

KEY FEATURES

✓ High yielding variety	✓ Excellent head retention
✓ Medium maturity	✓ Resistant to powdery mildew
✓ Similar maturity to Commander	✓ Contains mlo 11 Gene
✓ Strong straw strength	✓ Very good disease resistance
✓ Suitable for all malt barley areas - Australia wide	✓ Full malt accredited (Barley Australia)
✓ Low screenings	✓ Versatile all rainfall zones
✓ South Australia targeted area	

DISEASE RATINGS FOR LG ALESTAR AND CONTROL VARIETIES

	LG Alestar	Westminster	Commander	GrangeR	Compass
Leaf rust	R	R-MR	S	MR	VS
Spot form of net blotch	MR-MS	S	MS-S	S-VS	MS-S
Net form net blotch	MR-MS	MS-S	MS-S	MR-MS	MR
Leaf scald	MR	MR-MS	S	S-VS	S-VS
Common root rot	MS	MS	MS-S	S	MS-S
Covered smut	R	R-MR	R-MR	MR	R
Nematode (P. neglectus)	MR	MR-MS	MR-MS	MR	MR
Nematode (P. thornei)	MR	MS	MR-MS	MR	MR
BYDV	MR-MS	MR-MS	MR-MS	MR-MR	MR
Powdery mildew	R	R	MR	R	R-MR

R Resistant **MR** Moderately Resistant **MS** Moderately Susceptible **S** Susceptible **VS** Very Susceptible Source: **Edstar Genetics 2020**





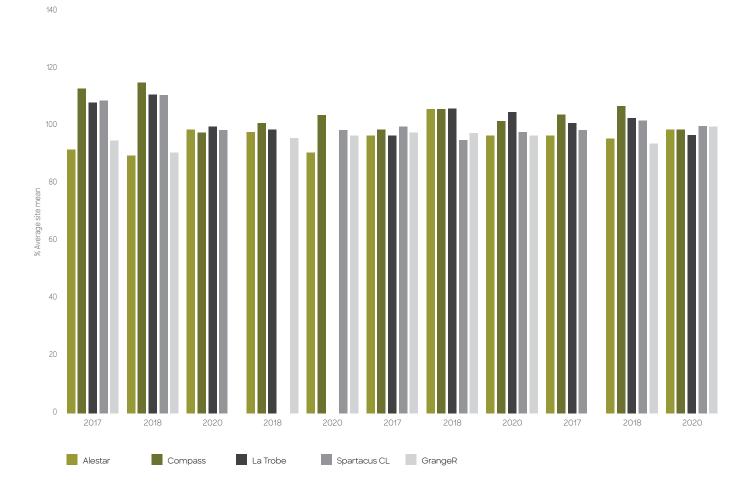
VARIETY DESCRIPTION

LG Alestar is a domestic malt profile barley with medium maturity, 5 days earlier than Gairdner. Maturity is very similar to Commander and Compass. In south west Victoria LG Alestar out yields Westminster in higher rainfall zones, LG Alestar yields above or similar to Commander in other regions of Victoria and south east South Australia. LG Alestar has high test weight, low screenings and a bright grain colour. LG Alestar has resistance to covered smut and is MR to nematode (*P.neglectus*) and Nematode (*P.thornei*).

SEED AVAILABILITY

Available through all national rural resellers.

SA 2017, 2019 & 2020 Main season NVT MET Yield Performance



Your local agronomist will be happy to assist you with more information and advice.

