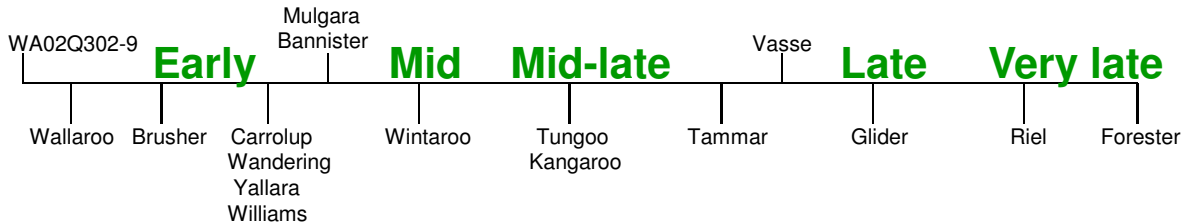


National Oat Breeding Program



Contact: Pamela, Sue or Peter
Ph: 0401 122 103
0421 615 777
0401 122 127

Hay Oats SA/Vic/NSW



Mulgara[Ⓛ]

- Wintaroo maturity with improved disease resistance and hay quality
- Good grain yield and quality with high protein and low screenings
- Care with plant density required due to large grain size

Tungoo[Ⓛ]

- Kangaroo replacement with improved hay quality
- Broad spectrum of disease resistance
- Only variety available with red leather leaf resistance

Tammar[Ⓛ]

- Flexibility in cutting times with good hay quality (digestibility/ADF)
- Broad spectrum of disease resistance and good grain yield

Forester[Ⓛ]

- Suited to high rainfall and irrigation
- Excellent early vigour and foliar disease resistance
- Seed available from AGF Seeds

For more information please go to www.aexco.com.au

DISEASE PROFILE

Variety	Stem rust ¹	Leaf rust ¹	BYDV ¹	Septoria ¹	Bacterial blight ¹	CCN R ¹	CCN T ²	Stem Nematode R ¹	Stem Nematode T ²	Red leather leaf ¹	Stem diameter ³
Bannister	MR-S	R	MS	-	MR-S	VS	I	-	MI	MS	M
Brusher	MS-S	MR-MS	MS	MS	MR-MS	R	MI	MS	I	MS	M
Forester	R-S	MR-MS	MR-S	MR	MS-S	MS	MI	S	I	R-MR	MT
Kangaroo	MS-S	MS	MR-S	MR-MS	MR-MS	R	MT	MS	MI	MS	MF
Mulgara	MS-S	MR	MS	MS	MR	R	MT	R	MT	MS	M
Tammar	MR-S	MR	MS	MR	MR	MR	MT	R	MT	R-MS	MF
Tungoo	MS-S	MR	MR-MS	MR	MR	R	MT	R	MT	R	M
Walleroo	S	S	MS	S	S	R	MT	MS	MI	MS	F
Wandering	MR-S	VS	MR-MS	S-VS	MR-S	VS	I	VS	I	MS	M
WA02Q302-9	S-VS	R-S	MS-S	MS	MR-S	R	MI/MT	-	I	MS	M
Williams	MR-S	R	MR-MS	MS	R	S	I	-	I	MS	MT
Wintaroo	S	MS	MR-MS	MR-MS	MR	R	MT	MR	MT	MS	M
Yallara	MR-S	R	MS	MS	MR-MS	R	I	S	I	MS	MF

¹ Disease reactions where R= resistant, MR=moderately resistant, MS=moderately susceptible, S= susceptible, VS=very susceptible

² T=tolerant, MT= moderately tolerant, MI=moderately intolerant, I=intolerant

³ F=fine, MF=moderately fine, MT=moderately thick, T=thick, VT=very thick

(Rust and BYDV reactions may vary in different regions and with different seasonal conditions depending on the prevalent pathotype/serotype. Monitoring your oat crop is therefore essential.)