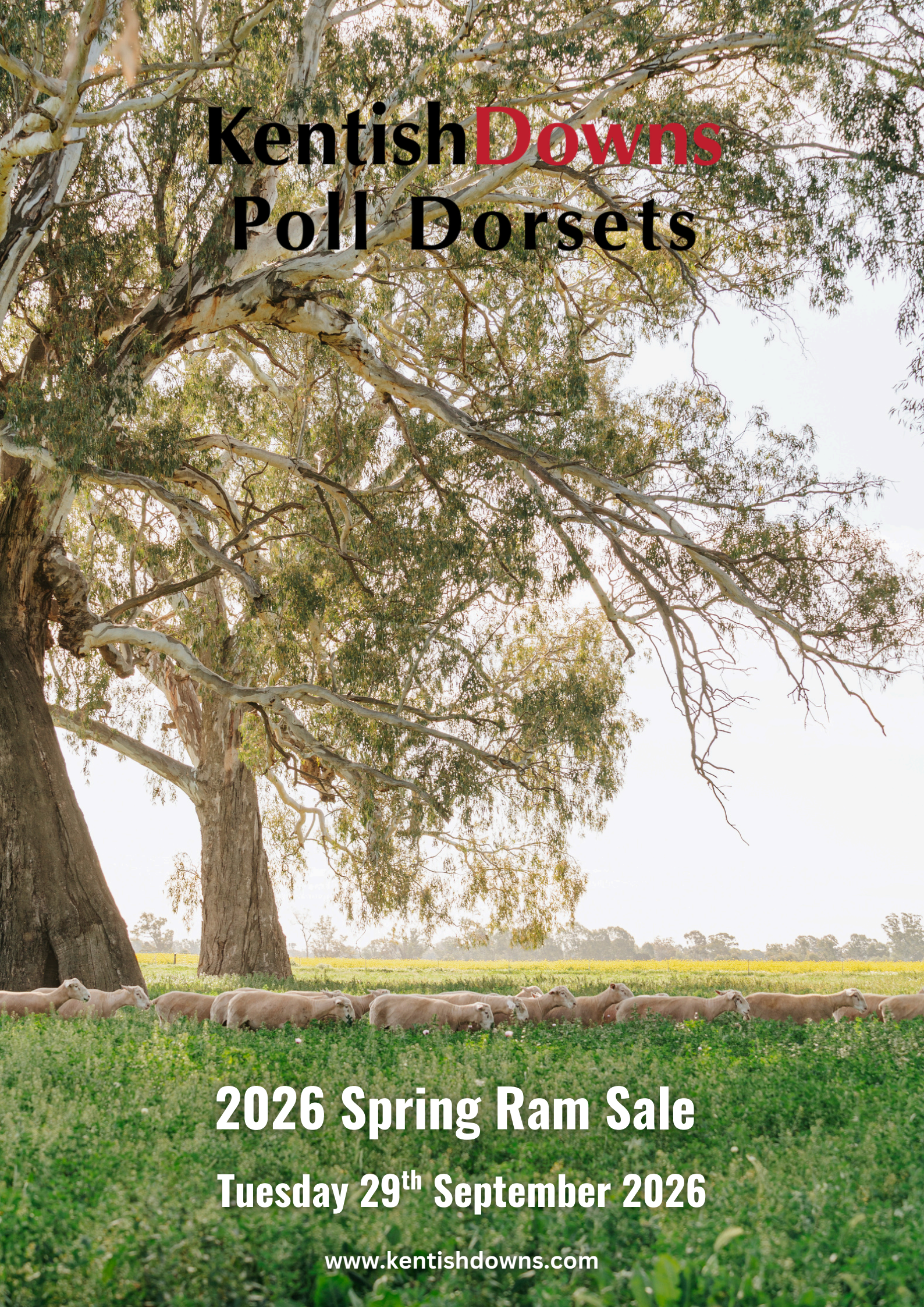




Kentish Downs Poll Dorsets

2026 Spring Ram Sale

Tuesday 29th September 2026

www.kentishdowns.com

KentishDowns Poll Dorsets

2026 SPRING RAM SALE

TUESDAY 29 SEPTEMBER 2026

SALE 1PM 104 LOTS

COLLINGULLIE SPORTS GROUND & AUCTIONSPLUS

10 KENNEDY STREET, COLLINGULLIE NSW 2652

INSPECTION FROM 10.30AM

Offering 104 High Indexing 2025 drop rams.

All rams genomically tested.



Rick Power M 0437 131 925

Matt Champion M 0437 290 435

Jaiden Burke M 0407 666 768

Tim Woodham M 0436 015 115

Hannah Baker M 0477 508 750



SHEEP DATA
MANAGEMENT



CRAIG & KAREN WILSON

M 0428 250 982

E craigwilsonlivestock@bigpond.com

W www.kentishdowns.com

KENTISH DOWNS POLL DORSET STUD

Flock 336 Est. 1960

Certificate 82271 | Gudair Vaccinated

Welcome

Following an excellent season across many regions and continued strength in lamb market prices, there is a renewed sense of optimism throughout the sheep industry. Improved seasonal conditions and positive market returns provide producers with a valuable opportunity to invest confidently in the future productivity and profitability of their flocks.

At Kentish Downs, we remain focused on breeding Poll Dorset genetics that deliver where it matters... growth, carcase performance, efficiency and reliable commercial returns. Through careful selection, accurate performance recording and the use of industry-leading data, we continue to strengthen our breeding program and produce rams suited to modern prime lamb enterprises.

We thank our clients and industry supporters for their continued confidence and wish everyone a successful season ahead.

We warmly welcome you to our 2026 ram selling season.

**Craig and Karen Wilson
and family.**

Thank you to our clients, partners, and team for your continued support and commitment. Together, we're building stronger genetics and a more profitable future for the Australian lamb industry.

Special thanks to:

Adam Hamilton

Charlie Tindall

Fletcher International Exports

Moses and Son

JM Livestock

Sheep Data Management

Riverina Co-Op

Stocksight Solutions

Trevor Pearce Scanning

Riverina Wool Testers

Coolac Veterinary Services

Holbrook Veterinary Services

Huey's Run Shearing

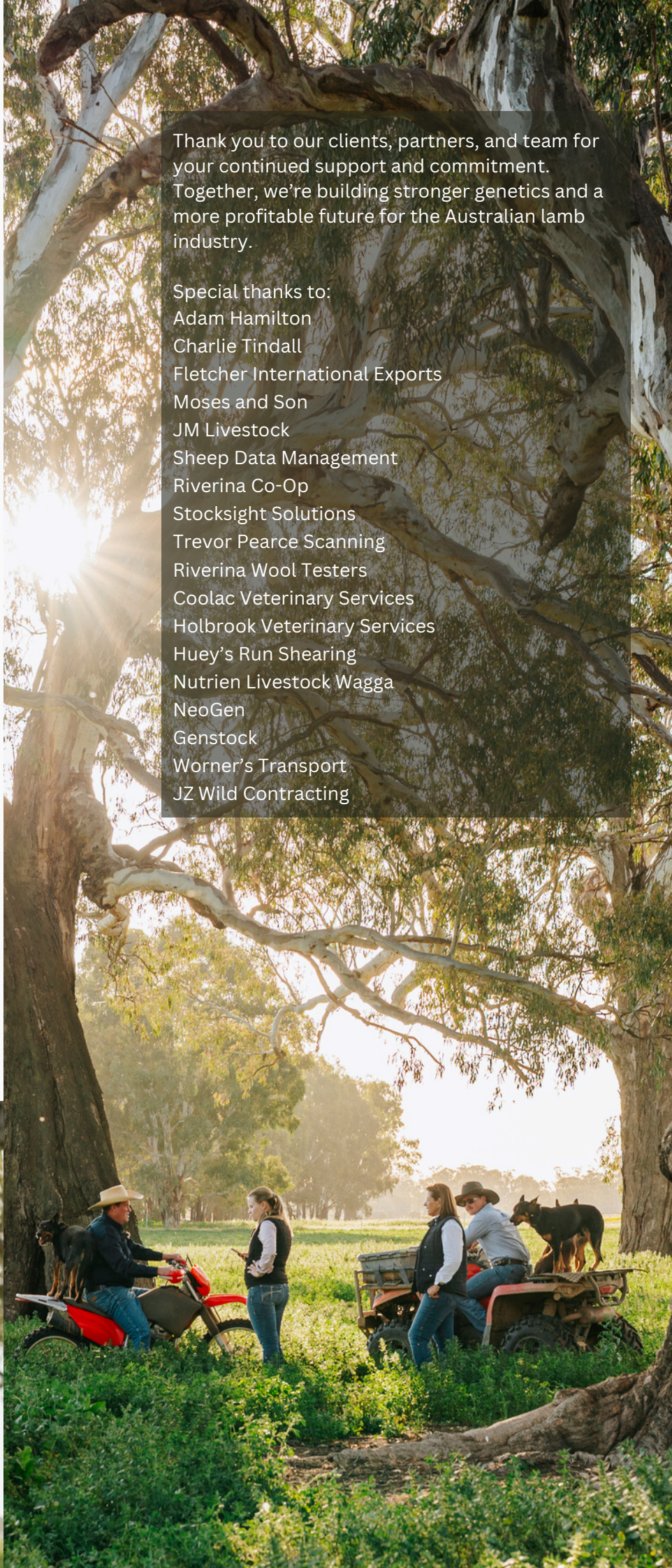
Nutrien Livestock Wagga

NeoGen

Genstock

Worner's Transport

JZ Wild Contracting



Why Kentish Downs?

Confidence in the genetics. Focused on your profitability.

Choosing a good ram isn't a cost, it's an investment. At Kentish Downs, we combine rigorous performance recording, carefully selected genetics and a practical commercial focus to help you breed productive, profitable lambs.

Data you can trust

Our Sheep Genetics 5-Star Data Quality rating reflects the care we take with recording. With our entire flock DNA recorded and birth weights measured, we invest in the information behind our ASBVs so you can select with greater confidence.

Progress where it counts

Our breeding program has delivered sustained improvement in growth and eye muscle depth. We focus on genetics that help commercial producers turn feed into saleable kilograms and meet market specifications.

Selection beyond the numbers

We place importance on structure, soundness and doing ability alongside genetic merit. Our aim is to breed practical, functional rams suited to the demands of commercial lamb production.

Performance put to the test

Our involvement in progeny evaluation helps us assess how genetic predictions translate into growth and carcass performance under commercial conditions.

A clear breeding direction

We continually invest in carefully selected sires and the depth of our ewe flock, building on each generation's progress to offer our clients stronger genetic choices.



Genetic merit matters to your bottom line.

A cheaper ram isn't always a cheaper investment. Choosing a ram without high-performing genetics can cost you through slower growth, longer finishing times and missed carcass value.

Across hundreds of lambs over a ram's working life, those differences add up.

Investing in superior genetics backed by reliable data is an investment in your flock's earning potential.



2026 Spring Sale Rams Performance Summary

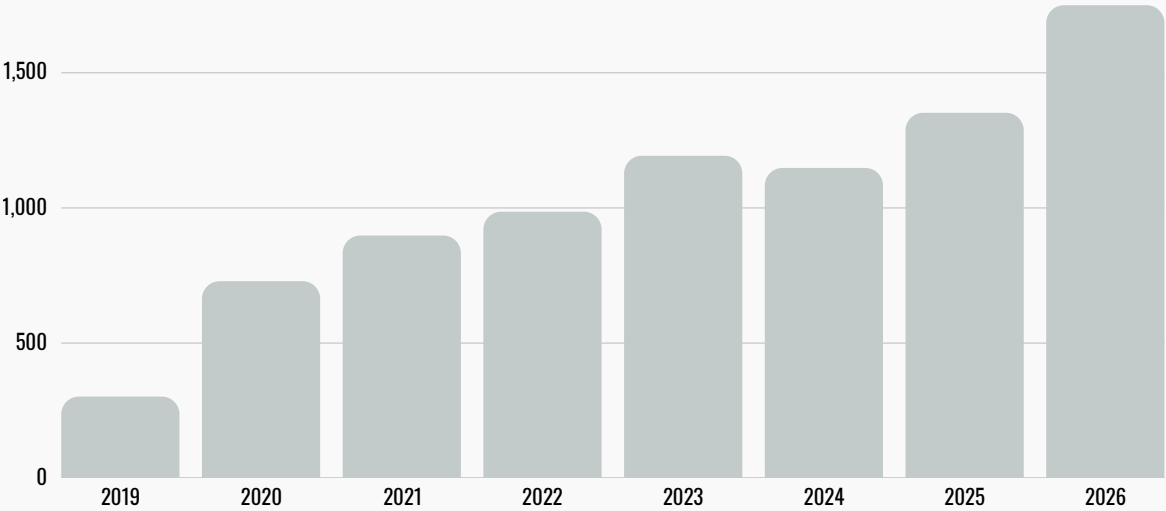
The 2026 Kentish Downs Spring Sale on the 29th September presents **104 performance-recorded** Poll Dorset rams, combining growth, carcase performance and profitability in a powerful offering for commercial prime lamb producers.

At the top end of the catalogue, **TCP reaches 174.15, PWT 22.24, CWT 8.94 and PEMD reaches an off the charts 6.04**. Tabled below is a summary of the average ASBV data for the 104 rams on offer on the 29th September, 2026. All rams are 100% grass-fed.

ASBV	KENTISH DOWNS 104 LOTS AVERAGE	PERCENTILE BAND
TCP Index	160.93	TOP 10%
Eating Quality Index	153.65	TOP 20%
Post Weaning Weight	17.61	TOP 30%
Post Weaning Eye Muscle Depth	3.92	TOP 10%
Carcase Weight	7.14	TOP 20%
Lean Meat Yield	4.09	TOP 20%
Dressing Percentage	3.50	TOP 10%

Source: SheepGenetics, 15/08/26.

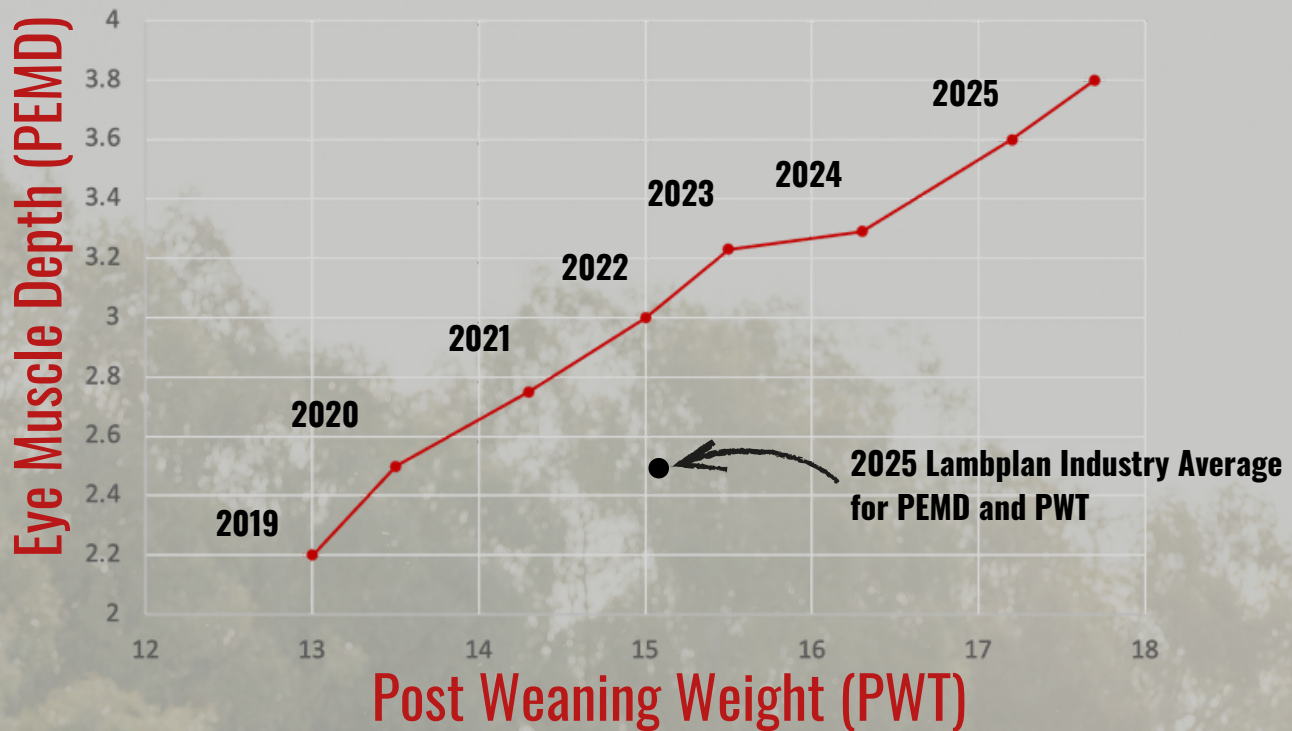
Kentish Downs Poll Dorset Stud Total Animals by Drop



Source: SheepGenetics, 15/08/26.

Year-On-Year Genetic Gain

Eye Muscle Depth vs Post Weaning Weight Kentish Downs Yearly Averages



Source: SheepGenetics, 15/08/26.

For seven consecutive years, Kentish Down Poll Dorset Stud's breeding program has achieved consistent genetic gain in both Eye Muscle Depth and Post Weaning Weight, delivering rams with faster growth rates and superior carcase yield.



Sale Catalogue Feature Lots

LOT 23 – The Complete Package

KENTISH DOWNS-251126 | Sire: KD240889

TCP 174.15 | EQ 170.62 | PWT 18.83 | CWT 7.79 | PEMD 4.34

Lot 23 leads the entire catalogue for TCP at 174.15 and also records the highest Eating Quality Index at 170.62. For producers looking for an all-round, high-performance terminal sire, **Lot 23 deserves serious consideration.**

LOT 3 – Growth Leader

KENTISH DOWNS-250494 | Sire: KD230196

PWT 22.24 | CWT 8.80 | PEMD 4.40

Lot 3 records the highest Post Weaning Weight in the catalogue at 22.24. He combines exceptional growth with an impressive 8.80 CWT, making him particularly interesting for producers focused on getting lambs to target weights quickly and producing heavier carcasses.

LOT 24 – Carcase Weight Leader

KENTISH DOWNS-251201 | Sire: KD241209

CWT 8.94 | PWT 21.00 | TCP 166.48

With the highest Carcase Weight ASBV in the catalogue at 8.94, Lot 24 offers a powerful combination of growth and carcase performance. His 21.00 PWT further strengthens the package. For producers paid on kilograms of carcase produced, this is the type of genetic combination worth examining closely.

LOT 81 – Muscle Leader

KENTISH DOWNS-251092 | Sire: KD230182

TCP 170.25 | PEMD 6.04 | CWT 6.67 | LMY 4.39

Lot 81 records the highest Eye Muscle Depth in the catalogue at 6.04 while achieving a TCP of 170.25. This is an outstanding combination for producers wanting to increase muscling without losing sight of overall commercial performance. High index. Exceptional muscle. A genuine carcase-focused option.

LOT 13 – Lean Meat Yield Leader

KENTISH DOWNS-251156 | Sire: KD230182

LMY 6.16 | PEMD 5.60 | TCP 168.14

Lot 13 leads the catalogue for Lean Meat Yield at 6.16 and backs this up with an impressive 5.60 PEMD. For producers looking to increase saleable lean meat and carcase yield, this ram presents a particularly interesting combination.

LOT 18 – High Performance & Balance

KENTISH DOWNS-251078 | Sire: PEP230321

TCP 172.91 | EQ 164.00 | PEMD 4.47 | LMY 5.74

The second-highest TCP ram in the sale, Lot 18 combines a TCP of 172.91 with excellent muscle and lean meat yield. He represents the type of balanced performance we are aiming to produce, genetics that can contribute across several economically important traits.

LOT 40 – Growth, Carcase & Index

KENTISH DOWNS-251326 | Sire: PEP230321

TCP 170.87 | EQ 166.04 | PWT 19.78 | CWT 8.06

Lot 40 combines a TCP above 170 with strong growth and an impressive 8.06 CWT. This makes him another particularly well-balanced option for commercial producers wanting to put additional growth and carcase weight into their lamb crop.

LOT 103 – Index & Muscle

KENTISH DOWNS-250332 | Sire: KD241195

TCP 171.72 | PEMD 5.86 | BWT 0.02

Lot 103 is one of the more interesting rams in the catalogue. He combines the third-highest TCP at 171.72 with an outstanding 5.86 PEMD, while recording a very low 0.02 Birth Weight ASBV. This combination makes him well worth identifying as a standout within the sale team.





2026 Spring Ram Sale Catalogue

Kentish Downs Poll Dorset Stud Spring Ram Sale 29 September 2026

LOT	VID	SIRE	EQ	TCP	BWT	WWT	PWT	CWT	PEMD	PFAT	LMY	IMF
1	251277	KD230023	149.4	157.3	0.65	14.3	21.8	8.4	2.7	0	3.4	-0.6
2	250113	F231129	155.6	162.1	0.64	15.1	21.1	8.1	3	-0.7	5	-0.5
3	250494	KD230196	142	155.4	0.68	14.4	22.2	8.8	4.4	0.8	4.8	-1.1
4	251259	KD230023	147.8	153.4	0.37	13.6	21	7.7	2.6	-0.1	3.5	-0.4
5	250408	PEP23032 1	159	166.8	0.66	12.8	18.6	8.5	4.8	1	3.9	-0.6
6	250048	H230087	162.9	168.7	0.46	12.6	19.1	7.3	3.2	-1	4.5	-0.4
7	250961	PEP23032 1	158.9	167.1	0.62	11.2	16.9	7.2	4.2	-0.3	5.2	-0.7
8	250105	H230087	166.1	167.7	0.41	12.3	18.4	7.1	3.8	-0.5	3.9	-0.1
9	250045	F230725	161.9	168.9	0.45	12.3	19.2	7.6	4.1	-0.4	4.7	-0.5
10	250932	KD240150	148.8	157.3	0.26	11.1	16.1	6.9	4.8	-0.1	4.5	-0.7
11	250548	PEP23032 1	161.8	168	0.42	9.6	13.9	6.3	5.9	0	5.2	-0.5
12	251281	KD230023	156.5	164.1	0.2	11.6	17.8	7.3	4.9	0.6	3.4	-0.6
13	251156	KD230182	149.5	165.7	0.68	12.6	19.2	8	4.5	-1.3	6.2	-1.4
14	250581	PEP23032 1	160.3	163.4	0.63	11.5	16.9	6.6	3.6	-0.8	4.4	-0.2
15	250594	PEP23032 1	146.5	152.1	0.43	10.2	14.7	6.2	3.7	0.6	2.5	-0.4

Kentish Downs Poll Dorset Stud Spring Ram Sale 29 September 2026

LOT	VID	SIRE	EQ	TCP	BWT	WWT	PWT	CWT	PEMD	PFAT	LMY	IMF
16	250487	PEP230321	166.3	170.8	0.39	12.2	17	7.9	4.8	0.2	3.6	-0.3
17	250580	PEP230321	154.8	159.1	0.53	11	15.2	6.1	3.8	-0.4	3.6	-0.3
18	251078	PEP230321	164	172.9	0.56	12.4	17.8	7.5	4.5	-0.8	5.7	-0.7
19	251057	F210051	147.2	155	0.1	9.1	14	6.1	4.5	-0.4	3.8	-0.6
20	251022	PEP230321	160.5	170	0.54	11.8	17.8	7.6	4.6	-0.1	4.6	-0.8
21	250782	KD231157	141.8	152.5	0.6	12.8	19.1	7.5	2.7	-0.7	4.8	-0.9
22	250046	F230725	152.4	160.2	0.33	11.5	17.3	6.6	3.1	-1.3	5	-0.6
23	251126	KD240889	170.6	174.2	0.61	12.1	18.8	7.8	4.3	-0.2	4.6	-0.2
24	251201	KD241209	152	164.3	0.64	14.2	21.5	8.9	3.5	0	4.5	-1
25	251261	KD241209	150.2	154.7	0.45	10.8	16.9	6.7	3.6	-0.8	3.6	-0.3
26	250761	KD231157	141.9	152.6	0.38	10.9	15.8	6.3	3.2	-1	4.3	-0.9
27	250120	F231129	143.9	149.7	0.42	13.3	21.5	8.2	2.4	1	2.4	-0.4
28	251286	KD230023	151.1	159.5	0.36	13.6	20.3	7.8	3.2	-0.6	4.8	-0.6
29	251173	KD240278	154.7	162.6	0.68	12.3	18.4	7.4	3.2	-1.1	4.8	-0.6
30	251238	KD230196	139.6	151.9	0.53	11.4	18.2	7.2	3.5	0	3.8	-1

Kentish Downs Poll Dorset Stud Spring Ram Sale 29 September 2026

LOT	VID	SIRE	EQ	TCP	BWT	WWT	PWT	CWT	PEMD	PFAT	LMY	IMF
31	251224	KD241209	151.7	165.8	0.55	13.6	20.8	8.2	3.1	-1.7	5.9	-1.2
32	251412	KD230023	140	149.9	0.39	11	16.7	6.8	4.1	0.7	3.1	-0.8
33	250389	KD240150	142.2	150.6	0.45	12.1	17.8	7	2.9	-1	4.4	-0.7
34	251381	KD241209	157.9	169.4	0.44	12.6	20.1	8.3	4.1	-1	5.7	-0.9
35	251227	KD240889	155.3	161.1	0.37	10	15.4	6.4	4	-0.3	3.4	-0.4
36	251328	KD240946	149.1	158.1	0.57	12.3	17.9	7.3	3.9	-0.2	4	-0.7
37	251249	KD241209	160.1	167.4	0.6	12.6	19.6	8.2	3.6	-1.1	4.9	-0.6
38	251415	KD240872	159	160.3	0.48	13.2	20.5	7.7	3.4	0.4	4	0
39	251288	PEP230321	152.9	166.2	0.62	12.5	18.2	7.8	3.7	-1	5	-1.1
40	251326	PEP230321	166	170.9	0.59	12.7	19.8	8.1	3.4	-0.6	4.3	-0.3
41	251130	KD230196	139.9	147.2	0.48	12	18.1	6.9	3.1	0.2	3.5	-0.6
42	251451	KD230023	148.1	155.8	0.26	11.3	17.9	7	3.5	0	3.7	-0.6
43	251350	PEP230321	158.6	161.8	0.74	12	17.1	7.3	3.4	0.1	3.3	-0.2
44	251291	PEP230321	162.5	166	0.41	11	17.1	6.8	3.9	-0.2	4	-0.2
45	251202	KD230023	142.5	150.1	0.23	10.3	16.9	6.3	3.9	0.5	3.1	-0.6

TOP 1%

TOP 5%

TOP 10%

TOP 20%

Kentish Downs Poll Dorset Stud Spring Ram Sale 29 September 2026

LOT	VID	SIRE	EQ	TCP	BWT	WWT	PWT	CWT	PEMD	PFAT	LMY	IMF
46	251226	PEP230321	152.4	159.8	0.45	11.8	16.2	6.7	3.9	0	4	-0.6
47	251446	KD230182	150.3	161.1	0.25	10.1	15.5	6.7	5.9	0.5	4.3	-0.9
48	251341	KD241209	150.8	162.4	0.35	11.4	18.3	7.5	3.4	-1.3	5.6	-1
49	251101	PEP230321	156.7	168.8	0.61	12.2	17.5	7.7	5	-0.4	5.5	-1
50	251262	PEP230321	153.4	160.2	0.46	11.6	16.7	7.1	4.7	0.7	3.4	-0.5
51	251270		151.8	151	0.53	10.9	15.8	5.9	2.1	-0.5	2.8	0.2
52	251255	KD240872	160	167.1	0.3	11.6	18.8	7.8	4.6	0.3	4.2	-0.5
53	251160	KD240278	149.7	159	0.31	11.7	17.3	7.1	4	-0.4	4.4	-0.7
54	251135	KD230182	157.8	164.8	0.41	10.7	16.3	7.2	5.4	0.1	4.1	-0.5
55	251244	KD230023	143.6	147.7	0.32	10.7	16.6	6.6	4.1	1.5	1.5	-0.3
56	251295	PEP230321	148.5	153.6	0.43	10.1	14.1	5.6	3.8	-0.1	3.3	-0.4
57	251491	KD240278	155.8	163.2	0.29	11.5	17.5	6.9	4.1	-0.6	4.9	-0.6
58	251246	H230100	154.1	161.4	0.62	13.1	20.5	8.1	3.5	0.3	3.3	-0.5
59	251311	KD241195	145.5	152.8	0.32	11.9	17.7	6.6	3.4	-0.2	3.7	-0.6
60	251467	KD240278	149.2	158.9	0.33	12.8	19.4	7.7	4.3	0.2	4.6	-0.8

Kentish Downs Poll Dorset Stud Spring Ram Sale 29 September 2026

LOT	VID	SIRE	EQ	TCP	BWT	WWT	PWT	CWT	PEMD	PFAT	LMY	IMF
61	250894	KD241195	153.4	163.2	0.18	8.7	13.6	6.4	6	-0.2	4.1	-0.8
62	251094	KD230182	155.6	165.5	0.5	11.8	18.6	7.9	4.8	0.4	4	-0.8
63	251247	KD241102	159.2	166.8	0.49	12.3	19.5	8.2	4.6	0.8	3.5	-0.6
64	251141	KD230182	154.3	165.1	0.64	13.1	20.6	8.5	4.9	0	4.9	-0.9
65	251439	KD241209	157.1	164.8	0.59	12.6	18.9	7.8	3.4	-1.1	4.6	-0.6
66	251208	KD241209	153.1	164.1	0.42	12.9	20.7	8.6	4.1	-0.3	4.8	-0.9
67	251147	KD241209	158.5	162.5	0.44	10.1	15.3	6.5	4.5	-0.8	4.7	-0.3
68	251460	KD241195	165.9	169.6	0.31	11.8	18.1	7.3	4.5	-0.5	4.3	-0.2
69	251304	KD241209	150.9	160.7	0.67	12.9	21	8.4	3.1	-0.5	4.5	-0.8
70	251287	KD230023	151.4	158.1	0.33	10.4	16.1	6.5	4.1	-0.2	3.8	-0.5
71	251125	KD240872	163.3	161.8	0.6	11.5	18.1	7.3	3.4	0.5	2.7	0.2
72	251377	KD240946	157.7	169.1	0.37	11.7	17.3	7.7	5.3	-0.4	5.1	-0.9
73	251369	KD240278	154.8	162.9	0.38	11.9	18.8	7.6	4.5	0.2	4	-0.6
74	250887	KD231325	148.5	157.5	0.35	11.2	17.3	6.9	3	-1	4.4	-0.7
75	251102	KD230023	146.8	156	0.5	11.9	18.8	8	4.9	1.4	3.1	-0.7

TOP 1%

TOP 5%

TOP 10%

TOP 20%

Kentish Downs Poll Dorset Stud Spring Ram Sale 29 September 2026

LOT	VID	SIRE	EQ	TCP	BWT	WWT	PWT	CWT	PEMD	PFAT	LMY	IMF
76	251321	KD240889	154.3	157.5	0.39	10.7	16.5	6.2	2.7	-0.6	3.4	-0.2
77	251168	KD240278	149.7	157.6	0.35	12.4	18.6	6.8	2.6	-1.6	5.1	-0.6
78	250936	KD231157	147.6	152.8	0.15	9	13.7	5.6	3.7	-0.3	3.2	-0.4
79	250521	PEP23032 1	153.8	161	0.4	10.5	15.6	6.4	4	-1	4.9	-0.6
80	251384	KD240889	152.9	156.3	0.55	12.5	17.6	6.5	2.4	-0.7	3.4	-0.2
81	251092	KD230182	162.2	170.3	0.3	9.5	14.7	6.7	6	-0.2	4.4	-0.6
82	251397	KD240946	162.3	166.3	0.57	12.4	20	8.1	3.7	0.2	3.7	-0.3
83	250589	KD230182	159.8	166.6	0.34	9.7	15.6	6.7	5.2	-0.6	4.9	-0.5
84	251404	KD230023	145.2	156	0.47	10.7	16	6.6	4	0.1	4	-0.9
85	251370	KD240278	156.4	163.6	0.18	10.4	16.7	7.1	4.8	0.1	4	-0.6
86	251100	PEP23032 1	146.1	154.4	0.77	12	16.4	6.3	2.8	-0.7	3.6	-0.6
87	251416	KD240278	151.2	155.4	0.55	11.9	17.8	6.6	3.5	-0.3	3.5	-0.3
88	250842	H230100	151.6	158.8	0.36	9.5	15.5	6.5	3.8	0	3.1	-0.5
89	251170	KD240823	143.2	156.2	0.42	12.2	18.5	7.6	3.9	-0.6	4.9	-1.1
90	251463	KD230182	147.6	161.9	0.38	10.7	17	7.3	5.2	0.1	4.7	-1.2

TOP 1%

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TOP 10%

TOP 20%

Kentish Downs Poll Dorset Stud Spring Ram Sale 29 September 2026

LOT	VID	SIRE	EQ	TCP	BWT	WWT	PWT	CWT	PEMD	PFAT	LMY	IMF
91	251354	KD230182	153.1	161.8	0.31	11.2	17.1	7	5.1	-0.3	4.9	-0.7
92	251485	KD240889	154.9	159.4	0.36	10.4	16.8	6.7	3.4	-0.3	3.1	-0.3
93	251364	KD241179	143.5	155	0.4	10.5	15.5	6.7	5.5	0.5	3.6	-0.9
94	251284	KD240889	163.2	164.1	0.23	9.4	15.2	6.3	4.3	0.4	2.6	0
95	251315	H230100	154.1	162.5	0.5	11.5	17.7	7	3.7	-0.5	4.1	-0.7
96	251306	KD240889	151.4	155.7	0.47	11.6	17.6	6.7	3.1	-0.5	3.5	-0.3
97	251348	KD240889	157.1	159.5	0.31	9.2	15	5.8	3.6	-0.2	3.4	-0.1
98	251313	KD240889	162.5	163.4	0.48	10.3	17	6.8	3.2	-0.2	3.1	0
99	251010	KD231325	155.8	160	0.41	10	15.3	6.2	3.9	-0.5	3.3	-0.3
100	251343	KD240946	148.1	157.9	0.46	12.7	18.6	7.3	2.4	-1.2	4.9	-0.8
101	251278	KD240889	161.5	161.2	0.22	9.1	15	6	3.8	0.3	2.4	0.1
102	251152	H230100	159.6	165.7	0.62	13.5	20.3	7.8	3.2	-0.9	4.8	-0.5
103	250332	KD241195	162.4	171.7	0.02	8.7	14.8	6.4	5.9	-0.6	4.5	-0.8
104	251219	KD240889	155.8	156.5	0.23	8.8	14.1	5.3	3.2	-0.5	3.1	0



Sale Information

SALE DATE AND INSPECTION TIME

Kentish Downs Poll Dorset Spring Ram Sale - Tuesday 29th September 2026. Undercover shelter is provided and air-conditioned auction room. Please note new venue details.

10.30am - Inspection

Rams may be inspected from 10.30am on the morning of the Sale, or at any other time by arrangement with the agents or vendors.

1.00pm - Kentish Downs Poll Dorset Stud Spring Ram Sale

104 Poll Dorset Rams. Auction will be live auction on-site and interfaced with AuctionsPlus.

SELLING SYSTEM

Sale of the rams will be conducted under normal auction conditions on-site. Online sale of the rams will be conducted by AuctionsPlus with live bidding (NOT Helmsman). Please check with the Selling Agents to obtain a buyers number if you are considering making a purchase. Successful purchasers are requested to give written advice to the Selling Agents regarding transport arrangements at the conclusion of the Sale.

TRAVEL, ACCOMMODATION AND DINING

Wagga Wagga offers a wide range of hotels and motels. For convenient access to the sale at Collingullie, we recommend choosing accommodation on the western side of the city.

TRANSPORT

Free delivery within 100km, unless other arrangements have been made.

No deliveries will be made whilst the auction is in process. At the conclusion of the sale, rams may be taken.

AGENTS

Agents are required to introduce their buyer prior to the sale via email.

A 3% rebate to all agents who attend with or on behalf of existing Kentish Downs clients, and settle within 7 days.

A 5% rebate to all agents who attend with or on behalf of new clients and settle within 7 days.

RIGHTS

Kentish Downs Poll Dorset Stud retains 100% semen marketing rights of any ram purchased at this sale. For any studs wishing to purchase a stud ram, the base price will begin at \$5,000. This needs to be disclosed to a selling agent prior to the Auction.

WARRANTY

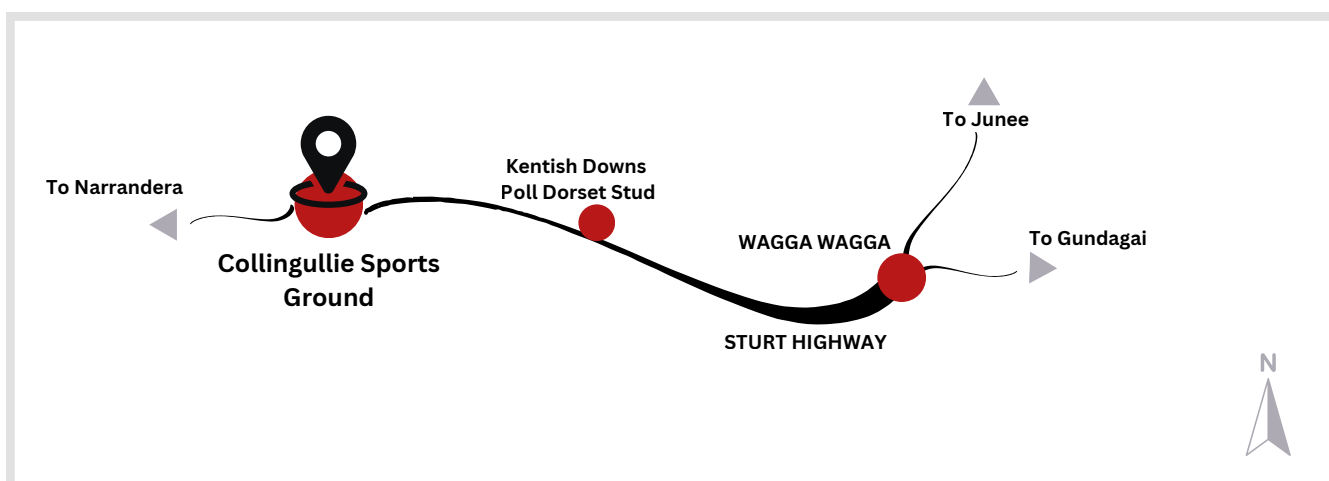
All rams are guaranteed for structure and soundness. The guarantee does not cover bad management; a vet certificate is required before a replacement ram is provided.

HOW TO GET TO THE SALE

Collingullie Sports Ground

10 Kennedy St, Collingullie NSW 2650

From Wagga Wagga take the Sturt Highway and head west toward Narrandera. Collingullie is approximately 24 kilometres west of Wagga Wagga. When you reach Collingullie turn left onto Macdonnell St and drive straight to the Collingullie Sports Ground.



ONLINE BIDDING

Bidding and extra sale information including videos are available online through AuctionsPlus.

Scan the QR Codes to find out more.



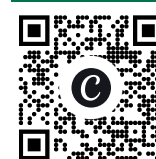
KENTISH DOWNS
SALE ON
AUCTIONSPLUS



KENTISH DOWNS
WEBSITE



KENTISH DOWNS SALE
CATALOGUE ON
SHEEP GENETICS



KENTISH DOWNS SEMEN
CATALOGUE ON SHEEP
GENETICS

FOR BUYERS UNABLE TO ATTEND ON THE DAY

All rams will be videoed and available on AuctionsPlus. If you are unable to attend the sale, please get in touch with Nutrien agents listed at the front of the catalogue or Craig Wilson. We are more than happy to assist with any remote purchases or provide additional information.

CATERING

Join us for a complimentary morning tea and lunch, with lunch served from midday.

ACCESSIBILITY

The sale venue and facilities are wheelchair accessible.

Using and Understanding Indexes and ASBV's

ASBVs are a tool to better predict an animals genetic merit for particular traits. They are generated from on farm performance data, pedigree information and genomic information.

Our commitment to rigorous performance recording has earned **Kentish Downs a 5-Star Sheep Genetics Data Quality rating**, giving buyers confidence that our ASBVs are underpinned by high-quality data and provide the best possible prediction of genetic performance.

TCP - "*The money making index*". TCP is represented in economic terms with a unit increase in the index reflecting an additional dollar per ewe joined per year. The index focuses on increasing weight and muscle while reducing carcase fat.

EQ - The EQ index targets improvement of terminal sire performance in prime lamb production systems. EQ balances large improvements in eating quality with modest increases in lean meat yield.

BWT - A measure of the genetic difference between animals' live weight at birth. Rams with more negative BWT produce lambs that are lighter at birth. Industry average sits at 0.4.

WWT - A measure of genetic value for growth. A higher WWT ram will produce faster growing progeny during the first 100 days. A higher early growth rate will benefit those producers who market their lambs at weaning. A high WWT is highly correlated to PWT.

PWT - A measure of genetic value for growth. A higher PWT ram will produce faster growing progeny over 225 days. A higher post weaning weight will benefit those producers who sell as trade or keep their lambs for longer to target the export market.

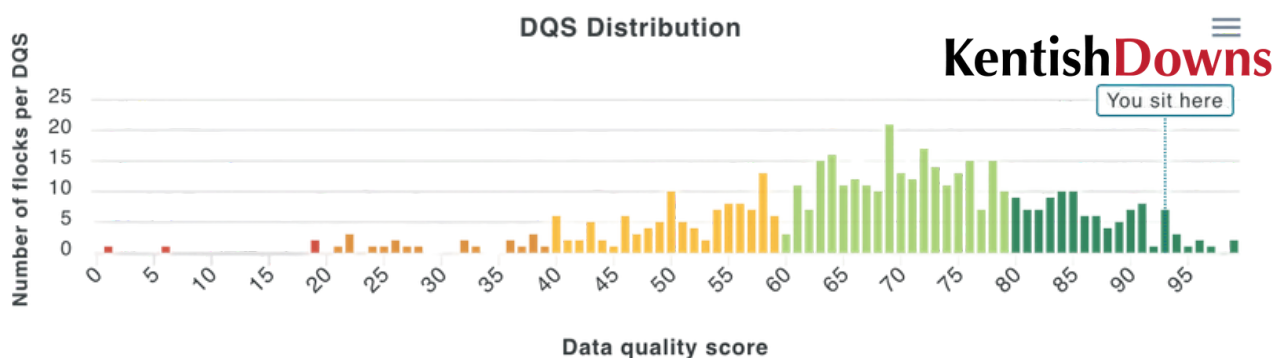
PEMD - A measure of the value of the animals genes for muscling. A higher PEMD ram will have more muscle in the high value loin area and hind quarter. A high PEMD contributes to a better overall carcase shape.

PFAT - A measure of the value of the animals genes for fat. The more negative the value for PFAT, the leaner the progeny will be.

IMF - A measure of the chemical fat percentage in the loin muscle of a lamb and is often referred to as marbling. Rams with more positive IMF produce progeny with more intramuscular fat.

LMY - A measure of the genetic difference between animals for the amount of lean meat yield derived from the carcase and is expressed as a percentage. A higher LMY ram will produce lambs that have a higher lean meat yield percentage at slaughter.

CWT - A measure of the genetic difference between animals in carcase weight.



Industry Percentile Bands

Report: Percentile Bands
Analysis: TERMINAL
Analysis date: 15/08/2026
Drop Year: 2025



Band	EQ	TCP	BWT	PWT	PEMD	PFAT	LMY	IMF	SHEARF5	DRESS	LE	CCFAT	CEMD	WWT	CWT
1	168.25	170.71	-0.49	22.16	4.86	1.57	5.46	0.5	-3.25	4.07	3.58	0.71	4.76	14.27	8.55
5	162.15	164.57	-0.27	20.24	4.1	0.99	4.77	0.2	-1.58	3.65	2.77	0.23	3.95	13.01	7.72
10	158.47	161.29	-0.06	19.23	3.72	0.71	4.42	0.08	-0.84	3.43	2.28	-0.02	3.57	12.36	7.3
20	153.37	156.94	0.11	18.06	3.27	0.4	4.02	-0.07	0	3.16	1.65	-0.3	3.11	11.64	6.79
30	149.09	153.25	0.2	17.22	2.93	0.19	3.74	-0.17	0.61	2.95	1.24	-0.49	2.78	11.12	6.41
40	145.07	149.7	0.26	16.45	2.64	0.02	3.49	-0.27	1.13	2.76	0.89	-0.64	2.5	10.66	6.06
50	141.07	146.32	0.31	15.67	2.35	-0.14	3.25	-0.35	1.65	2.58	0.58	-0.79	2.24	10.19	5.71
60	137.13	142.9	0.36	14.77	2.06	-0.29	3	-0.44	2.2	2.4	0.28	-0.95	1.99	9.66	5.29
70	133.15	139.11	0.41	13.65	1.75	-0.45	2.72	-0.54	2.82	2.2	-0.04	-1.12	1.71	8.99	4.75
80	128.67	134.74	0.47	12.25	1.39	-0.64	2.38	-0.66	3.6	1.95	-0.4	-1.31	1.36	8.07	4.07
90	122.96	128.7	0.54	10.55	0.93	-0.89	1.87	-0.82	4.77	1.59	-0.9	-1.57	0.87	6.81	3.21

TOP 1%

TOP 5%

TOP 10%

TOP 20%

TOP 50%

Kentish Downs Percentile Bands

2025 Drop Kentish Downs Sire Average Indexes

TCP	BWT	WWT	PWT	PEMD	PFAT	IMF	LMY	CWT	EQ
167.5	0.4	12.5	19.3	4.4	-0.2	-0.6	4.6	7.9	151.6

2026 Spring Ram Sale (104 Lots) Average Indexes

TCP	BWT	WWT	PWT	PEMD	PFAT	IMF	LMY	CWT	EQ
160.93	0.44	11.5	17.7	3.92	-0.25	-0.55	4.09	7.1	153.65

TOP 1%

TOP 5%

TOP 10%

TOP 20%

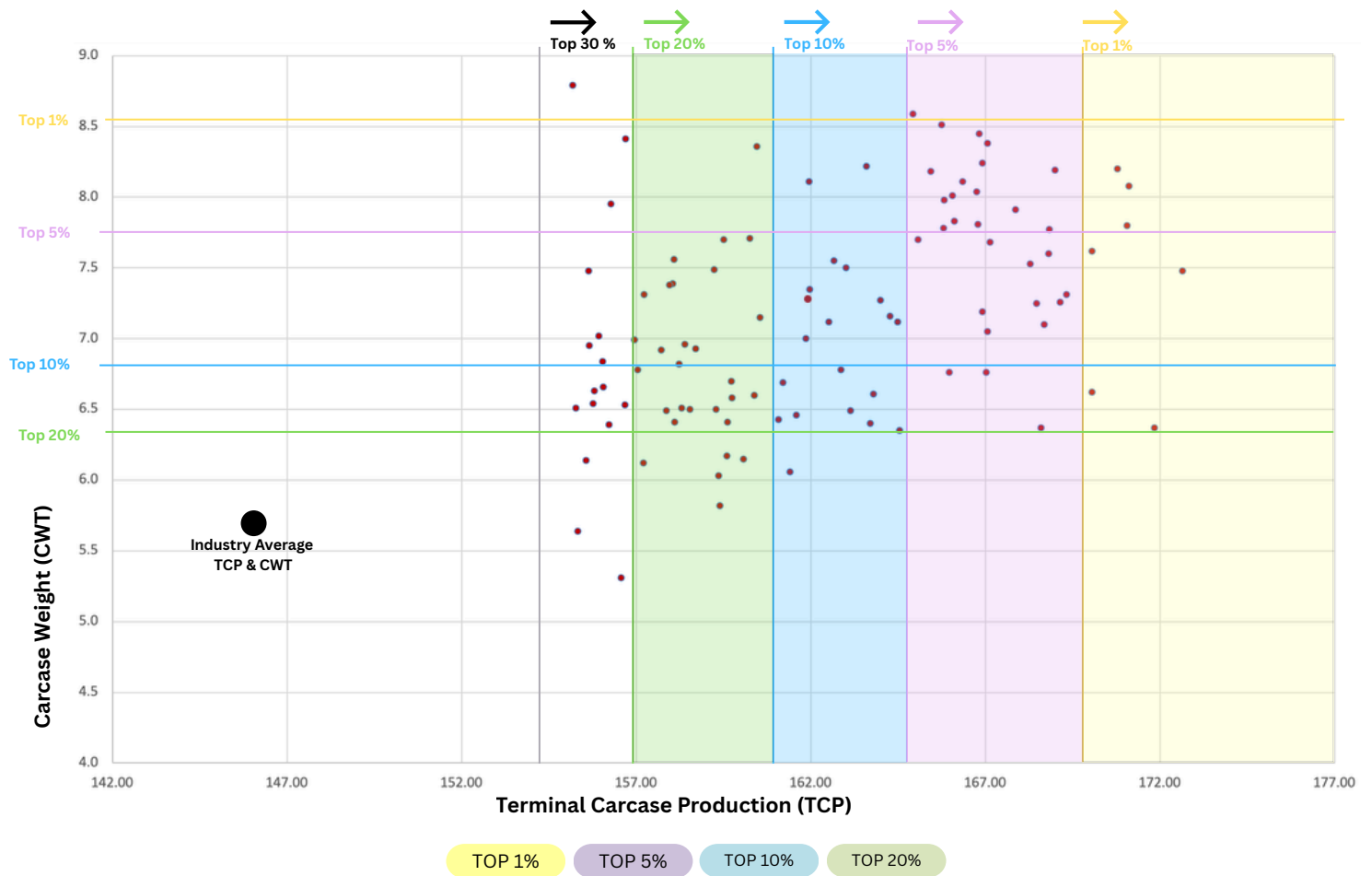
Source: SheepGenetics, 15/08/26.

“In economic terms, the Terminal Carcase Production (TCP) index provides a direct measure of profitability – with each unit increase in the index representing an additional dollar in returns per ewe joined per year,”
Australian Poll Dorset Association.

Carcase Weight vs Terminal Carcase Production

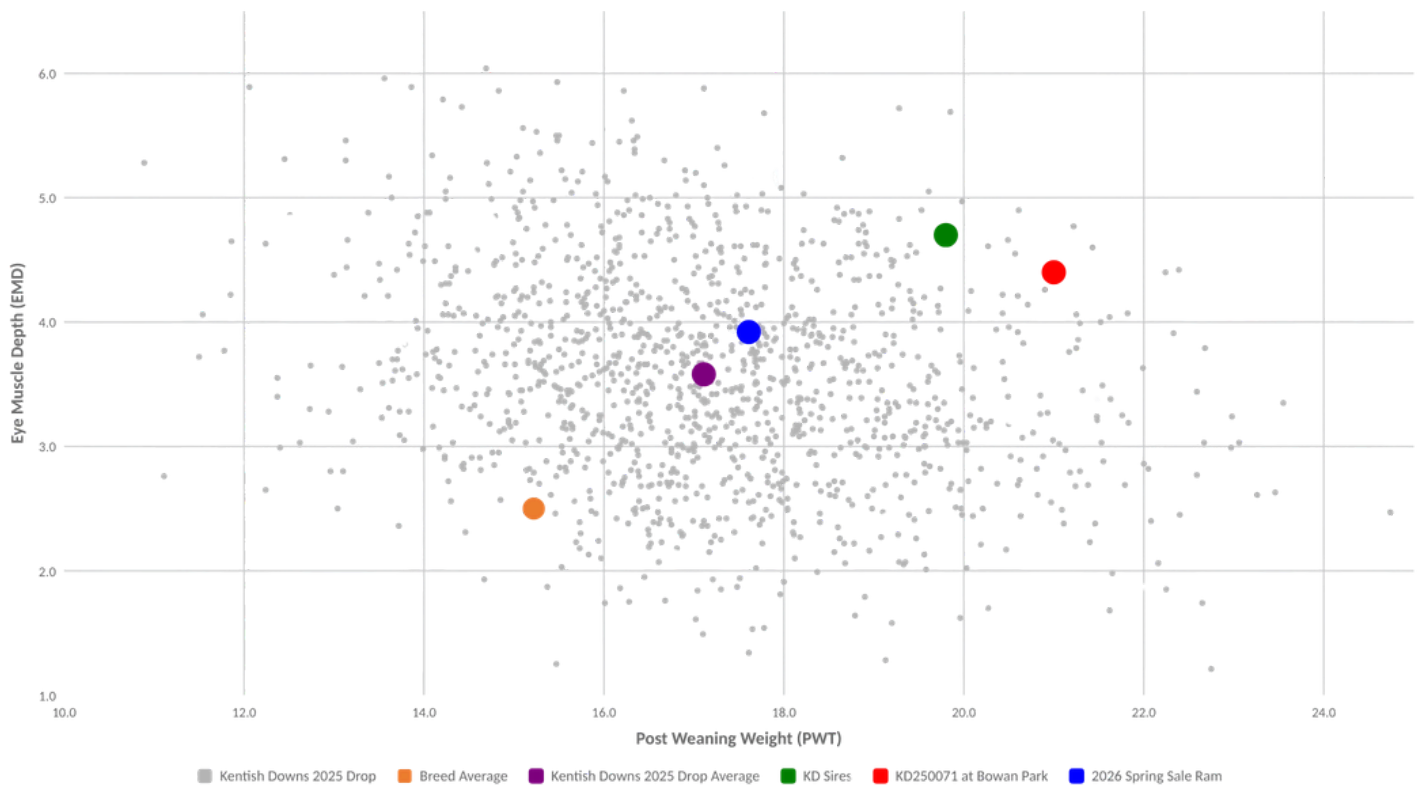
104 Lots

Where Data Delivers Profit.



Across 104 lots, Kentish Downs Spring Sale Rams average a TCP of 160.93, positioning this sale group firmly within the Top 10% of the industry.

Kentish Downs Position for Post-Weaning Weight and Eye Muscle Depth

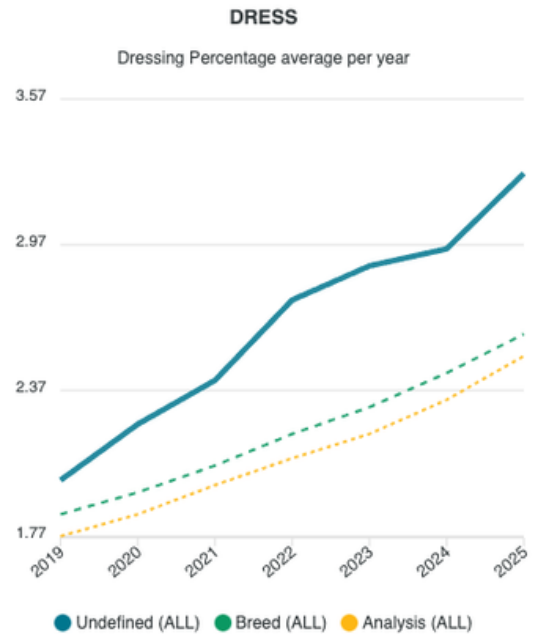
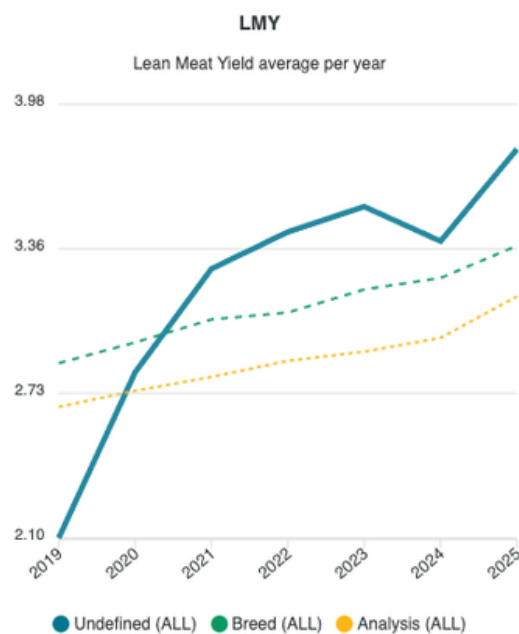
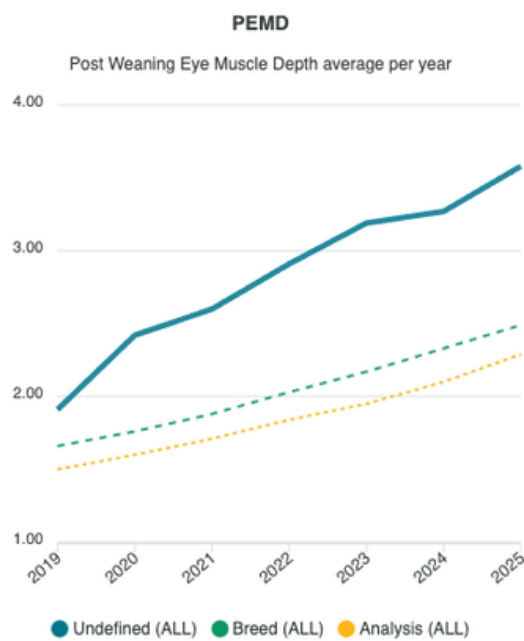
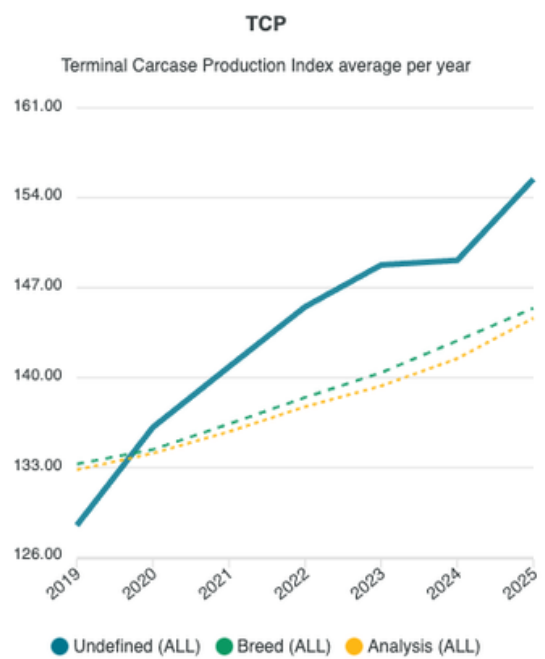


The graph above demonstrates the strong genetic progress being achieved within the Kentish Downs Poll Dorset breeding program for both Post Weaning Weight (PWT) and Eye Muscle Depth (EMD). The **Kentish Downs 2025 drop average** sits well above the breed average for both traits, indicating that these lambs are genetically positioned to produce greater growth and increased muscling.

The **Kentish Downs sires** are located further toward the upper-right section of the graph, reflecting their combination of high growth and superior eye muscle depth. The highlighted 2026 Spring Sale rams also performs above both the breed and Kentish Downs drop averages, demonstrating a desirable balance of growth and carcase attributes.

KD250071's result at Bowan Park Progeny Research Trial provides further evidence of this performance, recording particularly high PWT while maintaining strong EMD. Overall, the graph shows that Kentish Downs is successfully breeding sheep that combine faster growth with improved muscling. Traits that can contribute to heavier, better-yielding and potentially more profitable lambs.

Kentish Downs Poll Dorset Stud Genetic Trends 2019 - 2025



Located on the banks of the Murrumbidgee River near Wagga Wagga, NSW,
Kentish Downs Poll Dorset Stud is proudly family-owned, where dedication, innovation,
and care for the land come together.



www.kentishdowns.com

