



Leamington Corriedales

YORK PLAINS - TASMANIA

**Tuesday 21st
November**

ONLINE SALE
11.00am - 1.00pm



Ram Sale Catalogue 2023

Production. Performance. Profitability.

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

Offering 27 Rams



leamingtoncorridales.com.au

 AuctionsPlus™

**WOOL
SOLUTIONS**
AN AUSTRALIAN MERINO EXPORTS PARTNER

Stud Statement

This year Leamington Corriedales' has great pleasure in offering an exceptional lineup of 27 quality rams. This year, our auction will be conducted through AuctionsPlus, in partnership with Wool Solutions as the selling agent at 11.00am on Tuesday 21st November.

The depth and quality of our sale rams this year is as a prime representation of our breeding objectives. The stud continues to make positive genetic gains in the Lambplan database and consistently records below average fibre diameter and above average wool production for the Corriedale breed. Our 2023 rams are a testament to our commitment to breeding excellence, they are true to type and exceptionally well-grown.

The Current economic landscape in agriculture has highlighted the importance of having a productive and adaptable breed of sheep.

The recent market hardships have highlighted the resilience of our commercial Corriedale flock, demonstrating our ability to achieve profitable levels with both wool and meat production.

This year our August 2022 drop Corriedale lambs were shorn in late February. They cut 2.2 kilograms of fleece which sold for 980cents greasy. This wool yielded 78 percent. Our Corriedale wether lambs were then sold averaging 27.4 kilograms.

While the industry is facing challenges, there is no doubt it will rebound. As forward-thinking producers, we must position ourselves to seize these opportunities when they arise.

Leamington Corriedales welcomes you to explore our 2023 catalogue and we look forward to your participation in our auction. Quality genetics is the key to success!

CONTACT US

Wool Solutions or Stuart Burbury on 0428 253 201

OPEN DAY
FRIDAY 17th
NOVEMBER 2023

11.00AM - 3.00PM

ONLINE SALE
TUESDAY 21ST
NOVEMBER 2023

OFFERING 27 CORRIEDALE RAMS

Understanding Measured Traits

BWT	Birth Weight
AWT	Adult Weight
PWWT	Post Weaning Weight
PFAT	Post Weaning Fat
PEMD	Post weaning Eye Muscle Diameter
MWWT	Maternal Weaning 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

Foundation Sires 2023

Leamington 200111

Soft high yielding wool. Ram carries a deep barrel with excellent conformation.

Quamby 19334

Purchased in 2020. Great style of wool with a big staple. Long body with a high yielding carcass.

Leamington 170003

The complete package. A very high yielding big boned ram.



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 during 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 so long as the trait is measured in a consistent manner across flocks. Repeated measurements of the ewe over her lifetime will increase accuracy of the breeding value.

When

Within 24 hours of parturition /birth.

How to score

A single score ranging from one (1) to five (5). MBS Scores can be recorded with your mating information and submitted to Sheep Genetics.

Rule of Thumb

A ewe with Score 1 displays excellent maternal behaviour and stays close to the lamb. A ewe with Score 5 exhibits 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 2023

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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
1	220071	T	-0.08	2.87	1.32	-1.65	137.33															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>18P020</td> <td>-0.54</td> <td>1.32</td> <td>-4.26</td> <td>1.84</td> <td>24.5</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	170003	18P020	-0.54	1.32	-4.26	1.84	24.5
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
170003	18P020	-0.54	1.32	-4.26	1.84	24.5	1															



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
2	22000A	T	0.15	2.13	0.28	-1.15	140.29															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>200111</td> <td>170005</td> <td>-0.96</td> <td>0.37</td> <td>-4.6</td> <td>1.5</td> <td>25.9</td> <td>2</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	200111	170005	-0.96	0.37	-4.6	1.5	25.9
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
200111	170005	-0.96	0.37	-4.6	1.5	25.9	2															



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
3	220059	S	0.05	1.66	-0.27	-1.50	138.58															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>19334</td> <td>18W002</td> <td>-0.74</td> <td>1.26</td> <td>-5.17</td> <td>5.79</td> <td>25.5</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	19334	18W002	-0.74	1.26	-5.17	5.79	25.5
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
19334	18W002	-0.74	1.26	-5.17	5.79	25.5	1															



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
4	220060	S	0.07	3.03	0.85	-0.77	147.86															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>19334</td> <td>160007</td> <td>0.03</td> <td>2.62</td> <td>-4.55</td> <td>4.15</td> <td>24.6</td> <td>3</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	19334	160007	0.03	2.62	-4.55	4.15	24.6
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
19334	160007	0.03	2.62	-4.55	4.15	24.6	3															



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PRICE

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
5	220129	S	-0.28	0.98	-0.50	-0.43	135.73															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>200111</td> <td>150005</td> <td>0.02</td> <td>1.1</td> <td>-5.5</td> <td>4.9</td> <td>24.1</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	200111	150005	0.02	1.1	-5.5	4.9	24.1
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
200111	150005	0.02	1.1	-5.5	4.9	24.1	1															



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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
6	220040	T	-0.12	2.22	-0.35	-1.52	138.22															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>18P030</td> <td>0.07</td> <td>0.45</td> <td>-4.87</td> <td>1.27</td> <td>24.2</td> <td>2</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	170003	18P030	0.07	0.45	-4.87	1.27	24.2
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
170003	18P030	0.07	0.45	-4.87	1.27	24.2	2															



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
7	220100	S	0.12	2.02	-0.02	-0.51	140.93															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>19334</td> <td>20076</td> <td>-0.51</td> <td>1.64</td> <td>-4.92</td> <td>1.98</td> <td>26.4</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	19334	20076	-0.51	1.64	-4.92	1.98	26.4
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
19334	20076	-0.51	1.64	-4.92	1.98	26.4	1															



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
8	220064	T	-0.05	2.79	1.32	-0.51	134.83															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>18G037</td> <td>0.10</td> <td>1.32</td> <td>-3.58</td> <td>4.79</td> <td>23.9</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	170003	18G037	0.10	1.32	-3.58	4.79	23.9
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
170003	18G037	0.10	1.32	-3.58	4.79	23.9	1															



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
9	220064	TR	-0.14	1.96	-0.88	-0.84	132.79															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>18P022</td> <td>-0.60</td> <td>0.48</td> <td>-4.60</td> <td>0.34</td> <td>25.7</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	170003	18P022	-0.60	0.48	-4.60	0.34	25.7
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
170003	18P022	-0.60	0.48	-4.60	0.34	25.7	1															



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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
10	220105	T	-0.25	2.01	-1.43	-0.11	129.76															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>18G031</td> <td>0.23</td> <td>0.69</td> <td>-3.75</td> <td>2.76</td> <td>26</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	170003	18G031	0.23	0.69	-3.75	2.76	26
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
170003	18G031	0.23	0.69	-3.75	2.76	26	1															



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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
11	220011	T	-0.14	2.22	0.84	-1.60	133.35															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>18P020</td> <td>0.80</td> <td>0.71</td> <td>-4.37</td> <td>1.33</td> <td>27.3</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	170003	18P020	0.80	0.71	-4.37	1.33	27.3
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
170003	18P020	0.80	0.71	-4.37	1.33	27.3	1															



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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
12	220117	TR	-0.20	1.61	-0.65	-0.85	131.76															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>160010</td> <td>-0.21</td> <td>-0.09</td> <td>-4.5</td> <td>4.5</td> <td>27.1</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	170003	160010	-0.21	-0.09	-4.5	4.5	27.1
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
170003	160010	-0.21	-0.09	-4.5	4.5	27.1	1															



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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
13	220118	S	-0.21	1.67	-0.36	-0.76	134.45															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>160027</td> <td>0.53</td> <td>-0.09</td> <td>-4.02</td> <td>2.01</td> <td>26.6</td> <td>3</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	170003	160027	0.53	-0.09	-4.02	2.01	26.6
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
170003	160027	0.53	-0.09	-4.02	2.01	26.6	3															



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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
14	220007	T	0.5	2.19	-0.62	-1.32	139.90															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>19334</td> <td>200007</td> <td>-0.23</td> <td>1.71</td> <td>-4.99</td> <td>3.17</td> <td>27</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	19334	200007	-0.23	1.71	-4.99	3.17	27
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
19334	200007	-0.23	1.71	-4.99	3.17	27	1															



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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
15	220050	T	0.14	1.89	0.39	-1.16	145.90															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>19334</td> <td>18W023</td> <td>-0.57</td> <td>1.23</td> <td>-5.53</td> <td>4.41</td> <td>23.7</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	19334	18W023	-0.57	1.23	-5.53	4.41	23.7
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
19334	18W023	-0.57	1.23	-5.53	4.41	23.7	1															



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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
16	220033	T	0.02	1.94	-0.23	-0.98	140.76															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>19334</td> <td>200129</td> <td>-0.12</td> <td>1.24</td> <td>-5.8</td> <td>5.3</td> <td>23.4</td> <td>1</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	19334	200129	-0.12	1.24	-5.8	5.3	23.4
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
19334	200129	-0.12	1.24	-5.8	5.3	23.4	1															



PURCHASER

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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
17	220079	S	-0.37	-0.24	0.40	-1.46	129.20															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>200111</td> <td>200031</td> <td>-0.39</td> <td>-1.84</td> <td>-5.2</td> <td>6.1</td> <td>24.6</td> <td>2</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	200111	200031	-0.39	-1.84	-5.2	6.1	24.6
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
200111	200031	-0.39	-1.84	-5.2	6.1	24.6	2															



PURCHASER

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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
18	220132	T	0.15	2.97	-0.47	-1.60	144.26															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>19334</td> <td>200014</td> <td>0.74</td> <td>2.59</td> <td>-5.14</td> <td>2.88</td> <td>23.7</td> <td>2</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	19334	200014	0.74	2.59	-5.14	2.88	23.7
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
19334	200014	0.74	2.59	-5.14	2.88	23.7	2															



PURCHASER

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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
19	220037	T	-0.18	2.94	-0.76	-1.79	140.68															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>18P000</td> <td>-0.22</td> <td>1.35</td> <td>-4.33</td> <td>1.56</td> <td>24</td> <td>2</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	170003	18P000	-0.22	1.35	-4.33	1.56	24
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
170003	18P000	-0.22	1.35	-4.33	1.56	24	2															



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+															
20	220088	S	0.26	0.94	-0.61	-0.86	130.28															
	<table border="1"> <thead> <tr> <th>Sire</th> <th>Dam</th> <th>PEMD</th> <th>AWT</th> <th>YFD</th> <th>YGFW</th> <th>FDMIC</th> <th>MBS</th> </tr> </thead> <tbody> <tr> <td>170003</td> <td>18G021</td> <td>0.34</td> <td>0.94</td> <td>-3.97</td> <td>1.75</td> <td>25.8</td> <td>3</td> </tr> </tbody> </table>							Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS	170003	18G021	0.34	0.94	-3.97	1.75	25.8
Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC	MBS															
170003	18G021	0.34	0.94	-3.97	1.75	25.8	3															



PURCHASER

PRICE

Leamington Rams 2023

Production. Performance. Profitability.

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+
21	220063	T	-0.20	3.09	-1.51	-1.15	134.08
	Sire Dam PEMD AWT YFD YGFW FDMIC MBS						
170003	18G031	-0.06	1.54	-3.74	4.34	23.9	1



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+
22	220095	T	-0.21	1.88	-1.19	-1.18	133.11
	Sire Dam PEMD AWT YFD YGFW FDMIC MBS						
170003	200085	-0.29	0.21	-4.43	1.32	25.1	1



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+
23	220036						
	Sire Dam PEMD AWT YFD YGFW FDMIC MBS						
200111	150002					24.7	



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+
24	220103	S	-0.17	2.23	-0.92	-0.98	126.19
	Sire Dam PEMD AWT YFD YGFW FDMIC MBS						
170003	18G022	-0.16	0.81	-3.89	3.36	25.5	1



PURCHASER

PRICE

LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+
25	220065	T	0.00	1.54	-0.62	-1.22	137.8
	Sire Dam PEMD AWT YFD YGFW FDMIC MBS						
190334	200007	-0.01	0.92	-5.03	2.65	24.3	1



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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+
26	FVP088						
	Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC
							26.4



PURCHASER

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LOT	RAM ID	Birth Type	BWT	PWWT	MWWT	PFAT	MWP+
27	FVP089						
	Sire	Dam	PEMD	AWT	YFD	YGFW	FDMIC
							26.6



PURCHASER

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