

STRUCTURALLY CORRECT PERFORMANCE RAMS



15TH ANNUAL *Summer Sale*

100
RAMS

WEDNESDAY 4TH FEBRUARY 2026 INSPECT 10.30AM | AUCTION 12.30PM
- ON PROPERTY & ONLINE VIA AUCTIONSPLUS



GEMINI

Prime Lamb Sires

100 White Suffolk Rams

Craig Mitchell:
0419 331 435

geminiprimelamb.com.au

Vale Michael Glasser
14/4/1966 - 19/5/2025



2021 Top Priced Ram - Lot 1, G
200361 - sold for \$18,000, with
Chloe Mitchell, Michael Glasser, Ray
White GTSM, Emily Mitchell with
principal Craig Mitchell.



WELCOME TO OUR 15TH ANNUAL SUMMER SALE

Welcome to our 15th Annual Summer Sale. We are pleased to present a great line-up of 2025 drop White Suffolk ram lambs with Gemini-bred sires featuring heavily in this year's sale draft.

We are pleased Gemini bred rams continue to have above average terminal ASBV's and a number who sit in the top 5% with their performance data backed by genomics.

Yearly DNA testing helps the stud build the accuracy of its breeding values and meat-eating traits such as IMF and Shearforce.

Gemini's breeding focus doesn't change – we aim to produce low birthweight sheep with lambing ease, sheep who are fast growing and structurally correct with heavy yielding carcass.

Despite some recent price movement in the lamb market, we are confident the long-term general outlook for red meat is very positive with the future favorable to those producers who are chasing the right profit drivers, as well as quality and quantity.

We look forward to seeing you on sale day and welcome inspections of any of our sale rams by private appointment.

Craig, Chloe & Emily Mitchell

15TH ANNUAL SUMMER SALE

WEDNESDAY 4TH FEBRUARY 2026

AUCTION LIVE FROM 12.30PM

INSPECTIONS AVAILABLE BY PRIVATE APPOINTMENT
OR FROM 10.30AM SALE DAY.

- On Property & Online via AuctionsPlus.com.au

THE MITCHELL FAMILY

"Riverview" 610 Urches Road, Werneth, Victoria

Craig Mitchell: 0419 331 435

craig.mitchell8@bigpond.com



Nick Gray
James Gadd

0438 833 090
0427 743 086

100

WHITE SUFFOLK RAMS

Structurally Correct Performance Rams



IF YOU ARE BIDDING VIA AUCTIONSPLUS, PLEASE REGISTER ONLINE TO BUY ON SALE DAY

Preparing for auction day is simple and can be done in 6 easy steps.

1. Ensure you pre-register online with AuctionsPlus at least 3 days prior to the sale at **www.auctionsplus.com.au** - If you need assistance, please call AuctionsPlus on 02 9262 4222. There is a buyer induction on the website to help you understand the roles and responsibilities of everyone on the AuctionsPlus system.
2. View the Gemini Sale Catalogue. View photos, videos, pedigrees and more.
3. Identify the Lots that interest you.
4. View the Gemini Sale live on AuctionsPlus website – Wednesday 7th February at 12.30pm AEDT.
5. On Sale Day you can bid from any location with good internet connection.
AUTO BID – Can't stay the whole sale. Set your maximum bid on the lot you wish to purchase & let the computer bid for you.
6. Successful purchasers will be contacted at the completion of the sale by GTSM.
TERMS - Please see Page 4 for details.



SUPERWHITES

Gemini White Suffolk stud is a member of the Superwhites genetic improvement group of breeders who are focused on producing White Suffolk rams that contain the best genetics for prime lamb production.

The group has been in operation across Australia since 1995 and collectively produces around 3,000 rams annually.

Superwhites uses LAMBPLAN as a tool to aid in comparison of sheep across flocks as well as identifying the best genetics in Australia for use within the group.

The group foster excellent data quality with most members achieving Gold Status, the highest data quality standard within Lambplan.

By using link sires and progeny testing a young sire team each year, Superwhites flocks have strong across flock links, meaning that the LAMBPLAN evaluation within Superwhite flocks is more accurate.

Superwhites members are improving their genetics faster than the average of all terminal sire breeds for all commercially important traits.



GEMINI PRIME LAMB SIRES - AN INTRODUCTION

Gemini White Suffolk stud was established in 1993 by introducing White Suffolk rams to put over ewes from our previously registered Suffolk stud.

We have always maintained a strong focus on commercial attributes relevant to industry demands and client profitability.

Selection for higher growth and carcase yield through increased muscling improves productivity, while selection for easy care shape and sound structure results in lower costs and more live lambs on the ground.

We use a combination of visual classing and high performance selection through Lambplan to produce some of the highest quality and performing prime lamb genetics available in today's meat sheep industry.

Semen: Stud ram purchasers please note that Gemini maintains semen rights in all stud rams sold. This is for our possible within flock use only. Any semen that has not already been collected will be collected at our expense and the purchaser's convenience. Please contact us if you need further clarification.

Registration: In relation to rams purchased for stud breeding and registration, to protect our genetic integrity we will only be transferring and registering rams at our discretion, subject to price and quality. Please consult prior to making any such purchasing decisions.

Delivery: Gemini Prime Lamb Sires will deliver Rams free of charge to anywhere within 200km of our Werneth property.

COMMERCIAL RAM BUYERS GUIDE TO GENETIC SELECTION

What are Australian Sheep Breeding Values?

Australian Sheep Breeding Values (ASBVs) can be used to compare the genetic differences between animals for a range of important traits. Performance data, pedigree, and genomic data inform an animal's ASBVs, with ASBVs also being adjusted for known non-genetic impacts on performance. ASBVs provide an indication of how an animal's progeny will perform based on the genes an animal has, allowing you to compare the genetic differences between rams, enabling for informed selection decisions. It's important to set a breeding objective prior to sale and to track your flock's performance.

What is an index?

Indexes combine multiple traits (i.e., growth, reproduction, carcass, and wool) into a single value to describe an animal's economic value based on its relative importance to a specific production system.

Indexes are a useful ranking tool within a catalogue, once sorted using an index it is important to look at individual ASBVs within your breeding objective. For more information on ASBVs and indexes scan the QR code.



TERMINAL PERCENTILE BAND

Report: Percentile Bands
Analysis: TERMINAL
Analysis date: 01/12/2025
Drop Year: 2024

What is a Percentile Band and how to use it?

Percentile bands are used within Sheep Genetics to benchmark where an individual animal is sitting for a trait relative to industry. For the most up to date ASBVs and Percentile Bands visit the Sheep Genetics website, as they are updated every 2 weeks. On the Sheep Genetics search site, animals are highlighted based on the top 5 (purple), 10 (blue) and 20% (green) for each trait in the analyses.

Within our catalogue, animals are highlighted keeping inline with the Sheep Genetics website with the inclusion of the top 1% of traits being highlighted as well:

 Top 1%  Top 5%  Top 10%  Top 20%

Band	BWT	WWT	PWT	PFAT	PEMD	TCP
1	-0.52	13.78	21.26	1.52	4.64	167.18
5	-0.34	12.58	19.45	0.94	3.91	160.97
10	-0.13	11.96	18.5	0.66	3.53	157.56
20	0.08	11.26	17.4	0.36	3.07	153.13
30	0.18	10.76	16.61	0.15	2.74	149.74
40	0.24	10.31	15.86	-0.03	2.45	146.64
50	0.3	9.83	15.08	-0.18	2.18	143.57
60	0.35	9.27	14.15	-0.33	1.91	140.22
70	0.4	8.53	12.96	-0.49	1.61	136.52
80	0.46	7.52	11.49	-0.67	1.27	132.15
90	0.54	6.26	9.83	-0.91	0.83	126.46



SHEEP PREGNANCY SCANNING - BOOST YOUR PROFITS.



PREGNANCY ULTRASOUND SCANNING BASED IN SOUTH WEST VICTORIA.

PLEASE CALL CHLOE MITCHELL ON 0448 270 817 TO REQUEST A SCAN.

ABBREVIATIONS



GEMINI

A	Ashmore	PEP	Pepperton
AND	Anden	W	Woolumbool
BD	Bundara Downs	WA	Waratah
EM	Ella Matta	Y	Yanco
F	Farrer	SOD	Sire of Dam
FE	Felix	S	Single
G	Gemini	Tw	Twin
K	Kohat	Trip	Triplet
LE	Leith	ET	Embryo Transfer
LH	Langley Heights	WS	White Suffolk

TAG	BWT	WWT	PWWT	PEMD	PFAT	TCP
G 240346	0.22	13.93	22.40	3.66	-0.10	172.30
G 240221	0.15	13.29	22.22	2.80	0.14	166.45
G 240051	0.04	12.15	20.77	2.76	-0.03	161.07
G 230287	0.26	12.27	20.94	4.13	1.19	173.01
G 230236	0.07	11.72	19.86	3.88	0.29	168.43
G 220728	0.36	12.39	19.91	2.43	-0.01	152.47
G 220458	-0.04	12.35	19.30	3.25	-0.23	160.22
G 220208	-0.04	9.09	15.71	3.03	0.22	155.59
G 210641	0.18	11.61	18.36	3.46	-0.65	160.56
Terminal Sire Avg	0.30	9.83	15.10	2.19	-0.18	143.58



Top 1%



Top 5%



Top 10%



Top 20%

ABBREVIATIONS

TAG	BWT	WWT	PWWT	PEMD	PFAT	TCP
G 210377	0.05	11.49	18.72	2.95	0.03	152.92
G 210215	0.27	13.35	19.78	3.55	0.01	158.95
G 210134	0.20	11.22	18.15	2.66	0.02	145.91
G 210119	0.18	10.66	18.07	1.96	-0.62	144.95
G 200078	0.12	11.97	19.03	2.22	-0.22	153.30
G 200050	0.22	11.24	18.02	2.65	0.26	148.86
G 200009	-0.06	10.57	15.55	3.13	0.22	146.98
G 190450	-0.12	11.21	20.11	2.74	-0.23	168.63
G 190436	0.34	12.66	18.91	3.77	-0.01	152.62
Terminal Sire Avg	0.30	9.83	15.10	2.19	-0.18	143.58

WHITE SUFFOLK SIRES USED

TAG	BWT	WWT	PWWT	PEMD	PFAT	TCP
G 190397	0.16	8.67	12.01	2.45	0.54	137.28
G 180469	0.21	13.31	13.31	2.58	-0.77	158.29
G 180430	0.34	12.10	18.34	3.03	-0.28	153.81
G 180429	-0.12	8.61	14.48	3.65	0.02	146.03
G 170470	0.13	11.35	11.35	2.26	0.74	144.82
G 170171	0.26	10.15	15.08	2.97	1.21	145.05
G 160103	0.18	11.86	18.31	2.02	0.80	147.53
K 230168	0.21	12.47	20.74	3.66	0.31	167.99
LE 230101	0.23	12.98	19.17	4.95	-1.04	180.58
Terminal Sire Avg	0.30	9.83	15.10	2.19	-0.18	143.58

Top 1%
Top 5%
Top 10%
Top 20%

WHITE SUFFOLK SIRES USED



GEMINI

TAG	BWT	WWT	PWWT	PEMD	PFAT	TCP
LH 170497	0.36	10.74	16.83	2.69	0.16	155.49
PEP 180468	0.33	11.01	17.20	3.82	-0.02	162.45
W 208030	0.08	11.03	17.26	3.44	-0.20	154.65
Y 210004	0.34	12.46	19.71	3.79	0.80	161.47
AND 190083	0.40	11.69	18.05	2.82	-0.19	146.04
A 200997	0.59	13.64	22.10	3.46	0.46	161.45
BD 217788	0.20	13.34	20.88	2.52	0.26	154.59
F 170174	0.01	8.36	14.82	2.53	-0.50	151.80
F 190001	0.08	11.75	18.58	2.26	0.03	152.81
Terminal Sire Avg	0.30	9.83	15.10	2.19	-0.18	143.58

TAG	BWT	WWT	PWWT	PEMD	PFAT	TCP
FE 201156	0.23	12.84	19.75	2.46	-0.08	155.79
FE 211151	0.08	11.35	17.10	3.26	0.00	153.76
Terminal Sire Avg	0.30	9.83	15.10	2.19	-0.18	143.58



Top 1%



Top 5%



Top 10%



Top 20%



GEMINI



GEMINI ULTRAWHITES

Demand for Australia's very own premium shedding/hair sheep is growing & Ultra Whites are proving they are the Ultimate Easy Care Sheep.

- No Tail Docking ▪ No Shearing
- Low Maintenance Animal

We have been quietly growing & developing our UltraWhite Flock using an intensive ET program.

A selection of
**GEMINI
ULTRAWHITES**
will be available
at our

28TH ANNUAL
Spring Sale
MONDAY 5TH OCTOBER



LOTS 1-8

Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
1	250024	S	4/05/2025	G 220728	G 210131	G 170470	0.39	12.78	19.71	2.13	-0.12	151.58		
2	250026	S	4/05/2025	G 210641	G 210047	F 190001	0.24	11.43	17.86	3.11	-0.08	154.18		
3	250055	S	6/05/2025	G 220458	G 220047	G 190450	0.10	12.82	20.39	2.96	-0.05	162.29		
4	250083	S	8/05/2025	G 230236	G 210549	F 190001	0.18	11.36	18.19	4.10	0.89	160.51		
5	250031	S	4/05/2025	G 220458	G 210561	PEP 180468	0.12	11.11	17.42	2.82	-0.38	154.68		
6	250094	S	11/05/2025	G 230236	G 190146	F 170174	0.32	12.01	19.40	2.88	-0.27	160.37		
7	250069	S	7/05/2025	G 220728	G 220344	FE 201156	0.26	11.80	18.76	2.64	-0.07	155.27		
8	250014	S	3/05/2025	G 220728	G 220138	G 190450	0.34	12.69	20.51	2.05	-0.22	156.26		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



Top 1%



Top 5%



Top 10%



Top 20%



LOTS 9-16

Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
9	250054	S	6/05/2025	G 220728	G 220124	G 210377	0.24	12.24	19.57	2.46	0.20	152.01		
10	250105	S	17/05/2025	G 210641	G 210077	LH 170497	0.33	11.42	18.15	2.94	-0.12	154.38		
11	250052	S	6/05/2025	G 220728	G 220026	G 200078	0.31	12.14	19.07	2.39	0.06	151.59		
12	250074	S	7/05/2025	G 220458	G 210415	G 190450	0.24	12.22	19.37	1.54	-0.85	152.33		
13	250084	TW	8/05/2025	G 220458	G 220486	G 210215	0.20	13.04	20.19	2.29	-0.75	157.35		
14	250078	S	7/05/2025	G 220458	G 210064	AND 190083	0.10	11.30	17.71	2.23	-0.54	148.77		
15	250015	S	3/05/2025	G 230236	G 210426	G 200009	0.11	10.77	17.50	3.26	0.14	156.20		
16	250030	TW	4/05/2025	G 220458	G 210165	G 190450	0.06	12.23	19.85	2.78	0.29	157.63		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



Top 1%



Top 5%



Top 10%



Top 20%



LOTS 17-24

Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
17	250117	S	20/05/2025	G 220458	G 210428	G 180429	-0.02	10.57	16.87	2.99	-0.20	151.09		
18	250100	TW	17/05/2025	G 220728	G 210122	G 170470	0.31	12.35	19.23	1.98	0.26	148.08		
19	250116	S	19/05/2025	G 220728	G 200493	G 180430	0.28	11.01	17.65	3.01	0.22	150.44		
20	250053	S	6/05/2025	G 210641	G 210141	PEP 180468	0.26	10.98	17.40	2.59	-0.51	151.81		
21	250062	TW	6/05/2025	G 230236	G 200395	G 170171	0.27	11.71	18.95	3.09	0.44	159.31		
22	250023	TW	4/05/2025	G 210641	G 220339	F 190001	0.09	12.60	19.90	3.33	0.07	160.55		
23	250050	TW	5/05/2025	G 220728	G 210489	F 190001	0.23	11.59	18.77	2.19	-0.12	150.26		
24	250038	S	5/05/2025	G 220458	G 210210	G 200009	0.07	10.69	16.60	2.96	0.24	150.47		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



Top 1%



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Top 10%

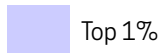


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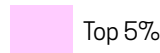


LOTS 25-32

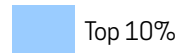
Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
25	250096	S	14/05/2025	G 230236	G 220506	W 208030	0.05	11.12	18.32	3.53	-0.04	161.55		
26	250019	TW	3/05/2025	G 210641	G 210144	G 170470	0.18	10.62	16.49	2.67	0.02	147.62		
27	250040	TW	5/05/2025	G 220458	G 210201	G 170470	-0.01	11.28	17.72	2.93	-0.19	154.75		
28	250112	TW	18/05/2025	G 230236	G 200013	G 170171	0.19	10.38	16.90	3.25	0.54	152.78		
29	250017	TW	3/05/2025	G 220458	G 220239	F 190001	0.09	12.47	19.02	3.37	-0.07	160.25		
30	250086	TW	8/05/2025	G 230236	G 200634	G 190397	0.13	10.41	16.17	2.91	0.08	150.53		
31	250005	TW	1/05/2025	G 220728	G 220160	F 190001	0.11	11.37	18.41	3.42	0.37	156.64		
32	250070	TW	7/05/2025	G 230236	G 210208	PEP 180468	0.19	9.69	16.17	3.32	0.05	158.38		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



Top 1%



Top 5%



Top 10%



Top 20%



LOTS 33-40

Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
33	250061	TW	6/05/2025	G 230236	G 200395	G 170171	0.19	11.11	17.94	2.98	0.33	157.02		
34	250101	TW	17/05/2025	G 220728	G 210143	G 170470	0.21	11.13	17.63	2.61	0.16	148.06		
35	250108	S	18/05/2025	G 230236	G 230397	G 210641	0.18	11.57	18.69	3.48	0.27	160.41		
36	250124	S	22/05/2025	G 220728	G 220023	G 190450	0.12	10.51	17.22	2.56	-0.05	152.07		
37	250033	TW	4/05/2025	G 220458	G 210459	G 200009	-0.01	10.99	17.23	3.37	0.14	154.13		
38	250002	TW	30/04/2025	G 220458	G 210356	G 190450	-0.02	11.37	18.92	2.43	0.05	152.99		
39	250122	S	22/05/2025	G 210641	G 220561	W 208030	0.12	10.51	17.28	3.22	-0.90	157.77		
40	250032	TW	4/05/2025	G 220458	G 210459	G 200009	-0.06	10.90	16.82	3.93	0.27	156.01		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



Top 1%



Top 5%



Top 10%



Top 20%



LOTS 41-48

Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
41	250110	TW	18/05/2025	G 220728	G 200006	G 170171	0.38	11.37	17.92	2.15	0.29	145.37		
42	250115	TW	19/05/2025	G 220458	G 210553	G 190450	-0.08	10.67	17.48	3.03	0.03	157.29		
43	250067	TW	7/05/2025	G 220458	G 210466	G 190450	0.09	11.18	17.87	2.47	-0.25	154.47		
44	250087	TW	8/05/2025	G 230236	G 200634	G 190397	-0.03	9.15	14.52	3.54	0.30	150.80		
45	250010	TW	2/05/2025	G 220728	G 200193	G 180429	0.37	11.22	18.21	1.50	-1.02	145.83		
46	250254	S	24/06/2025	G 240346	G 200388	G 160103	0.28	13.22	20.64	2.85	-0.01	159.17		
47	250059	S	6/05/2025	G 210641	G 210065	AND 190083	0.25	11.14	17.25	3.51	0.67	148.61		
48	250231	S	15/06/2025	LE 230101	G 220308	G 200078	0.43	13.58	20.00	2.52	-1.22	163.98		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



Top 1%



Top 5%



Top 10%



Top 20%



LOTS 49-56

Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
49	250204	TW	12/06/2025	Y 210004	G 210319	G 190450	0.17	12.35	20.33	3.30	0.29	162.62		
50	250041	S	5/05/2025	G 220728	G 200449	G 170171	0.38	11.63	18.14	2.68	0.51	149.04		
51	250171	S	11/06/2025	Y 210004	G 210081	G 170470	0.23	12.11	18.73	2.66	0.34	153.66		
52	250143	S	10/06/2025	G 230236	G 210536	F 190001	0.15	11.69	18.98	2.68	0.21	156.92		
53	250189	TW	12/06/2025	G 230236	G 220025	G 200078	0.19	12.89	20.63	3.40	0.30	163.97		
54	250179	TW	11/06/2025	K 230168	G 220474	G 210215	0.26	12.02	19.28	3.49	0.11	159.45		
55	250152	TW	11/06/2025	G 230287	G 210313	G 160103	0.27	11.29	18.36	3.33	0.50	160.12		
56	250164	TW	11/06/2025	G 230287	G 200217	PEP 180468	0.45	12.18	19.96	3.32	1.12	159.98		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



Top 1%



Top 5%



Top 10%



Top 20%



LOTS 57-64

Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
57	250193	S	12/06/2025	Y 210004	G 220482	G 210134	0.29	12.74	20.16	3.43	0.50	158.53		
58	250133	S	10/06/2025	G 230236	G 220262	F 190001	0.03	11.17	18.41	3.60	0.63	158.79		
59	250131	TW	10/06/2025	K 230168	G 220557	G 210215	0.25	12.55	19.84	3.31	0.02	161.37		
60	250284	S	29/06/2025	G 230236	G 210451	G 180429	0.14	11.75	19.19	3.09	-0.46	158.74		
61	250278	S	28/06/2025	G 240051	G 210545	PEP 180468	0.18	11.21	18.25	3.29	0.35	155.67		
62	250283	S	29/06/2025	G 230236	G 200002	PEP 180468	0.46	12.30	19.77	2.83	-0.09	159.81		
63	250211	S	13/06/2025	Y 210004	G 220714	G 210119	0.37	12.51	20.07	2.88	-0.02	156.64		
64	250208	TW	13/06/2025	Y 210004	G 210082	G 170470	0.30	12.92	20.01	2.81	0.47	156.65		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



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LOTS 65-72

Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
65	250180	S	11/06/2025	G 230287	G 220291	F 190001	0.33	12.35	19.68	2.86	-0.02	162.41		
66	250140	TW	10/06/2025	G 230287	G 220296	G 180469	0.24	12.13	19.72	4.40	1.13	165.68		
67	250142	S	10/06/2025	G 230287	G 220453	G 210215	0.29	12.14	19.65	3.62	0.62	162.64		
68	250156	TW	11/06/2025	G 230287	G 210607	G 200050	0.39	12.74	20.76	3.43	0.78	164.82		
69	250134	S	10/06/2025	G 230236	G 220523	W 208030	0.13	12.30	20.08	2.90	0.20	159.62		
70	250230	S	15/06/2025	G 240051	G 210555	PEP 180468	0.06	10.80	18.09	3.54	0.35	159.83		
71	250203	TW	12/06/2025	Y 210004	G 210319	G 190450	0.21	12.33	20.38	2.91	0.05	161.32		
72	250185	TW	12/06/2025	Y 210004	G 220335	FE 201156	0.33	12.39	19.37	2.89	0.27	156.29		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



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LOTS 73-80

Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
73	250269	S	27/06/2025	G 240346	G 210206	G 200009	0.21	12.48	19.22	2.87	0.05	156.92		
74	250268	S	26/06/2025	G 230287	G 210593	G 160103	0.35	12.27	20.29	2.93	0.64	160.22		
75	250281	S	28/06/2025	G 240346	G 230492	G 190450	0.16	12.47	20.30	3.06	0.04	164.03		
76	250245	TW	23/06/2025	G 240051	G 220270	G 190450	0.20	12.18	20.48	2.24	-0.29	160.58		
77	250280	S	28/06/2025	G 230236	G 230045	BD 217788	0.14	12.16	19.53	3.17	0.19	160.89		
78	250175	TW	11/06/2025	G 230236	G 220064	G 210377	0.16	11.61	19.23	3.35	0.11	160.58		
79	250155	TW	11/06/2025	G 230236	G 220046	G 190450	0.18	12.07	20.21	2.66	-0.05	162.54		
80	250247	TW	23/06/2025	G 240221	G 220029	G 200078	0.34	13.19	21.01	2.48	0.20	159.55		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



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LOTS 81-88

Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
81	250248	TW	23/06/2025	G 240221	G 220029	G 200078	0.23	12.87	20.66	2.99	0.46	160.89		
82	250170	S	11/06/2025	G 230236	G 210338	F 190001	0.05	11.79	19.11	3.35	-0.03	164.39		
83	250226	TW	14/06/2025	G 230287	G 210478	F 190001	0.17	11.02	18.29	3.37	0.68	159.28		
84	250271	TW	27/06/2025	G 230236	G 230137	FE 211151	0.05	12.66	19.94	3.28	0.24	160.90		
85	250260	TW	25/06/2025	G 240051	G 220405	A 200997	0.28	12.58	20.43	3.09	-0.15	158.68		
86	250235	TW	19/06/2025	G 230236	G 230369	G 210377	0.13	12.31	20.09	3.47	0.06	162.89		
87	250144	S	10/06/2025	G 230236	G 220110	G 190450	0.19	12.18	20.20	2.71	-0.40	165.10		
88	250232	TW	16/06/2025	G 230287	G 220312	FE 201156	0.31	12.58	19.77	3.03	0.63	159.22		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



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LOTS 89-96

Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
89	250253	S	24/06/2025	G 240051	G 210655	G 160103	0.16	11.21	18.62	2.34	0.29	151.56		
90	250289	S	29/06/2025	G 240051	G 230031	G 190450	-0.01	11.55	19.70	3.50	0.09	165.12		
91	250282	S	28/06/2025	G 240051	G 200301	F 170174	0.11	10.87	18.46	2.39	-0.04	155.05		
92	250209	TW	13/06/2025	G 230236	G 220322	FE 201156	0.10	11.18	18.84	3.15	0.46	158.62		
93	250298	S	30/06/2025	G 240346	G 210450	G 160103	0.01	10.72	17.88	2.96	0.31	155.33		
94	250172	S	11/06/2025	G 230236	G 210177	G 190436	-0.05	10.20	16.62	4.28	0.49	158.89		
95	250234	TW	19/06/2025	G 230236	G 230369	G 210377	0.06	11.69	19.39	3.84	0.27	163.04		
96	250295	TW	30/06/2025	G 240221	G 230475	G 220208	0.10	11.33	18.43	3.03	0.25	157.65		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



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LOTS 97-100

Lot	VID	BT	DOB	SIRE	DAM	SOD	BWT	WWT	PWT	PEMD	PFAT	TCP	PURCHASER	PRICE
97	250237	S	20/06/2025	G 230236	G 220459	G 210215	0.08	11.76	18.96	3.65	0.52	159.74		
98	250292	S	30/06/2025	G 240051	G 210360	G 190450	0.03	10.60	18.30	2.05	-0.20	155.19		
99	250275	TW	28/06/2025	G 230236	G 230071	FE 211151	0.10	10.96	17.93	3.44	0.41	157.11		
100	250293	TW	30/06/2025	G 240221	G 210404	G 190450	0.06	11.27	19.36	2.95	0.50	160.96		
Terminal Sire Avg							0.3	9.83	15.1	2.19	-0.18	143.58		



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NOTES

BUYER INSTRUCTIONS

BUYER: BUYER NO: STUD PREFIX:

ADDRESS: EMAIL: PH:

LOT NO	PRICE	LOT NO	PRICE

INSURE: YES / NO COMPANY: PERIOD:

TRUCK TO:

SEND ACCOUNT TO:

NOTES

NEXT RAM AUCTION - 28TH ANNUAL SPRING SALE

**MONDAY 5TH
OCTOBER 2026**

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