



Leamington Corriedales

YORK PLAINS - TASMANIA

**Tuesday 23rd
November**

ONLINE SALE
11.00am - 1.00pm



Ram Sale Catalogue 2021

Production. Performance. Profitability.

Low micron - soft white wool | High percentage of lambs to ewes joined

Offering 25 Rams

leamingtoncorridales.com.au

 AuctionsPlus™


**WOOL
SOLUTIONS**
AN AUSTRALIAN MERINO EXPORTS PARTNER

Dear valued producers,

Producing quality sheep that perform under commercial conditions is the main breeding objective for Leamington Corriedales. Our commercial operation which dates back to the 1930's is ever evolving and has been around for long enough to know what works when it comes to breeding Corriedale sheep. Modern agriculture is demanding sheep that are versatile which can efficiently produce both fibre and meat. Corriedales fit this bill perfectly and can financially perform over both production sectors.

The stud side of the operation was established in 2011, but since its introduction has achieved marked production gains. We have now taken the stud to the next level and become a part of Lambplan. This decision was made for the benefit of our own flock as well as feedback given from existing clients. Lambplan allows us to identify superior animals and utilise specific traits to make the Corriedale the ultimate dual-purpose option.

The last twelve months have seen fantastic seasonal conditions here at Leamington. Our Commercial ewes cut 6kg of 27 micron wool with yields at around 77percent. Lambing this year has seen all time record percentages with many mobs in the 140 percent bracket on joining. Fat lambs all went to ALC and averaged an export weight of 27.5kg.

This year's rams are true reflection of our breeding objectives and a fine example of the Corriedale breed. We are especially happy with wool on this year's rams with an average of 25.8 micron. There is currently a 418 cents gap greasy per kilo between 26 and 30 micron wool.

Leamington Corriedales has great pleasure in offering 25 Rams which will be sold using auction plus. If you require any further information, please do not hesitate to contact us.

Kind regards

Stuart, Karen, Ewan and Isla

OPEN DAY
FRIDAY 19th
NOVEMBER 2021

11.00AM - 3.00PM

ONLINE SALE
TUESDAY 23RD
NOVEMBER 2021

OFFERING 25 CORRIEDALE RAMS

Understanding Measured Traits

BWT	Birth weight
WWT	Weaning Weight
PWWT	Post Weaning Weight
PFAT	Post Weaning Fat
PEMD	Post weaning Eye Muscle Diameter
YWT	Yearling Weight
YFD	Yearling Fibre Diameter
YGFW	Yearling Greasy Fleece Weight
FDMic	Fibre Diameter Micron
MBS	Maternal Behaviour Score. <i>Please see next page for further information</i>
MWP+	Maternal Wool Production Plus



The trusted name in sheep classing.

- Establishing Breeding Objectives
- Flock Structure
- Sheep Classing – Stud / Commercial
- Ram Selection – Stud / Commercial
- Making Every Ewe Count

**WOOL
SOLUTIONS**

AN AUSTRALIAN MERINO EXPORTS PARTNER

Andrew Calvert
0418 130 155

Brent Flood
0419 852 767

Rob Calvert
0448 658 469

Alistair Calvert
0448 650 483

WWW.WOOLSOLUTIONS.COM.AU



Maternal Behaviour Scoring

Maternal behaviour refers to the ewe's behaviour towards its lamb(s). It can be scored through assessing the distance a ewe travels from the lamb when handled by operators when tagging at birth. Maternal behaviour can vary from the ewe staying close by to running away and not returning. A breeding value for maternal behaviour score (MBS) can be estimated as long as the trait is measured in a consistent manner across flocks. Repeated measurements of the ewe over her lifetime will increase the accuracy of the breeding value estimated.

When

Within 24 hours of parturition /birth.

How to score

A single score of 1,2,3,4 or 5. MBS Scores can be recorded with your mating information and submitted to Sheep Genetics.

Rule of Thumb

A ewe with Score 1 shows excellent maternal behaviour and stays close to the lamb. A ewe with Score 5 shows poor maternal behaviour and little interest in the lamb.

Score	Description
1	Ewe stays close to the lamb and operator
2	Ewe stays within 10 meters of the lamb and operator
3	Ewe stays within 30 meters of the lamb and operator
4	Ewe ran away but readily returned when operators moved away
5	Ewe ran away and was difficult to get to return to the lamb Sheep Genetics

Leamington Rams 2021

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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
1	200010	T	-1.0	1.6	2.5	-1.2	122.4															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>180021</td> <td>18P000</td> <td>0.6</td> <td>2.0</td> <td>0.9</td> <td>0.7</td> <td>24.6</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	180021	18P000	0.6	2.0	0.9	0.7	24.6
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
180021	18P000	0.6	2.0	0.9	0.7	24.6	1															



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
2	200060	T	-0.5	2.0	3.2	0.6	124.7															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>170004</td> <td>1.1</td> <td>2.6</td> <td>-0.3</td> <td>1.4</td> <td>25.9</td> <td></td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	170003	170004	1.1	2.6	-0.3	1.4	25.9
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	170004	1.1	2.6	-0.3	1.4	25.9																



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
3	200098	T	0.4	2.5	3.7	1.1	124.6															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>170004</td> <td>1.4</td> <td>3.4</td> <td>0.0</td> <td>-6.1</td> <td>26</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	170003	170004	1.4	3.4	0.0	-6.1	26
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	170004	1.4	3.4	0.0	-6.1	26	1															



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PRICE

LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
4	200023	T	0.4	2.6	3.8	0.9	129.7															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>160019</td> <td>1.4</td> <td>3.4</td> <td>-0.3</td> <td>-7.3</td> <td>25.6</td> <td>2</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	170003	160019	1.4	3.4	-0.3	-7.3	25.6
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	160019	1.4	3.4	-0.3	-7.3	25.6	2															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
5	200089	T	0.6	1.7	3.2	0.3	113.1															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>160071</td> <td>18G041</td> <td>0.2</td> <td>3.0</td> <td>0.3</td> <td>1.7</td> <td>26.5</td> <td>2</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	160071	18G041	0.2	3.0	0.3	1.7	26.5
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
160071	18G041	0.2	3.0	0.3	1.7	26.5	2															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
6	200046	T	0.3	1.8	2.8	0.4	124.8															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>160014</td> <td>0.9</td> <td>2.4</td> <td>-1.0</td> <td>1.2</td> <td>24.6</td> <td>2</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	170003	160014	0.9	2.4	-1.0	1.2	24.6
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	160014	0.9	2.4	-1.0	1.2	24.6	2															



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PRICE

LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
7	200022	T	-0.1	1.9	3.3	0.6	127.7															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>160007</td> <td>1.2</td> <td>2.9</td> <td>-0.3</td> <td>-0.2</td> <td>25.9</td> <td>3</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	170003	160007	1.2	2.9	-0.3	-0.2	25.9
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	160007	1.2	2.9	-0.3	-0.2	25.9	3															



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PRICE

LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
8	200107	S	-0.3	1.8	2.1	-0.1	116.5															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>160050</td> <td>0.8</td> <td>1.9</td> <td>-0.3</td> <td>-0.9</td> <td>25.3</td> <td>2</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	170003	160050	0.8	1.9	-0.3	-0.9	25.3
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	160050	0.8	1.9	-0.3	-0.9	25.3	2															



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PRICE

LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
9	200118	0.5	0.6	2.7	4.2	0.7	120.2															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>160071</td> <td>18G028</td> <td>0.2</td> <td>3.9</td> <td>1.2</td> <td>10.4</td> <td>27.9</td> <td>3</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	160071	18G028	0.2	3.9	1.2	10.4	27.9
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
160071	18G028	0.2	3.9	1.2	10.4	27.9	3															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
10	200018	T	-1.4	2.7	3.1	-0.7	117.2															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>160001</td> <td>0.3</td> <td>3.1</td> <td>0.3</td> <td>2.2</td> <td>27.2</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	170003	160001	0.3	3.1	0.3	2.2	27.2
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	160001	0.3	3.1	0.3	2.2	27.2	1															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
11	200053	T	0.6	2.2	3.3	0.2	123.8															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>150026</td> <td>0.7</td> <td>3.0</td> <td>-0.2</td> <td>0.6</td> <td>26.4</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	170003	150026	0.7	3.0	-0.2	0.6	26.4
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	150026	0.7	3.0	-0.2	0.6	26.4	1															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
12	200071	T	0.4	2.1	3.8	0.7	125.3															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>18P013</td> <td>1.4</td> <td>3.4</td> <td>0.8</td> <td>2.1</td> <td>26.8</td> <td>3</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	170003	18P013	1.4	3.4	0.8	2.1	26.8
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	18P013	1.4	3.4	0.8	2.1	26.8	3															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
13	200012	T	-1.0	0.8	1.4	-1.0	114.6															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>180021</td> <td>18P000</td> <td>0.6</td> <td>0.8</td> <td>-0.6</td> <td>-0.9</td> <td>25.1</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	180021	18P000	0.6	0.8	-0.6	-0.9	25.1
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
180021	18P000	0.6	0.8	-0.6	-0.9	25.1	1															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
14	200148	T	0.5	0.1	0.7	1.3	116.0															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>180021</td> <td>150032</td> <td>1.6</td> <td>-0.1</td> <td>-0.4</td> <td>0.8</td> <td>25.1</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	180021	150032	1.6	-0.1	-0.4	0.8	25.1
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
180021	150032	1.6	-0.1	-0.4	0.8	25.1	1															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
15	200125	T	0.1	1.2	2.0	-0.2	117.4															
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Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	160004	0.2	1.7	-0.9	3.6	25.0	2															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
16	200043	T	-0.3	1.7	2.6	-0.4	121.8															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>180021</td> <td>18P013</td> <td>0.2</td> <td>2.4</td> <td>-0.7</td> <td>4.6</td> <td>25.6</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	180021	18P013	0.2	2.4	-0.7	4.6	25.6
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
180021	18P013	0.2	2.4	-0.7	4.6	25.6	1															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
17	200040	S	-0.5	2.0	3.2	0.6	124.1															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>160031</td> <td>0.9</td> <td>1.0</td> <td>-1.0</td> <td>1.2</td> <td>24.3</td> <td>2</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	170003	160031	0.9	1.0	-1.0	1.2	24.3
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	160031	0.9	1.0	-1.0	1.2	24.3	2															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
18	200000	S	0.3	1.4	2.3	0.2	128.0															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>180021</td> <td>160037</td> <td>0.6</td> <td>1.8</td> <td>-1.5</td> <td>4.5</td> <td>27.2</td> <td>2</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	180021	160037	0.6	1.8	-1.5	4.5	27.2
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
180021	160037	0.6	1.8	-1.5	4.5	27.2	2															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
19	200052	T	-0.1	1.0	2.5	-1.0	117.3															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>160071</td> <td>18W023</td> <td>-1.1</td> <td>2.2</td> <td>-1.3</td> <td>4.0</td> <td>24.8</td> <td>2</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	160071	18W023	-1.1	2.2	-1.3	4.0	24.8
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
160071	18W023	-1.1	2.2	-1.3	4.0	24.8	2															



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
20	200061	S	1.1	2.2	3.2	0.3	118.7															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>160071</td> <td>18W008</td> <td>0.0</td> <td>3.3</td> <td>-0.4</td> <td>-1.3</td> <td>25.7</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	160071	18W008	0.0	3.3	-0.4	-1.3	25.7
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
160071	18W008	0.0	3.3	-0.4	-1.3	25.7	1															



PURCHASER

PRICE

Leamington Rams 2021

Production. Performance. Profitability.

LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
21	200122	T	0.4	2.4	3.1	0.1	122.0															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>150008</td> <td>0.3</td> <td>2.7</td> <td>-0.3</td> <td>2.2</td> <td>25.4</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	170003	150008	0.3	2.7	-0.3	2.2	25.4
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	150008	0.3	2.7	-0.3	2.2	25.4	1															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
22	200028	S	-0.5	0.5	1.2	0.0	107.5															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>180021</td> <td>18P022</td> <td>0.2</td> <td>0.9</td> <td>-0.9</td> <td>-1.0</td> <td>24.4</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	180021	18P022	0.2	0.9	-0.9	-1.0	24.4
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
180021	18P022	0.2	0.9	-0.9	-1.0	24.4	1															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
23	200056	S	0.4	2.2	3.0	-0.7	118.0															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>180021</td> <td>160030</td> <td>0.9</td> <td>2.5</td> <td>0.7</td> <td>4.5</td> <td>26.8</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	180021	160030	0.9	2.5	0.7	4.5	26.8
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
180021	160030	0.9	2.5	0.7	4.5	26.8	1															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
24	200109	T	0.7	2.5	3.0	0.8	119.1															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>160044</td> <td>0.6</td> <td>2.9</td> <td>0.0</td> <td>-5.5</td> <td>26.0</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS	170003	160044	0.6	2.9	0.0	-5.5	26.0
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
170003	160044	0.6	2.9	0.0	-5.5	26.0	1															



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LOT	RAM ID	Birth Type	BWT	WWT	PWWT	PFAT	MWP+															
25	FVP21	T	0.1																			
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>YWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td>0.4</td> <td>4.0</td> <td>26.3</td> <td></td> </tr> </tbody> </table>							Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS					0.4	4.0	26.3
Sire	Dam	PEMD	YWT	YFD	YGFW	FDMIC	MBS															
				0.4	4.0	26.3																



PURCHASER

PRICE



SAVE
THE
DATE

BLUE RIBBON

TASMANIAN BREEDER

EWES SALE

FRIDAY 7th JANUARY 2022

COMMENCING 1.00PM

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