

YALGOO

Genetic Solutions 2023

Capture the Yalgoo Advantage

TAG	POLL/HORN	YCFW%	YFD	YCV	YSS	YWT	YFAT	YEMD	YWEC	FP+	MP+	Y-7/15
160070	PP	25.7	-3	-0.8	-3	1.2	-0.9	0.1	-32	166	167	195
170537	PH	41.8	-1.8	-0.1	1.9	2.1	-0.2	0.5	-28	184	196	214
180002	PH	19.9	-4	-0.6	-3.4	3.5	-0.2	-0.3	-32	175	175	206
190110	HH	25.8	-2.1	-2.4	7.7	10.9	-0.3	0.9	-36	186	198	207
190193	PH	21.6	-3.1	-2.6	3	6.3	-0.2	1.7	-37	193	197	213
190306	HH	19	-3.8	-1.8	1.5	2.5	0.3	0.7	27.5	193	196	214
200204	HH	24.7	-3	-0.6	-0.3	2.8	-0.7	0.1	-79	178	180	200
200213	PH	29.8	-2.5	-0.1	1.2	3.9	1.6	2.1	-57	180	195	198
200629	PP	27.1	-2.5	-2.9	7.5	1.6	0.5	1.5	-23	188	192	201
210235	PH	20.4	-3.2	-1	1.2	9	0.3	-0.7	-3.5	181	193	207
210286	PH	34	-2.8	0.6	-1.2	4.7	-0.6	0.03	-8	188	203	222
210416	PH	31.1	-2.1	-2.3	4.4	4.2	0.2	-0.2	-13	185	194	206
210430	PH	44.9	-2.5	-1.9	6.6	4.6	-0.5	-0.4	42	207	230	245
210532	PH	29.7	-1.3	-2.4	6.6	14.4	0.9	0.9	-0.1	181	205	205

KEY > Top 1% of Industry Top 10% of Industry Top 30% of Industry

ASBVS

Notes on Sires

160070

- One of the industry's highest used/ accuracy sires with over 2600 progeny recorded on SG
- Their performance has underpinned his importance to the industry
- He gets his superior wool quality from his 070441 dam and his cut and body shape from his sire CP204
- Wool is ideally nourished, extra soft, white and crimp with a great tip
- 70 exhibits extra length, has good feet and excellent overall confirmation and negative WEC
- Used in reference flock, MSS and MLP
- High repeat use sire

170537

- Unique ram that combines huge cut with a balance of wool, carcase and WEC traits
- One of the highest ranking, proven sires on our Y/7-15 Profit index
- PRODUCTION +++ CFW ASBV of 42, Raw Data GFW of 210% combined with a strong phenotype
- Exceptional, elite, bright, white wool with serious lustre and ideal tip
- In my opinion an "Industry ram", relevant to all micron ranges and environments
- Has grown into a big robust ram
- The premier proven sire we have used for boosting cut, yet maintaining a white, weather resistant attractive wool type
- Will continue to see heavy use at Yalgoo

180002

- Wool quality king
- Incredibly soft handling, elite wool
- On current wool prices 18/2 has the genetic potential to gross nearly 3 times the industry average merino adult ewe for fleece value
- Progeny have extreme fleece quality, acceptable growth and WECs
- The most stylish wool we've had since 070441. Wool is completely untarnished from repeated years of over 1000ml of summer dominated rainfall
- 180002 cut 131% of 12.7 micron wool at 1yo
- Use to rapidly increase fleece value

190110

- The most complete phenotype of our Woodyarrup sons
- Best woolled son with good structure & low wrinkle (EBWR & EBCOV)
- Large frame with a great balance of fleece traits, WEC and acceptable carcase
- Well proven now, with great reviews on progeny
- Very low wastage rate
- Great balance of data, being top 30% or better for 9 of 11 profit driving traits
- One of the best combination of income and COP traits that we can find
- Will continue to see heavy use at Yalgoo

190193

- A phenotypic stand out of the 19 drop
- Sire 63 has done a great job in stamping progeny with a superior, consistent "weather-proof" wool
- Open faced ram with carcase, extension and mobility
- White, bright, traditional yet productive wool
- A sire to re-enforce wool quality, phenotype and carcase traits
- Awesome structure

190306

- Out and out wool quality ram
- Great structure
- Good carcase
- One of the top, young FP+ sires in the breed
- High use sire in the industry in 2020, 21 and 22

200204

- 204 has white, bright higher crimp frequency wool
- Good feet, open face
- High production – Top 30% CFW 3% FD
- Low cost - Top 1% WEC
- Yearling FD: 14.5 GFW% 124%

Notes on Sires ... cont

200213

- Tank of a polled ram with exceptional raw data for a TWIN
- Moderate frame, but very wide hip to pin
- Very heavy, bulky white wool
- High production – Top 10% CFW and FD
- Low cost – Top 5% WEC
- One of the industry's best combination of wool, carcase and WEC traits
- Epitomises our direction of producing high income, low cost sheep with carcase and constitution
- Will see heavy use at Yalgo
- Yearling FD : 14.4 GFW% 136%

200629

- Homo PP, TWIN born ram
- Perfect independent structural scores
- Bolder wool type, but exceptional handling wool reflected in his wool quality ASBVs (top 1% FDCV and 5% SS)
- Thinner skin with long staple length
- High production – Top 20% CFW Top 10% FD
- Plainer 537 son
- Positive carcase traits
- Highly regarded
- Yearling FD 14.6 GFW% 112%

210235

- Our keeper son from CP 350
- Good option for those who want to decrease FD, whilst increasing growth and decreasing wrinkle and breech cover
- Ideal for superfine, high wool quality, non-mulesed and RWS accreditation programs
- Very stylish, soft handling, white bright wool with lustre
- Top 1% FP+, top 5% MP+
- Yearling FD 13.9 GFW% 101%

210286

- 2nd heaviest cutting ram in the 2021 drop
- Looks to be a strong candidate to replace his sire 170537
- 537's progeny are one of the industry's best options for increasing kg/CFW/ha
- Good feet, massive barrel and hind quarter
- Very bulky, dense and stylish wool
- High fleece value ram being top 5% for CFW and FD = high profit ram
- Top 1% FP+, MP+, top 5% DP+
- Yearling FD 15.1 GFW% 156%

210416

- 416 looks to be the dependable all-rounder of the 21 drop
- Strong independent score's for structure
- Exceptional balance of fleece traits
- Safe, white, bright, soft, traditional styled wool
- Plain and clean
- Top 1% FP+, top 5% MP+
- Yearling FD 15.7 GFW% 106%

210430

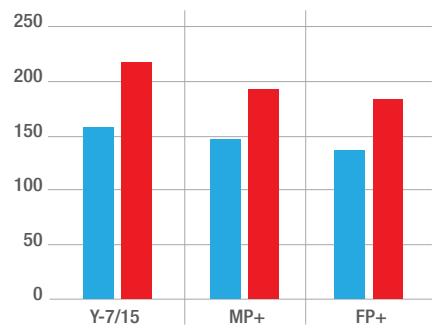
- If 416 is the Steve Waugh of the drop, then 430 is the Ricky Ponting
- 2nd highest 21 drop ram for MP+ in the industry
- 3rd highest 21 drop ram for FP+ in the industry
- Use to increase fleece value and kg/CFW/ha
- Top 1% CFW Top 10% FD Top 5% SS Top 20% FDCV
- Heavy, bulky and stylish white wool
- Good feet, square ram with plenty of volume
- Ram carries some pigment on his nose
- Top 1% FP+ MP+ Top 3% DP+
- Yearling FD 14.4 GFW% 145%

210532

- A different type to the rest of the semen sires included
- Although not carrying the fleece value of the other sires. He was included for those with a higher growth and reproductive focus who still require a soft handling, weather resistant wool with high SS and low FDCV
- British breed type body, yet still carrying a heavy fleece and optimal wool coverage
- Moderate frame, meaty, and plain
- Massive YWT in top 1%
- Negative breech wrinkle and breech cover
- Positive carcase traits
- Well in the top 1% for his scrotal yearling ASBV which will assist in joining ewe lambs/ rams
- Only ram in the catalogue that is top 1% for FP+, MP+ and DP+
- Yearling FD 15.8 GFW% 117%

We wish you all the best for the New Year. As the industry continues to segment into high fleece value/ high cost of production sheep and low fleece value/ low COP sheep, we are striving to add value on both sides of the Profit and Loss statement. The balanced approach with a high fleece value focus remains our best opportunity to achieve higher levels of profitability into the future. Please let me know if we can assist you.

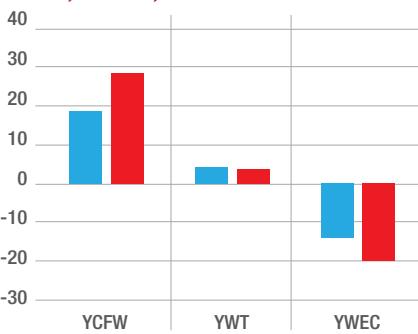
Profit Indexes



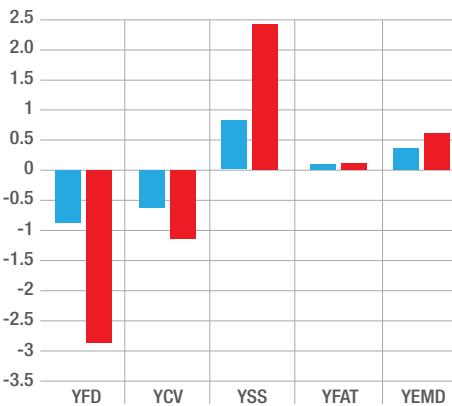
■ Average Yalgo Semen Sire

■ Average Merino 2020 Drop

Wool , Growth, Parasite Resistance



Wool & Carcase



Semen Prices 2023

Purchaser to pay shipping costs

0 - 100 Doses > \$50.00 + GST

101 - 200 Doses > \$45.00 + GST

201+ Doses > Negotiable

For photos of our 2023 semen sires go to our website

Jock Nivison: 0497 762 977 | Grant Nivison: 02 6777 2525
yalgoopartnership@bigpond.com | www.yalgoogenetics.com.au

