National Oat Breeding Program
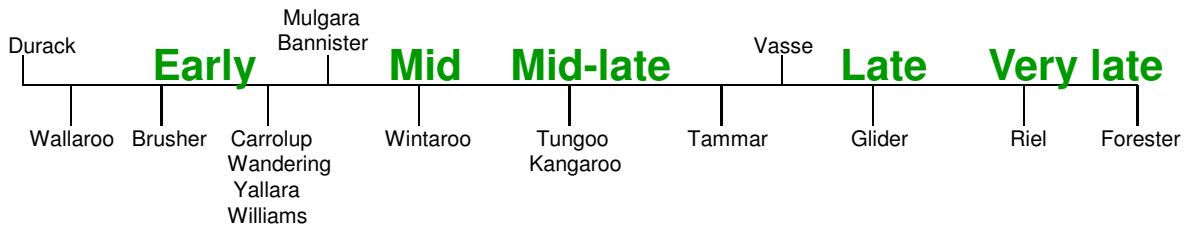
Contact: Pamela, Sue or Peter
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Hay Oats
SA/Vic/NSW

Durack	**Early**		Mulgara Bannister	**Mid**	**Mid-late**		Vasse	**Late**	**Very late**	
Wallaroo	Brusher	Carrolup Wandering Yallara Williams		Wintaroo	Tungoo Kangaroo		Tammar	Glider	Riel	Forester

Brusher⏀
- Excellent hay yield in low to medium rainfall areas
- Improved hay quality and disease resistance compared to Wintaroo
- Flexibility in hay cutting time

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

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
Durack	S-VS	R-S	MS-S	MS	MR-S	R	MI/MT	-	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
Wallaroo	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
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.)

SAGIT

Department of Primary Industries and Regional Development
GOVERNMENT OF WESTERN AUSTRALIA

AEXCO Australian Exporters Company

AgriFutures Australia

Government of South Australia
Primary Industries and Regions SA

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