



COLLINSVILLE

2026 ON PROPERTY RAM SALE



LUSTRE 565 AUSTRALIAN SUPREME MERINO 2025
SONS AVAILABLE IN THE SALE

Tuesday
22nd September
Collinsville
Sales Complex
Hallett SA

500 Merino & Poll Merino Rams

INSPECTION FROM 10.00AM

SALE STARTS 1.00PM



EAST BUNGAREE
GENETICS AVAILABLE
THROUGHOUT
THE SALE

EST 1889

COLLINSVILLE

GST

Collinsville rams are sold exclusive of GST. Buyers must add 10% to the knockdown price of each ram purchased.

ON PROPERTY RAM SALE



COLLINSVILLE SALES COMPLEX
191 Popperinghi Road, Hallet SA 5419

Tuesday 22nd September 2026
500 Merino and Poll Merino Rams
Inspection from 10.00am
Sale starts at 1.00pm

2% rebate to outside agents giving notice in writing
24 hours before the sale
Light lunch available
Airstrip: Jamestown Airport
Please contact Collinsville for transport: Approximately 26kms



OUR OBJECTIVE:

Collinsville's unwavering focus is to breed profitable Australian Merino sheep.

Our sheep are genuinely large framed with excellent growth and fertility rates and carcass attributes. They produce a heavy cutting, white soft handling fleece while exhibiting excellent conformation and constitution. This is achieved by perfecting the balance of experienced visual classing and objective measurement combined with DNA testing.



SIRE LIST

		SIRE
POLL	CV LUSTRE 230565 ET Retained in Stud * 2025 NATIONAL SUPREME RAM *	PP CV Lustre 200033 SOLD \$88,000 to LACH RIVER & WESTRAY
POLL	CV CRUDEN 221227 Retained in Stud * 2024 NATIONAL SUPREME RAM *	PP CV Cruden 190365 ET Retained in Stud
POLL	CV EMPEROR 200395 SOLD \$115,000 to KOLINDALE	PP CV Emperor 170351 Retained in Stud
POLL	CV MASTERBUILT 235422 ET Retained in Stud	PP CV Masterbuilt 200009 ET Retained in Stud
POLL	CV IMPERIAL 225734 ET Retained in Stud	PH CV Imperial 170521 Sold Half Share to WESTRAY
POLL	CV IMPERIAL 210328 ET SOLD \$32,000 to OLINDA	PP CV Imperial 170521 Sold Half Share to WESTRAY
POLL	CV IMPERIAL 220023 ET Retained in Stud	PP CV Imperial 180615 SOLD \$62,000 to OLINDA
POLL	CV MP 235438 ET Retained in Stud	PH Moorundie Poll 061 Purchased Semen
HORN	CV QUINTON 220009 ET Retained in Stud	EAST BUNGAREE Buddy 23
HORN	CV DUKE 230090 Retained in Stud	CV Duke 210348 SOLD \$48,000 to KOLINDALE
HORN	CV PROMOTER 225703 ET Retained in Stud	Promoter 140050 'Trojan'



- Rams May/June 2025 Drop
- Lots 1-30 Regulation March shorn and tested 2026
- All other Lots May 2026 machine shorn by YP Shearing
- All other Lots micron tested by Laserscan May 2026
- Fleeces weighed in May 2026 by Laserscan
- Muscle & Fat testing by Laserscan
- Current Body Weight at sale

Terminology of Figures:

- FD (micron): The average fibre diameter of the tested sample expressed in microns.
- SD: Standard Deviation: Is the statistical distribution or probability in microns that represents approx. 70% of the fibres either side of the ave. fibre diameter measured within the sample.
- CV: Co-efficient of variation of diameter. Is SD as a % of the micron.
- CF: Comfort factor: Is the % of fibres equal to or less than 30um.
- EMD: Eye muscle depth in mm.
- FAT: Fat depth in mm.
- GFW%: Greasy fleece weight % as compared to rest of classed in sale rams.

DISCLAIMER

The vendors warrant that the information provided in this brochure with respect to age and the shearing times is correct. Whilst all care is taken with respect to other information contained in this brochure and with respect to information provided and representations made, the vendors accept no responsibility whatsoever with respect to such information and representations (including, but without being limited to, information and representations concerning the expected wool microns, wool weights, wool yields and repeatability of tests) and the purchaser shall have no cause of action against the vendors with respect to such information or representations should such information or representation prove to be incorrect or misleading.



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Lot **Stud** **Tag No.** **Sire**
 1 CV 250008 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
19.5	2.7	14.0	99.7	130	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 2 CV 250063 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
19.7	2.7	13.5	99.5	132	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 3 CV 250331 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
21.1	3.1	14.6	99.6	118	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 4 CV 250637 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
18.8	2.8	14.8	99.9	112	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 5 CV 251137 Imperial 734

MIC	SD	CV	CF%	GFW%	DNA
20.9	3.4	16.0	99.3	115	PH

..... \$

Lot **Stud** **Tag No.** **Sire**
 6 CV 250209 Quinton 9

MIC	SD	CV	CF%	GFW%	DNA
19.7	2.9	14.6	99.9	107	PH

..... \$

Lot **Stud** **Tag No.** **Sire**
 7 CV 250369 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
18.8	3.0	15.7	99.9	120	PH

..... \$

Lot **Stud** **Tag No.** **Sire**
 8 CV 250073 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
20.9	2.6	12.4	99.5	123	PH

..... \$

COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 9 CV 250074 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
21.9	3.0	13.1	99.1	128	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 10 CV 250099 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
21.4	3.5	16.4	99.1	131	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 11 CV 250678 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
21.4	3.3	15.3	99.5	116	

..... \$

Lot **Stud** **Tag No.** **Sire**
 12 CV 250313 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
22.4	3.2	14.5	98.6	129	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 13 CV 251063 Promoter 703

MIC	SD	CV	CF%	GFW%	DNA
20.9	3.1	14.7	99.8	125	HH

..... \$

Lot **Stud** **Tag No.** **Sire**
 14 CV 250400 Duke 90

MIC	SD	CV	CF%	GFW%	DNA
20.9	3.0	14.5	99.4	120	HH

..... \$

Lot **Stud** **Tag No.** **Sire**
 15 CV 250195 Quinton 9

MIC	SD	CV	CF%	GFW%	DNA
19.9	2.5	12.5	99.7	116	HH

..... \$

Lot **Stud** **Tag No.** **Sire**
 16 CV 250199 Quinton 9

MIC	SD	CV	CF%	GFW%	DNA
20.2	3.1	15.1	99.5	116	HH

..... \$



COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 17 CV 250081 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
21.4	3.5	16.4	99.1	120	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 18 CV 251103 Imperial 734

MIC	SD	CV	CF%	GFW%	DNA
20	2.6	12.9	99.7	122	PH

..... \$

Lot **Stud** **Tag No.** **Sire**
 19 CV 251108 Imperial 734

MIC	SD	CV	CF%	GFW%	DNA
19.4	3.0	15.5	99.7	113	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 20 CV 250343 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
19.2	2.9	15.2	99.7	119	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 21 CV 250950 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
22.2	2.9	13.1	99.6	120	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 22 CV 250128 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
20.9	2.9	13.7	99.5	132	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 23 CV 250372 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
19.1	2.6	13.9	99.9	110	PH

..... \$

Lot **Stud** **Tag No.** **Sire**
 24 CV 250488 Cruden

MIC	SD	CV	CF%	GFW%	DNA
20.3	3.3	16.1	99.7	120	PP

..... \$



COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 25 CV 250067 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
21.3	3.0	14.1	99.2	122	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 26 CV 250418 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.8	3.0	14.3	99.5	110	

..... \$

Lot **Stud** **Tag No.** **Sire**
 27 CV 250383 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
20.9	2.7	13.0	99.7	125	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 28 CV 250103 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
21.1	2.6	12.4	99.6	120	PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 29 CV 251071 Imperial 734

MIC	SD	CV	CF%	GFW%	DNA
19.5	2.7	14.0	99.8	113	PH

..... \$

Lot **Stud** **Tag No.** **Sire**
 30 CV 240910 Imperial 615-23

MIC	SD	CV	CF%	GFW%	DNA
20.9	2.9	13.9	99.6		PP

..... \$

Lot **Stud** **Tag No.** **Sire**
 31 CV 250342 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
19.8	3.1	15.7	99.3	115	

..... \$

Lot **Stud** **Tag No.** **Sire**
 32 CV 251082 Lustre 33-80

MIC	SD	CV	CF%	GFW%	DNA
19.4	3	15.5	99.4	106	

..... \$

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Lot **Stud** **Tag No.** **Sire**
 33 CV 257620 Regal

MIC	SD	CV	CF%	GFW%	DNA
19.6	3.3	16.8	99.2	108	

..... \$

Lot **Stud** **Tag No.** **Sire**
 34 CV 250431 Cruden

MIC	SD	CV	CF%	GFW%	DNA
18.9	2.5	13.2	100	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 35 CV 250247 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
20.5	3.5	16.3	98.8	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
 36 CV 250085 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
19.7	2.7	13.7	99.8	137	

..... \$

Lot **Stud** **Tag No.** **Sire**
 37 CV 251702 Regal

MIC	SD	CV	CF%	GFW%	DNA
20.2	3.5	17.3	99.3	103	

..... \$

Lot **Stud** **Tag No.** **Sire**
 38 CV 253747 Royal

MIC	SD	CV	CF%	GFW%	DNA
19.7	3.7	18.8	99	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
 39 CV 251142 Lustre 33-80

MIC	SD	CV	CF%	GFW%	DNA
19.8	3.4	17.2	99.4	106	

..... \$

Lot **Stud** **Tag No.** **Sire**
 40 CV 250483 Cruden

MIC	SD	CV	CF%	GFW%	DNA
19.1	3.6	18.8	99	140	

..... \$

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Lot **Stud** **Tag No.** **Sire**
 41 CV 250894 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
18.2	3	16.5	99.8	111	

..... \$

Lot **Stud** **Tag No.** **Sire**
 42 CV 250716 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.3	3.5	17.2	99.4	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
 43 CV 250157 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
18.2	3.1	17	99.1	110	

..... \$

Lot **Stud** **Tag No.** **Sire**
 44 CV 251085 Lustre 33-80

MIC	SD	CV	CF%	GFW%	DNA
19.8	3.4	17.2	99.4	106	

..... \$

Lot **Stud** **Tag No.** **Sire**
 45 CV 250248 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.6	17.5	98.8	146	

..... \$

Lot **Stud** **Tag No.** **Sire**
 46 CV 250006 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
18.4	2.7	14.7	99.5	121	

..... \$

Lot **Stud** **Tag No.** **Sire**
 47 CV 250996 MP 61-38

MIC	SD	CV	CF%	GFW%	DNA
21	3.7	17.6	98.1	114	

..... \$

Lot **Stud** **Tag No.** **Sire**
 48 CV 250223 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
21.3	3.1	14.6	98.7	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
 49 CV 257619 Regal

MIC	SD	CV	CF%	GFW%	DNA
19.5	3.6	18.5	99.2	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
 50 CV 250213 Quinton 9

MIC	SD	CV	CF%	GFW%	DNA
21.1	3.3	15.6	99.1	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
 51 CV 250004 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
19.3	3.1	16.1	99.6	106	

..... \$

Lot **Stud** **Tag No.** **Sire**
 52 CV 250324 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
19.3	3.1	16.1	99.3	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 53 CV 250671 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.9	3.3	15.8	99	112	

..... \$

Lot **Stud** **Tag No.** **Sire**
 54 CV 250311 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
19.8	3.1	15.7	99.7	111	

..... \$

Lot **Stud** **Tag No.** **Sire**
 55 CV 250465 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
20	3.5	17.5	99.1	111	

..... \$

Lot **Stud** **Tag No.** **Sire**
 56 CV 250924 MP 61-38

MIC	SD	CV	CF%	GFW%	DNA
19	3.6	18.9	99.3	116	

..... \$

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Lot **Stud** **Tag No.** **Sire**
 57 CV 250055 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
18.9	3	15.9	99.6	137	

..... \$

Lot **Stud** **Tag No.** **Sire**
 58 CV 250437 Cruden

MIC	SD	CV	CF%	GFW%	DNA
20.1	3.3	16.4	99.2	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
 59 CV 250918 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
19.8	3.6	18.2	99.2	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
 60 CV 250458 Cruden

MIC	SD	CV	CF%	GFW%	DNA
20.8	3.8	18.3	98.2	119	

..... \$

Lot **Stud** **Tag No.** **Sire**
 61 CV 250986 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
18.7	3.7	19.8	99.6	104	

..... \$

Lot **Stud** **Tag No.** **Sire**
 62 CV 250646 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
19.9	3.6	18.1	99.3	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
 63 CV 251153 Lustre 33-80

MIC	SD	CV	CF%	GFW%	DNA
20	3.6	18	99	114	

..... \$

Lot **Stud** **Tag No.** **Sire**
 64 CV 250661 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.3	2.9	14.3	99.5	129	

..... \$

Lot **Stud** **Tag No.** **Sire**
 65 CV 250079 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
18.8	3.7	19.7	99	131	

..... \$

Lot **Stud** **Tag No.** **Sire**
 66 CV 250001 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
18.3	3	16.4	99.4	123	

..... \$

Lot **Stud** **Tag No.** **Sire**
 67 CV 250619 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
18.7	2.9	15.5	99.2	100	

..... \$

Lot **Stud** **Tag No.** **Sire**
 68 CV 254285 Emperor

MIC	SD	CV	CF%	GFW%	DNA
20	3.8	19	98.2	120	

..... \$

Lot **Stud** **Tag No.** **Sire**
 69 CV 250421 Cruden

MIC	SD	CV	CF%	GFW%	DNA
20.5	3.1	15.1	99.7	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 70 CV 250607 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.4	3.3	16.2	99	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 71 CV 250323 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
19.5	3.1	15.9	99.6	121	

..... \$

Lot **Stud** **Tag No.** **Sire**
 72 CV 254641 Imperial

MIC	SD	CV	CF%	GFW%	DNA
19.2	2.9	15.1	99.5	110	

..... \$

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Lot **Stud** **Tag No.** **Sire**
 73 CV 250403 Imperial 734

MIC	SD	CV	CF%	GFW%	DNA
19.5	3.2	16.4	99.8	111	

..... \$

Lot **Stud** **Tag No.** **Sire**
 74 CV 250244 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
20.5	3.4	16.6	99	150	

..... \$

Lot **Stud** **Tag No.** **Sire**
 75 CV 250010 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
19.2	3.2	16.7	99	136	

..... \$

Lot **Stud** **Tag No.** **Sire**
 76 CV 251002 Emperor 5144

MIC	SD	CV	CF%	GFW%	DNA
18.6	3.5	18.8	99	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 77 CV 250606 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
19.5	3.5	17.9	99.5	132	

..... \$

Lot **Stud** **Tag No.** **Sire**
 78 CV 250017 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
20.3	3.5	17.2	99	114	

..... \$

Lot **Stud** **Tag No.** **Sire**
 79 CV 251110 Imperial 734

MIC	SD	CV	CF%	GFW%	DNA
18.7	2.9	15.5	99.6	129	

..... \$

Lot **Stud** **Tag No.** **Sire**
 80 CV 253786 Royal

MIC	SD	CV	CF%	GFW%	DNA
20.2	3.1	15.3	99.2	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 81 CV 250388 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
19.5	3.3	16.9	99.2	123	

..... \$

Lot **Stud** **Tag No.** **Sire**
 82 CV 257624 Regal

MIC	SD	CV	CF%	GFW%	DNA
19.6	3.3	16.8	99.2	108	

..... \$

Lot **Stud** **Tag No.** **Sire**
 83 CV 250936 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
18.1	3.2	18	99.6	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
 84 CV 250351 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
18.3	3.6	19.7	99.8	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
 85 CV 250674 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.7	3.3	15.9	99.1	116	

..... \$

Lot **Stud** **Tag No.** **Sire**
 86 CV 250726 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.7	2.7	12.4	99.7	123	

..... \$

Lot **Stud** **Tag No.** **Sire**
 87 CV 250467 Cruden

MIC	SD	CV	CF%	GFW%	DNA
18.8	3	16	99.3	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
 88 CV 250041 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
18.7	2.9	15.5	99.4	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
89 CV 250956 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
19.6	3.5	17.9	99.1	107	

..... \$

Lot **Stud** **Tag No.** **Sire**
90 CV 250677 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
19.7	3.1	15.7	99	141	

..... \$

Lot **Stud** **Tag No.** **Sire**
91 CV 250328 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
19.5	3.1	15.9	99.6	121	

..... \$

Lot **Stud** **Tag No.** **Sire**
92 CV 250348 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.6	17.5	98.5	129	

..... \$

Lot **Stud** **Tag No.** **Sire**
93 CV 254749 Imperial

MIC	SD	CV	CF%	GFW%	DNA
20.9	3.7	17.5	98.5	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
94 CV 250487 Cruden

MIC	SD	CV	CF%	GFW%	DNA
20.7	3.5	16.9	99	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
95 CV 250649 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
19.8	3.7	18.7	99.4	112	

..... \$

Lot **Stud** **Tag No.** **Sire**
96 CV 250452 Cruden

MIC	SD	CV	CF%	GFW%	DNA
20	3.1	15.5	99.8	105	

..... \$



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Lot **Stud** **Tag No.** **Sire**
 97 CV 250633 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.5	3.2	15.6	99.7	118	

..... \$

Lot **Stud** **Tag No.** **Sire**
 98 CV 250648 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.3	3.1	15.3	99.5	108	

..... \$

Lot **Stud** **Tag No.** **Sire**
 99 CV 250279 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
20.4	3.4	16.7	99.3	121	

..... \$

Lot **Stud** **Tag No.** **Sire**
 100 CV 250960 MP 61-38

MIC	SD	CV	CF%	GFW%	DNA
19.8	3.5	17.7	99	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
 101 CV 250672 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.7	3.3	15.9	99.1	116	

..... \$

Lot **Stud** **Tag No.** **Sire**
 102 CV 251095 Lustre 33-80

MIC	SD	CV	CF%	GFW%	DNA
21.1	3.4	16.1	99.1	111	

..... \$

Lot **Stud** **Tag No.** **Sire**
 103 CV 250430 Cruden

MIC	SD	CV	CF%	GFW%	DNA
20.1	3.3	16.4	99.2	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
 104 CV 254396 Emperor

MIC	SD	CV	CF%	GFW%	DNA
18.1	2.7	14.9	99.7	106	

..... \$



COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 105 CV 250624 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
19.3	3.1	16.1	99.3	103	

..... \$

Lot **Stud** **Tag No.** **Sire**
 106 CV 250468 Cruden

MIC	SD	CV	CF%	GFW%	DNA
18.9	3.1	16.4	99.4	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
 107 CV 250634 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
19.5	3	15.4	99.7	106	

..... \$

Lot **Stud** **Tag No.** **Sire**
 108 CV 250371 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
19.4	3.1	16	99.5	99	

..... \$

Lot **Stud** **Tag No.** **Sire**
 109 CV 250148 Emperor 395

MIC	SD	CV	CF%	GFW%	DNA
18	3.2	18.2	99.9	120	

..... \$

Lot **Stud** **Tag No.** **Sire**
 110 CV 250611 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.4	3.3	16.2	99	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 111 CV 250602 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.9	3.4	16.3	98.7	119	

..... \$

Lot **Stud** **Tag No.** **Sire**
 112 CV 250043 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
18.4	2.9	15.8	99.6	106	

..... \$

Lot 113 **Stud** CV **Tag No.** 250494 **Sire** Cruden

MIC	SD	CV	CF%	GFW%	DNA
20	3.1	15.5	99.5	101	

..... \$

Lot 114 **Stud** CV **Tag No.** 250484 **Sire** Cruden

MIC	SD	CV	CF%	GFW%	DNA
21	3.5	16.7	98.8	124	

..... \$

Lot 115 **Stud** EB **Tag No.** 251251 **Sire** Regal

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.2	15.5	99.2	105	

..... \$

Lot 116 **Stud** EB **Tag No.** 253170 **Sire** Otto

MIC	SD	CV	CF%	GFW%	DNA
20.6	3	14.6	99	103	

..... \$

Lot 117 **Stud** EB **Tag No.** 253042 **Sire** Otto

MIC	SD	CV	CF%	GFW%	DNA
19.7	3.6	18.3	99.1	108	

..... \$

Lot 118 **Stud** EB **Tag No.** 251291 **Sire** Ollie

MIC	SD	CV	CF%	GFW%	DNA
21.1	3.3	15.6	98.6	109	

..... \$

Lot 119 **Stud** EB **Tag No.** 251300 **Sire** Ollie

MIC	SD	CV	CF%	GFW%	DNA
20.3	4	19.7	98.1	104	

..... \$

Lot 120 **Stud** EB **Tag No.** 251455 **Sire** Regal

MIC	SD	CV	CF%	GFW%	DNA
19.5	3.1	15.9	99.3	99	

..... \$



COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
121 EB 253021 Otto

MIC	SD	CV	CF%	GFW%	DNA
18.4	4.1	22.3	99.3	96	

..... \$

Lot **Stud** **Tag No.** **Sire**
122 EB 251199 Regal

MIC	SD	CV	CF%	GFW%	DNA
18.3	3.5	19.1	99	114	

..... \$

Lot **Stud** **Tag No.** **Sire**
123 EB 251260 Ollie

MIC	SD	CV	CF%	GFW%	DNA
19.9	3.6	18.1	99.4	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
124 EB 251175 Otto

MIC	SD	CV	CF%	GFW%	DNA
19.6	3.2	16.3	99.4	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
125 EB 251219 Regal

MIC	SD	CV	CF%	GFW%	DNA
19.9	3.4	17.1	99	113	

..... \$

Lot **Stud** **Tag No.** **Sire**
126 EB 252068 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.9	4.1	20.6	98.5	133	

..... \$

Lot **Stud** **Tag No.** **Sire**
127 EB 253032 Otto

MIC	SD	CV	CF%	GFW%	DNA
20.5	3.6	17.6	98.8	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
128 EB 252127 Regal

MIC	SD	CV	CF%	GFW%	DNA
19	3.3	17.5	99.2	100	

..... \$

Lot **Stud** **Tag No.** **Sire**
129 EB 252111 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.2	2.5	13	99.8	103	

..... \$

Lot **Stud** **Tag No.** **Sire**
130 EB 252996 Regal

MIC	SD	CV	CF%	GFW%	DNA
21.1	3.5	16.6	98.4	113	

..... \$

Lot **Stud** **Tag No.** **Sire**
131 EB 252051 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.5	3.2	16.4	99.6	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
132 EB 251185 Regal

MIC	SD	CV	CF%	GFW%	DNA
21.1	3.7	17.5	98.8	106	

..... \$

Lot **Stud** **Tag No.** **Sire**
133 EB 252108 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.6	17.5	99	96	

..... \$

Lot **Stud** **Tag No.** **Sire**
134 EB 251212 Regal

MIC	SD	CV	CF%	GFW%	DNA
20.4	3.7	18.1	98.6	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
135 EB 252235 Ollie

MIC	SD	CV	CF%	GFW%	DNA
20.8	3.5	16.8	98.8	104	

..... \$

Lot **Stud** **Tag No.** **Sire**
136 CV 250886 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
18.8	3	16.5	99.8	111	

..... \$

Lot **Stud** **Tag No.** **Sire**
 137 CV 250208 Quinton 9

MIC	SD	CV	CF%	GFW%	DNA
20.2	3.2	15.8	98.9	118	

..... \$

Lot **Stud** **Tag No.** **Sire**
 138 CV 250891 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
19	3.4	17.9	99	121	

..... \$

Lot **Stud** **Tag No.** **Sire**
 139 CV 250167 Quinton 9

MIC	SD	CV	CF%	GFW%	DNA
21.3	3.1	14.6	98.7	126	

..... \$

Lot **Stud** **Tag No.** **Sire**
 140 CV 251127 Promoter 703

MIC	SD	CV	CF%	GFW%	DNA
18.2	3.3	18.1	99.5	120	

..... \$

Lot **Stud** **Tag No.** **Sire**
 141 CV 250848 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
19.9	3.7	18.6	98	120	

..... \$

Lot **Stud** **Tag No.** **Sire**
 142 EB 253082 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
18.8	3.1	16.5	99.3	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
 143 EB 250842 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
18.5	3.1	16.8	99.8	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 144 EB 250880 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
18.7	3.7	19.8	99	104	

..... \$



COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
145 EB 253005 Noble

MIC	SD	CV	CF%	GFW%	DNA
19.7	3.7	18.8	98.8	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
146 EB 252021 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.2	3	15.6	99.2	108	

..... \$

Lot **Stud** **Tag No.** **Sire**
147 EB 253642 Noble

MIC	SD	CV	CF%	GFW%	DNA
19.2	3.6	18.8	99.3	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
148 EB 254747 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
19	3.6	19	99	117	

..... \$

Lot **Stud** **Tag No.** **Sire**
149 EB 253073 Noble

MIC	SD	CV	CF%	GFW%	DNA
20.2	3.9	19.3	99.2	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
150 EB 250838 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
20.1	3.6	17.9	98.5	123	

..... \$

Lot **Stud** **Tag No.** **Sire**
151 EB 254701 Noble

MIC	SD	CV	CF%	GFW%	DNA
19.9	3.5	17.6	99.1	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
152 EB 252109 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
18.3	3.7	20.2	99.3	101	

..... \$



COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
153 EB 251345 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.5	3	15.4	99	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
154 EB 250892 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
18.5	3.3	18.9	99.6	110	

..... \$

Lot **Stud** **Tag No.** **Sire**
155 EB 250896 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
19	3.2	18.2	99.4	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
156 EB 251254 Noble

MIC	SD	CV	CF%	GFW%	DNA
20	3.4	17	99.3	111	

..... \$

Lot **Stud** **Tag No.** **Sire**
157 EB 251162 Regal

MIC	SD	CV	CF%	GFW%	DNA
19.3	3.3	17.1	99.4	96	

..... \$

Lot **Stud** **Tag No.** **Sire**
158 EB 252044 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
20.2	3.1	15.3	99.8	104	

..... \$

Lot **Stud** **Tag No.** **Sire**
159 EB 253006 Otto

MIC	SD	CV	CF%	GFW%	DNA
19.3	3.7	19.2	99	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
160 EB 252092 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.9	3.3	16.6	99.3	98	

..... \$

COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 161 EB 252009 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.2	2.9	15.1	99.8	103	

..... \$

Lot **Stud** **Tag No.** **Sire**
 162 EB 253060 Otto

MIC	SD	CV	CF%	GFW%	DNA
19.5	3.5	17.9	99	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 163 EB 253001 Otto

MIC	SD	CV	CF%	GFW%	DNA
19.3	2.9	15	99.8	95	

..... \$

Lot **Stud** **Tag No.** **Sire**
 164 EB 251308 Ollie

MIC	SD	CV	CF%	GFW%	DNA
21.6	3.7	17.1	98	103	

..... \$

Lot **Stud** **Tag No.** **Sire**
 165 EB 252075 Ollie

MIC	SD	CV	CF%	GFW%	DNA
19.7	3.6	18.3	99.3	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 166 EB 253048 Otto

MIC	SD	CV	CF%	GFW%	DNA
18.8	2.6	13.8	99.9	96	

..... \$

Lot **Stud** **Tag No.** **Sire**
 167 EB 251181 Regal

MIC	SD	CV	CF%	GFW%	DNA
19.8	3.4	17.2	99	96	

..... \$

Lot **Stud** **Tag No.** **Sire**
 168 EB 253155 Otto

MIC	SD	CV	CF%	GFW%	DNA
19.5	3.9	20	98.4	108	

..... \$



COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
169 EB 251257 Otto

MIC	SD	CV	CF%	GFW%	DNA
20.2	3.1	15.3	99.6	107	

..... \$

Lot **Stud** **Tag No.** **Sire**
170 EB 253126 Otto

MIC	SD	CV	CF%	GFW%	DNA
18.2	2.5	13.7	100	96	

..... \$

Lot **Stud** **Tag No.** **Sire**
171 EB 253011 Otto

MIC	SD	CV	CF%	GFW%	DNA
21.1	3.5	16.6	98.4	113	

..... \$

Lot **Stud** **Tag No.** **Sire**
172 EB 253053 Otto

MIC	SD	CV	CF%	GFW%	DNA
21.1	3.9	18.5	98	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
173 EB 253128 Otto

MIC	SD	CV	CF%	GFW%	DNA
20.1	3.2	15.9	99.3	97	

..... \$

Lot **Stud** **Tag No.** **Sire**
174 EB 251372 Ollie

MIC	SD	CV	CF%	GFW%	DNA
19.2	3	15.6	99.6	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
175 EB 253091 Otto

MIC	SD	CV	CF%	GFW%	DNA
20.1	3.7	18.4	99	99	

..... \$

Lot **Stud** **Tag No.** **Sire**
176 EB 252070 Ollie

MIC	SD	CV	CF%	GFW%	DNA
18.7	3	16	99.3	100	

..... \$

Lot 177 **Stud** EB **Tag No.** 252001 **Sire** Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
21.2	3.6	16.9	98.6	114	

..... \$

Lot 178 **Stud** EB **Tag No.** 253003 **Sire** Otto

MIC	SD	CV	CF%	GFW%	DNA
18.8	3.2	17	99.2	102	

..... \$

Lot 179 **Stud** EB **Tag No.** 250854 **Sire** Reg 36

MIC	SD	CV	CF%	GFW%	DNA
20.5	3.6	17.6	99	111	

..... \$

Lot 180 **Stud** EB **Tag No.** 250841 **Sire** Reg 36

MIC	SD	CV	CF%	GFW%	DNA
18.6	3.5	18.8	99	104	

..... \$

Lot 181 **Stud** EB **Tag No.** 250898 **Sire** Reg 36

MIC	SD	CV	CF%	GFW%	DNA
19	3.4	17.9	99.2	136	

..... \$

Lot 182 **Stud** EB **Tag No.** 250852 **Sire** Reg 36

MIC	SD	CV	CF%	GFW%	DNA
19	3.6	18.9	99.3	102	

..... \$

Lot 183 **Stud** EB **Tag No.** 250869 **Sire** Reg 36

MIC	SD	CV	CF%	GFW%	DNA
18.3	3.2	17.5	99.4	99	

..... \$

Lot 184 **Stud** EB **Tag No.** 253371 **Sire** Noble

MIC	SD	CV	CF%	GFW%	DNA
20.3	4.1	20.2	98.4	102	

..... \$



COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 185 EB 252086 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.7	3.4	17.3	99.5	95	

..... \$

Lot **Stud** **Tag No.** **Sire**
 186 EB 250877 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
20	3.8	19	98.5	123	

..... \$

Lot **Stud** **Tag No.** **Sire**
 187 EB 251830 Noble

MIC	SD	CV	CF%	GFW%	DNA
21	3.4	16.2	98.9	103	

..... \$

Lot **Stud** **Tag No.** **Sire**
 188 EB 253821 Noble

MIC	SD	CV	CF%	GFW%	DNA
19.8	3.4	17.2	98.5	95	

..... \$

Lot **Stud** **Tag No.** **Sire**
 189 EB 252698 Noble

MIC	SD	CV	CF%	GFW%	DNA
20.8	3.5	16.8	98.8	104	

..... \$

Lot **Stud** **Tag No.** **Sire**
 190 EB 252024 Noble

MIC	SD	CV	CF%	GFW%	DNA
19.2	3.2	16.7	99.2	95	

..... \$

Lot **Stud** **Tag No.** **Sire**
 191 EB 250874 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
19	3.4	17.9	99	121	

..... \$

Lot **Stud** **Tag No.** **Sire**
 192 EB 250889 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
18.8	3.4	18.1	99	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 193 EB 254686 Noble

MIC	SD	CV	CF%	GFW%	DNA
19.6	3.8	19.4	98.2	106	

..... \$

Lot **Stud** **Tag No.** **Sire**
 194 EB 252056 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
20.1	3.8	18.9	98.7	108	

..... \$

Lot **Stud** **Tag No.** **Sire**
 195 EB 251232 Noble

MIC	SD	CV	CF%	GFW%	DNA
19.8	3	15.2	99.5	110	

..... \$

Lot **Stud** **Tag No.** **Sire**
 196 EB 250881 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
19.4	3.7	19.1	98.6	104	

..... \$

Lot **Stud** **Tag No.** **Sire**
 197 EB 252054 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.8	3.3	16.7	99.1	129	

..... \$

Lot **Stud** **Tag No.** **Sire**
 198 EB 251354 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.7	3.3	16.8	99.3	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 199 EB 251290 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
20.7	4	19.3	98.5	99	

..... \$

Lot **Stud** **Tag No.** **Sire**
 200 EB 250843 Reg 36

MIC	SD	CV	CF%	GFW%	DNA
18.3	3.4	18.6	99	108	

..... \$

COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 201 CV 253778 Emperor

MIC	SD	CV	CF%	GFW%	DNA
19.4	3.2	16.5	99.3	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 202 CV 251883 Imperial

MIC	SD	CV	CF%	GFW%	DNA
20.5	3.2	15.6	99.3	99	

..... \$

Lot **Stud** **Tag No.** **Sire**
 203 CV 251277 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.7	18	99.2	99	

..... \$

Lot **Stud** **Tag No.** **Sire**
 204 CV 251785 Regal

MIC	SD	CV	CF%	GFW%	DNA
20.5	3.1	15.1	99	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
 205 CV 250659 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
19.7	3.9	19.8	99	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 206 CV 251346 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.4	3	15.5	99.5	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 207 CV 251675 Regal

MIC	SD	CV	CF%	GFW%	DNA
20.3	2.9	14.3	99.6	104	

..... \$

Lot **Stud** **Tag No.** **Sire**
 208 CV 250217 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.9	19.9	98.5	106	

..... \$

COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 209 CV 251375 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.2	3	15.6	99.6	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 210 CV 251850 Imperial

MIC	SD	CV	CF%	GFW%	DNA
18.7	2.8	15	99.9	94	

..... \$

Lot **Stud** **Tag No.** **Sire**
 211 CV 252975 Regal

MIC	SD	CV	CF%	GFW%	DNA
19.6	3.7	18.9	99.1	93	

..... \$

Lot **Stud** **Tag No.** **Sire**
 212 CV 251318 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.4	3	15.5	99.5	97	

..... \$

Lot **Stud** **Tag No.** **Sire**
 213 CV 250647 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.3	3.9	19.7	99.3	100	

..... \$

Lot **Stud** **Tag No.** **Sire**
 214 CV 250423 Cruden

MIC	SD	CV	CF%	GFW%	DNA
20	3.3	16.5	99.3	97	

..... \$

Lot **Stud** **Tag No.** **Sire**
 215 CV 250601 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.1	3.1	15.4	99.5	111	

..... \$

Lot **Stud** **Tag No.** **Sire**
 216 CV 253819 Royal

MIC	SD	CV	CF%	GFW%	DNA
18.9	3.2	16.9	99.6	98	

..... \$



COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 217 CV 251301 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.4	3	15.5	99.5	97	

..... \$

Lot **Stud** **Tag No.** **Sire**
 218 CV 250027 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
18.4	3.5	19	99.1	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
 219 CV 251892 Imperial

MIC	SD	CV	CF%	GFW%	DNA
19.8	2.8	14.1	99.8	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
 220 CV 250655 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.2	14.8	99	106	

..... \$

Lot **Stud** **Tag No.** **Sire**
 221 CV 253426 Prince

MIC	SD	CV	CF%	GFW%	DNA
19	3.6	18.9	99.5	95	

..... \$

Lot **Stud** **Tag No.** **Sire**
 222 CV 253818 Royal

MIC	SD	CV	CF%	GFW%	DNA
18.8	2.6	13.8	99.5	97	

..... \$

Lot **Stud** **Tag No.** **Sire**
 223 CV 250968 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
18.7	3.7	19.8	99.6	104	

..... \$

Lot **Stud** **Tag No.** **Sire**
 224 CV 250905 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
20.5	3.3	16.1	99.2	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 225 CV 251352 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
18.4	2.3	12.5	100	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 226 CV 251802 Imperial

MIC	SD	CV	CF%	GFW%	DNA
19.1	3.8	19.9	99	103	

..... \$

Lot **Stud** **Tag No.** **Sire**
 227 CV 250189 Emperor 395

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.3	16	99	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
 228 CV 251155 Imperial 734

MIC	SD	CV	CF%	GFW%	DNA
19.6	3	15.3	99.3	104	

..... \$

Lot **Stud** **Tag No.** **Sire**
 229 CV 254688 Imperial

MIC	SD	CV	CF%	GFW%	DNA
20.3	3.7	18.2	98.3	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
 230 CV 254665 Imperial

MIC	SD	CV	CF%	GFW%	DNA
19.7	3.4	17.3	99	99	

..... \$

Lot **Stud** **Tag No.** **Sire**
 231 CV 250258 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
20.3	3.3	16.3	99.3	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 232 CV 251358 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
18	3.4	18.9	99.2	95	

..... \$



COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 233 CV 251880 Imperial

MIC	SD	CV	CF%	GFW%	DNA
20.5	3.2	15.6	99.3	99	

..... \$

Lot **Stud** **Tag No.** **Sire**
 234 CV 251890 Imperial

MIC	SD	CV	CF%	GFW%	DNA
18.2	3.2	17.6	99.8	95	

..... \$

Lot **Stud** **Tag No.** **Sire**
 235 CV 251332 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.4	3.7	19.1	99.5	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 236 CV 254234 Emperor

MIC	SD	CV	CF%	GFW%	DNA
21	4.1	19.5	98.2	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 237 CV 251128 Lustre 33-80

MIC	SD	CV	CF%	GFW%	DNA
21.4	3.5	16.4	98.2	131	

..... \$

Lot **Stud** **Tag No.** **Sire**
 238 CV 250906 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
19.8	2.7	13.6	99.9	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 239 CV 253802 Royal

MIC	SD	CV	CF%	GFW%	DNA
19.6	2.8	14.3	99.6	95	

..... \$

Lot **Stud** **Tag No.** **Sire**
 240 CV 250605 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20	3.1	15.5	99.4	110	

..... \$



COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 241 CV 254379 Emperor

MIC	SD	CV	CF%	GFW%	DNA
18.7	2.8	15	99.9	95	

..... \$

Lot **Stud** **Tag No.** **Sire**
 242 CV 250361 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
19.9	3.7	18.6	99	112	

..... \$

Lot **Stud** **Tag No.** **Sire**
 243 CV 250935 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
20.7	3.7	17.9	99.1	111	

..... \$

Lot **Stud** **Tag No.** **Sire**
 244 CV 250229 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
19.3	2.8	14.5	99.4	116	

..... \$

Lot **Stud** **Tag No.** **Sire**
 245 CV 251343 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
20.9	3.2	15.3	99.1	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
 246 CV 251080 Imperial 734

MIC	SD	CV	CF%	GFW%	DNA
19.4	3	15.5	99.4	106	

..... \$

Lot **Stud** **Tag No.** **Sire**
 247 CV 250942 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
19.1	2.9	15.2	100	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 248 CV 251278 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
18	3	16.7	99.3	102	

..... \$

COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 249 CV 250622 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.4	16.5	99.5	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
 250 CV 250621 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.4	16.5	99.5	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
 251 CV 254258 Emperor

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.3	16	99.8	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 252 CV 250652 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
18.5	2.9	15.7	99.4	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 253 CV 250615 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.2	15.5	99.5	116	

..... \$

Lot **Stud** **Tag No.** **Sire**
 254 CV 250603 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
18.7	3.2	17.1	99.3	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
 255 CV 251870 Imperial

MIC	SD	CV	CF%	GFW%	DNA
20	3.1	15.5	98.8	100	

..... \$

Lot **Stud** **Tag No.** **Sire**
 256 CV 253414 Prince

MIC	SD	CV	CF%	GFW%	DNA
18	3	16.7	99.8	102	

..... \$



COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 257 CV 250946 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
19.6	3.5	17.9	99.1	107	

..... \$

Lot **Stud** **Tag No.** **Sire**
 258 CV 250639 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
19.4	3.4	17.5	99.1	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
 259 CV 251897 Imperial

MIC	SD	CV	CF%	GFW%	DNA
19.8	2.8	14.1	99.8	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
 260 CV 250446 Cruden

MIC	SD	CV	CF%	GFW%	DNA
19.1	3.2	16.8	99.6	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
 261 CV 250473 Cruden

MIC	SD	CV	CF%	GFW%	DNA
20.2	3	14.9	99.3	115	

..... \$

Lot **Stud** **Tag No.** **Sire**
 262 CV 251805 Imperial

MIC	SD	CV	CF%	GFW%	DNA
19	2.8	14.7	99.6	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 263 CV 253771 Royal

MIC	SD	CV	CF%	GFW%	DNA
18.5	3.5	18.9	99	93	

..... \$

Lot **Stud** **Tag No.** **Sire**
 264 CV 250992 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
19.1	3.5	18.3	99.2	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 265 CV 251816 Imperial

MIC	SD	CV	CF%	GFW%	DNA
19.7	2.9	14.7	99.8	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 266 CV 251825 Imperial

MIC	SD	CV	CF%	GFW%	DNA
19.9	3.4	17.1	99	106	

..... \$

Lot **Stud** **Tag No.** **Sire**
 267 CV 251852 Imperial

MIC	SD	CV	CF%	GFW%	DNA
20.8	3.5	16.8	98.7	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
 268 CV 250395 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
20.6	3.6	17.5	98.5	129	

..... \$

Lot **Stud** **Tag No.** **Sire**
 269 CV 250393 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
19.9	3.7	18.6	99	150	

..... \$

Lot **Stud** **Tag No.** **Sire**
 270 CV 250021 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
18.8	3	16	99.7	114	

..... \$

Lot **Stud** **Tag No.** **Sire**
 271 CV 254755 Imperial

MIC	SD	CV	CF%	GFW%	DNA
19	3.4	17.9	99.7	106	

..... \$

Lot **Stud** **Tag No.** **Sire**
 272 CV 251094 Imperial 734

MIC	SD	CV	CF%	GFW%	DNA
21.1	3.4	16.1	99.1	111	

..... \$

COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 273 CV 251079 Lustre 33-80

MIC	SD	CV	CF%	GFW%	DNA
19.5	3	15.4	99.4	97	

..... \$

Lot **Stud** **Tag No.** **Sire**
 274 CV 251339 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
20.8	3.2	15.4	98.6	109	

..... \$

Lot **Stud** **Tag No.** **Sire**
 275 CV 251669 Regal

MIC	SD	CV	CF%	GFW%	DNA
18.3	3.6	19.7	99.4	99	

..... \$

Lot **Stud** **Tag No.** **Sire**
 276 CV 250158 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
18.7	2.6	14.7	99.5	140	

..... \$

Lot **Stud** **Tag No.** **Sire**
 277 CV 251129 Lustre 33-80

MIC	SD	CV	CF%	GFW%	DNA
18.9	3.5	18.5	99.5	106	

..... \$

Lot **Stud** **Tag No.** **Sire**
 278 CV 250668 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
19.5	3.2	16.4	99	158	

..... \$

Lot **Stud** **Tag No.** **Sire**
 279 CV 253353 Prince

MIC	SD	CV	CF%	GFW%	DNA
18.2	2.4	13.2	99.9	102	

..... \$

Lot **Stud** **Tag No.** **Sire**
 280 CV 251801 Imperial

MIC	SD	CV	CF%	GFW%	DNA
19.1	3	15.7	99.6	95	

..... \$

COLLINSVILLE

Lot **Stud** **Tag No.** **Sire**
 281 CV 250900 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
19.8	3.7	18.7	99.1	100	

..... \$

Lot **Stud** **Tag No.** **Sire**
 282 CV 251363 Masterbuilt

MIC	SD	CV	CF%	GFW%	DNA
19.4	3	15.5	99.9	95	

..... \$

Lot **Stud** **Tag No.** **Sire**
 283 CV 251729 Regal

MIC	SD	CV	CF%	GFW%	DNA
20.7	2.9	14	99.4	100	

..... \$

Lot **Stud** **Tag No.** **Sire**
 284 CV 257618 Regal

MIC	SD	CV	CF%	GFW%	DNA
19.6	3.3	16.8	99.2	108	

..... \$

Lot **Stud** **Tag No.** **Sire**
 285 CV 250442 Cruden

MIC	SD	CV	CF%	GFW%	DNA
18.9	2.5	13.2	99.9	101	

..... \$

Lot **Stud** **Tag No.** **Sire**
 286 CV 250631 Masterbuilt 9-22

MIC	SD	CV	CF%	GFW%	DNA
21	3.1	14.8	99.2	105	

..... \$

Lot **Stud** **Tag No.** **Sire**
 287 CV 250275 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
20	3.9	19.7	98.8	126	

..... \$

Lot **Stud** **Tag No.** **Sire**
 288 CV 251087 Lustre 33-80

MIC	SD	CV	CF%	GFW%	DNA
18.8	3.8	19.9	99.1	120	

..... \$

Lot **Stud** **Tag No.** **Sire**
 289 CV 257621 Regal

MIC	SD	CV	CF%	GFW%	DNA
20.5	3.4	16.6	99	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 290 CV 250077 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
18.7	3.6	19.3	99	119	

..... \$

Lot **Stud** **Tag No.** **Sire**
 291 CV 250419 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
18.7	3.4	19.1	99.2	126	

..... \$

Lot **Stud** **Tag No.** **Sire**
 292 CV 250999 Emperor 444

MIC	SD	CV	CF%	GFW%	DNA
19	3.4	17.9	99.1	97	

..... \$

Lot **Stud** **Tag No.** **Sire**
 293 CV 250046 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
21	3.9	19.9	98.7	107	

..... \$

Lot **Stud** **Tag No.** **Sire**
 294 CV 254740 Imperial

MIC	SD	CV	CF%	GFW%	DNA
20.3	3.5	17.2	99.1	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
 295 CV 250014 Cruden 1227

MIC	SD	CV	CF%	GFW%	DNA
20	3.4	17	98.7	136	

..... \$

Lot **Stud** **Tag No.** **Sire**
 296 CV 250334 Imperial 328

MIC	SD	CV	CF%	GFW%	DNA
19.3	3	15.5	98.8	132	

..... \$



Lot **Stud** **Tag No.** **Sire**
297 CV 250294 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
21.1	3.7	17.5	98.7	119	

..... \$

Lot **Stud** **Tag No.** **Sire**
298 CV 253631 Prince

MIC	SD	CV	CF%	GFW%	DNA
19	3	15.8	99.9	96	

..... \$

Lot **Stud** **Tag No.** **Sire**
299 CV 250285 Lustre 565

MIC	SD	CV	CF%	GFW%	DNA
19.5	3.5	17.9	99	98	

..... \$

Lot **Stud** **Tag No.** **Sire**
300 CV 250922 MP 61-38

MIC	SD	CV	CF%	GFW%	DNA
21.1	3.9	18.5	98.5	121	

..... \$



Accreditation No 629

Stud prefix COLLINSVILLE

Certificate for Accredited Ovine Brucellosis-free Flock

Given in respect of the registered **MERINO** stud flock

No **318** of **Collinsville Stud Merinos Pty Ltd** of **HALLETT**

This flock was examined and tested on **6 December 2024**, and was found free from ovine brucellosis, and is now an accredited ovine brucellosis-free flock, subject to the conditions agreed to between the owner and the Chief Veterinary Officer for the establishment of ovine brucellosis-free accredited flocks.

This certificate is the property of Department of Primary Industries and Regions and remains valid for 24 months but may be withdrawn, should there be any breach of the agreement, or returned should the certificate be no longer required.

Testing for reaccreditation is due by **31 December 2026**.

A handwritten signature in black ink that reads "J. Rogers".

Dr Jeremy Rogers
Senior Veterinary Officer
OB Program Manager



Accreditation No 629

Stud prefix COLLINSVILLE

Certificate for Accredited Ovine Brucellosis-free Flock

Given in respect of the registered **POLL MERINO** stud flock

No **105** of **Collinsville Stud Merinos Pty Ltd** of **HALLETT**

This flock was examined and tested on **6 December 2024**, and was found free from ovine brucellosis, and is now an accredited ovine brucellosis-free flock, subject to the conditions agreed to between the owner and the Chief Veterinary Officer for the establishment of ovine brucellosis-free accredited flocks.

This certificate is the property of Department of Primary Industries and Regions and remains valid for 24 months but may be withdrawn, should there be any breach of the agreement, or returned should the certificate be no longer required.

Testing for reaccreditation is due by **31 December 2026**.

A handwritten signature in black ink that reads 'J. Rogers'.

Dr Jeremy Rogers
Senior Veterinary Officer
OB Program Manager



COLLINSVILLE

NOTES



www.collinsville.com.au





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