
- * Awnless variety
- ~ Seed company reference
- ° NVT online reference

Resistances

- R (Resistant)
- R-MR (Resistant-Moderately resistant)
- MR (Moderately resistant)
- MR-MS (Moderately resistant-Moderately susceptible)
- MS (Moderately susceptible)
- MS-S (Moderately susceptible-Susceptible)
- S (Susceptible)
- S-VS (susceptible-Very susceptible)

Tolerances

- T (Tolerant)
- T-MT (Tolerant-Moderately tolerant)
- MT (Moderately tolerant)
- MT-MI (Moderately tolerant-Moderately intolerant)
- MI (Moderately intolerant)
- MI-I (Moderately intolerant-Intolerant)
- I (Intolerant)
- VI (Very intolerant)

****DISCLAIMER NOTICE****
 The information contained in this fact sheet is general in nature and you should seek your own independent professional advice in relation to the suitability of any variety to your local area and seasonal conditions.