

Ashmore 2024 Catalogue



ASHMORERAMS

Genetics that Perform

32nd Annual Ram Sale 180 White Suffolk Rams Monday 23rd September

1460 Wasleys Rd, Wasleys

Inspection 10.30am Auction 12.30pm CST

Video of every ram on AuctionsPlus

WHY CHOOSE ASHMORE GENETICS?

- ◆ OVER 30 YEARS OF MEASURED PERFORMANCE
- ◆ FIVE STAR DATA QUALITY
- ◆ LEADING LAMBPLAN STUD
- ◆ OJD, BRUCELLOSIS, FOOTROT, LICE FREE
- ◆ EXCELLENT STRUCTURE
- ◆ ELITE EATING QUALITY GENETICS
- ◆ FREE FLOCK RAM DELIVERY ACROSS SA, VIC, NSW



Troy Fischer: 0456 230 099 | Nette Fischer: 0439 933 111

www.ashmorerams.com.au



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WELCOME

The Fischer Family invite you to attend our 32nd Annual Ram Sale on Monday September 23rd, commencing at 12.30pm on our property at Ashmore, Wasleys. We are confident that our genetics will increase productivity and profit in your prime lamb flock.

Superior Genetics

Each year we use rams with the best genetics available for commercially important traits – birth weight, growth, muscling, worm resistance and meat quality. Their lambs are more valuable in the saleyards and over the hooks.

All ASBVs and Indexes in this catalogue are from 15th August 2024 LAMBPLAN Across Flock Analysis.

Quality Assured

- MN3V accredited for OJD (#S092)
- Ovine Brucellosis Accredited Free (#956)
- Guaranteed footrot and lice free
- Vaccinated with ScabiGuard (marking), Gudair (weaning), 6 in 1 every 6 months
- Glanvac 6in1 30/7/24
- Drenched with Triguard 29/8/24
- Back lined with Viper 17/8/24

Additional Information

We have an excel version of the catalogue on our website with additional traits and videos of every ram are on AuctionsPlus.

Visit www.ashmorerams.com.au for more detail.

Selling Agents—Nutrien

Gordon Wood: 0408 813 215

Outside Agent Rebate Conditions

3% commission will be paid to outside agents provided notice is given in writing 24 hours prior to the sale and the agent attends the sale in person.

For full conditions please email Gordon.wood@nutrien.com.au

Semen

Ashmore reserves the right to collect semen for own use only out of any ram sold in this sale at the purchasers convenience and our expense.

We look forward to your company and attendance on Monday 23rd of September. If you have any questions about this or any other information in this catalogue feel free to call Troy on 0456 230 099.

Yours sincerely,
The Fischer Family



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| | BWT | WWT | PWT | PFAT | PEMD | PWEC | IMF | TCP |
|-----------------------|-------|------|------|------|------|------|-------|-----|
| Ashmore Sale Team Ave | 0.32 | 11.6 | 18.4 | -0.2 | 3.0 | -23 | -0.21 | 159 |
| National Terminal Ave | 0.30 | 9.7 | 14.8 | -0.3 | 2.0 | -27 | -0.39 | 142 |
| Difference | +0.02 | +1.9 | +3.6 | +0.1 | +1.0 | +4 | +0.18 | +17 |

Information on ASBV's and Indexes

All of the breeding values displayed on our sale rams are ASBVs meaning they meet the quality and accuracy standards that LAMBPLAN set. Demonstration of our genetic advantage is seen above where the 2024 sale team are 18 index points better than the National Terminal Average. Genetic trends for each trait and index are shown over the page.

A brief explanation of each trait follows.

Birth Weight (BWT) ASBV is based on measured birth weight of lambs adjusted for age of dam. The lower the ASBV the lighter is the estimated progeny birth weight potential.

Weight (WWT, PWT) ASBVs describe the animals' genetic merit for growth rate. A positive ASBV means the animal is genetically faster growing. Weight ASBVs are available for weaning (100 days), post-weaning (200 days), and yearling, hogget and adult ages.

Fat Depth (PFAT) ASBVs describe the value of an animals' genes for fat depth at a constant weight – a negative ASBV means a genetically leaner animal.

Eye Muscle Depth (PEMD) ASBVs describe the value of animals' genes for eye muscle depth

at a constant weight – a positive ASBV means a genetically thicker-muscled animal, and one that will have more of its lean tissue in the higher-priced cuts.

Worm Egg Count (PWEC) ASBVs describe the value of animals' genes for carrying worm burdens – a combination of being genetically less likely to pick up worms and being better at getting rid of them.

Intramuscular Fat (IMF) ASBVs describe the value of the animals' genes for marbling in the loin. IMF has a significant impact on flavour, juiciness and tenderness. The higher the ASBV the more marbling potential.

Terminal Carcase Production (TCP) index has been created to assist producers to achieve gains in their major production traits, such as post weaning weight and muscling, as well as ensuring consumer satisfaction from lamb is maintained through focusing on key eating quality traits such as shear force (tenderness) and intramuscular fat (marbling).

Breeding Values for additional traits and indexes on the sale rams are available on the Sheep Genetics and Ashmore websites. If you require any additional information or explanation regarding the use of ASBVs or Indexes, please contact Troy on 0456 230 099.



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*Lots 1-8 Stud Rams — photos, videos on website

| LOT | TAG | BORN | BT | SIRE | BWT | WWT | PWT | PFAT | PEMD | PWEC | IMF | TCP | BUYER | PRICE |
|-----|---------|------|---------|--------|------|------|------|------|------|------|-------|-----|-------|-------|
| 1* | 22-0084 | JUN | Twin | A986 | 0.41 | 12.2 | 19.5 | 0.1 | 3.5 | -28 | -0.08 | 167 | | |
| 2* | 23-0262 | JUL | Twin | A427 | 0.20 | 12.1 | 19.8 | 0.0 | 3.2 | 4 | -0.56 | 156 | | |
| 3* | 23-0299 | JUL | Triplet | FE1151 | 0.21 | 10.9 | 18.3 | 0.5 | 3.2 | -27 | -0.20 | 155 | | |
| 4* | 23-0235 | JUL | Single | FE1151 | 0.25 | 12.0 | 19.9 | -0.3 | 3.6 | 5 | -0.27 | 163 | | |
| 5* | 23-1058 | AUG | Single | A344 | 0.30 | 12.1 | 19.4 | 0.1 | 3.4 | 2 | -0.12 | 164 | | |
| 6* | 23-0971 | AUG | Single | FE1151 | 0.33 | 11.8 | 19.2 | 0.0 | 2.8 | -23 | -0.09 | 158 | | |
| 7* | 23-0408 | JUL | Twin | A84 | 0.36 | 12.3 | 19.4 | -0.2 | 2.8 | -19 | -0.07 | 162 | | |
| 8* | 23-0316 | JUL | Single | A84 | 0.43 | 12.7 | 20.0 | 0.0 | 2.6 | -50 | -0.09 | 163 | | |
| 9 | 23-0157 | JUN | Twin | A427 | 0.42 | 13.2 | 20.2 | 0.0 | 3.0 | 32 | -0.54 | 156 | | |
| 10 | 23-0261 | JUL | Twin | A427 | 0.40 | 13.1 | 20.9 | -0.2 | 2.5 | -12 | -0.58 | 154 | | |
| 11 | 23-0050 | JUN | Twin | A427 | 0.39 | 11.9 | 18.7 | -0.3 | 2.8 | -8 | -0.78 | 153 | | |
| 12 | 23-0346 | JUL | Single | FE1151 | 0.28 | 10.9 | 17.7 | -0.3 | 2.0 | 7 | -0.15 | 150 | | |
| 13 | 23-0334 | JUL | Twin | A84 | 0.19 | 10.8 | 16.6 | 0.9 | 2.9 | -22 | 0.26 | 149 | | |
| 14 | 23-0181 | JUN | Single | A986 | 0.48 | 11.8 | 18.7 | -0.5 | 2.8 | -33 | 0.00 | 158 | | |
| 15 | 23-0151 | JUN | Single | L887 | 0.18 | 12.4 | 20.6 | -0.2 | 3.4 | -30 | -0.37 | 165 | | |
| 16 | 23-0672 | AUG | Twin | A344 | 0.29 | 11.9 | 18.6 | -0.3 | 2.6 | 10 | -0.41 | 154 | | |
| 17 | 23-0179 | JUN | Twin | EM270 | 0.20 | 12.7 | 20.1 | 0.3 | 3.4 | -26 | -0.08 | 162 | | |
| 18 | 23-0032 | JUN | Single | A53 | 0.31 | 12.6 | 19.7 | -0.1 | 2.8 | -33 | -0.21 | 160 | | |
| 19 | 23-0332 | JUL | Twin | A59 | 0.44 | 10.9 | 18.8 | -0.2 | 3.2 | -20 | -0.34 | 159 | | |
| 20 | 23-0167 | JUN | Single | A427 | 0.49 | 13.4 | 21.0 | -0.1 | 2.9 | 11 | -0.85 | 157 | | |
| 21 | 23-0974 | AUG | Single | EM270 | 0.12 | 11.3 | 18.9 | 0.3 | 2.7 | -10 | 0.01 | 157 | | |
| 22 | 23-0566 | JUL | Single | A344 | 0.48 | 11.9 | 18.2 | -0.8 | 2.4 | -11 | -0.29 | 157 | | |
| 23 | 23-0335 | JUL | Twin | A667 | 0.26 | 10.9 | 16.8 | -0.1 | 3.4 | -28 | -0.29 | 156 | | |
| 24 | 23-0319 | JUL | Single | A667 | 0.43 | 11.2 | 17.0 | -0.7 | 2.8 | -32 | -0.25 | 156 | | |
| 25 | 23-0888 | AUG | Single | FE1175 | 0.16 | 10.4 | 17.4 | 0.1 | 2.7 | -54 | -0.29 | 152 | | |
| 26 | 23-0770 | AUG | Twin | A563 | 0.48 | 13.9 | 20.7 | -1.0 | 2.6 | -32 | -0.37 | 165 | | |
| 27 | 23-0125 | JUN | Single | A667 | 0.51 | 11.7 | 19.0 | -0.5 | 2.9 | -64 | -0.21 | 163 | | |
| 28 | 23-1045 | AUG | Twin | A563 | 0.44 | 12.8 | 20.1 | -0.1 | 3.0 | -41 | -0.03 | 161 | | |
| 29 | 23-0168 | JUN | Twin | L887 | 0.05 | 10.7 | 17.8 | 0.6 | 4.5 | -18 | -0.56 | 160 | | |
| 30 | 23-0250 | JUL | Single | A59 | 0.38 | 11.6 | 18.2 | 0.1 | 3.7 | 8 | -0.21 | 159 | | |
| 31 | 23-0553 | JUL | Single | A2 | 0.30 | 11.1 | 17.7 | -0.7 | 3.0 | -11 | -0.53 | 157 | | |
| 32 | 23-0364 | JUL | Twin | A59 | 0.37 | 11.1 | 17.3 | 0.6 | 3.1 | -13 | 0.04 | 156 | | |
| 33 | 23-0696 | AUG | Single | A344 | 0.20 | 11.0 | 17.8 | 0.3 | 2.8 | -14 | -0.27 | 153 | | |
| 34 | 23-0018 | JUN | Twin | A2 | 0.53 | 12.3 | 17.9 | -0.9 | 1.7 | -8 | -0.33 | 151 | | |
| 35 | 23-0056 | JUN | Single | SYN | 0.31 | 9.9 | 15.4 | -0.7 | 2.2 | -4 | -0.59 | 145 | | |
| 36 | 23-0499 | JUL | Twin | A563 | 0.52 | 13.8 | 22.3 | -1.0 | 2.4 | -46 | -0.67 | 167 | | |
| 37 | 23-0202 | JUN | Twin | A53 | 0.37 | 12.2 | 19.9 | -0.1 | 3.7 | -29 | -0.41 | 164 | | |
| 38 | 23-0870 | AUG | Single | EM270 | 0.13 | 12.5 | 20.0 | 0.3 | 3.6 | -38 | -0.21 | 164 | | |
| 39 | 23-0598 | AUG | Twin | A84 | 0.28 | 11.8 | 19.3 | 0.2 | 3.3 | -16 | -0.23 | 161 | | |
| 40 | 23-0297 | JUL | Single | FE1151 | 0.27 | 12.6 | 19.6 | -0.2 | 3.0 | -4 | -0.17 | 160 | | |
| 41 | 23-0727 | AUG | Twin | A2 | 0.42 | 14.3 | 21.2 | -1.0 | 2.0 | -40 | -0.26 | 160 | | |
| 42 | 23-0021 | JUN | Twin | A427 | 0.30 | 12.2 | 19.1 | -0.3 | 3.3 | -3 | -0.57 | 159 | | |
| 43 | 23-0409 | JUL | Single | A2 | 0.47 | 12.8 | 20.0 | -1.0 | 2.4 | -41 | -0.60 | 158 | | |
| 44 | 23-0312 | JUL | Single | A986 | 0.50 | 11.7 | 18.1 | -0.5 | 2.4 | -41 | 0.22 | 158 | | |
| 45 | 23-0036 | JUN | Twin | A2 | 0.04 | 9.9 | 15.8 | 0.0 | 3.1 | -24 | 0.19 | 157 | | |

Top 1%

Top 5%

Top 10%

Top 20%



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| LOT | TAG | BORN | BT | SIRE | BWT | WWT | PWT | PFAT | PEMD | PWEC | IMF | TCP | BUYER | PRICE |
|-----|---------|------|--------|--------|------|------|------|------|------|------|-------|-----|-------|-------|
| 46 | 23-0611 | AUG | Single | A344 | 0.30 | 11.7 | 18.7 | -0.1 | 3.0 | 11 | -0.33 | 157 | | |
| 47 | 23-0100 | JUN | Single | A667 | 0.25 | 10.4 | 16.4 | -0.4 | 3.2 | -62 | -0.15 | 156 | | |
| 48 | 23-0718 | AUG | Single | A986 | 0.41 | 11.6 | 18.0 | -0.1 | 2.2 | -26 | 0.14 | 153 | | |
| 49 | 23-0023 | JUN | Single | A53 | 0.43 | 11.6 | 16.9 | -0.8 | 2.3 | -61 | 0.15 | 153 | | |
| 50 | 23-0697 | AUG | Single | A2 | 0.20 | 11.7 | 18.2 | -0.4 | 1.7 | -34 | -0.13 | 151 | | |
| 51 | 23-0004 | JUN | Twin | A563 | 0.44 | 12.7 | 20.4 | -0.6 | 2.2 | -30 | 0.01 | 165 | | |
| 52 | 23-0135 | JUN | Single | EM270 | 0.20 | 11.6 | 19.0 | -0.1 | 3.1 | -50 | -0.08 | 164 | | |
| 53 | 23-0720 | AUG | Twin | A563 | 0.34 | 12.9 | 19.4 | -0.1 | 4.1 | -33 | -0.48 | 164 | | |
| 54 | 23-0194 | JUN | Twin | A667 | 0.50 | 11.7 | 18.6 | -0.8 | 2.8 | -19 | -0.29 | 162 | | |
| 55 | 23-0857 | AUG | Twin | FE1151 | 0.16 | 11.5 | 18.4 | 0.3 | 3.5 | -9 | -0.34 | 161 | | |
| 56 | 23-0387 | JUL | Single | A667 | 0.30 | 11.5 | 18.1 | -0.4 | 3.4 | -34 | -0.17 | 161 | | |
| 57 | 23-0441 | JUL | Twin | A667 | 0.25 | 11.7 | 18.8 | -0.4 | 2.8 | -21 | -0.17 | 160 | | |
| 58 | 23-0286 | JUL | Single | FE1151 | 0.28 | 11.9 | 18.5 | -0.4 | 3.1 | 11 | -0.29 | 160 | | |
| 59 | 23-0731 | AUG | Single | A2 | 0.70 | 13.2 | 19.6 | -1.0 | 2.3 | -25 | -0.47 | 159 | | |
| 60 | 23-0778 | AUG | Single | A2 | 0.12 | 10.7 | 17.4 | 0.2 | 3.5 | -39 | -0.22 | 159 | | |
| 61 | 23-0099 | JUN | Single | A427 | 0.35 | 12.8 | 20.3 | 0.1 | 3.1 | 0 | -0.55 | 158 | | |
| 62 | 23-1006 | AUG | Single | FE1151 | 0.21 | 11.3 | 17.8 | 0.4 | 3.6 | -17 | -0.02 | 158 | | |
| 63 | 23-0272 | JUL | Single | FE1151 | 0.26 | 10.8 | 17.4 | 0.0 | 3.9 | -12 | -0.50 | 158 | | |
| 64 | 23-0671 | AUG | Twin | A344 | 0.30 | 12.2 | 19.2 | 0.0 | 3.1 | 10 | -0.42 | 158 | | |
| 65 | 23-0682 | AUG | Twin | A563 | 0.12 | 10.6 | 17.5 | 0.8 | 3.8 | -44 | 0.13 | 157 | | |
| 66 | 23-0737 | AUG | Twin | A986 | 0.26 | 11.7 | 17.8 | -0.7 | 2.3 | -28 | 0.07 | 157 | | |
| 67 | 23-0244 | JUL | Single | FE1151 | 0.36 | 11.0 | 17.4 | -0.3 | 2.6 | -31 | -0.21 | 155 | | |
| 68 | 23-1034 | AUG | Single | A84 | 0.47 | 12.5 | 18.9 | -0.6 | 2.1 | -25 | -0.28 | 154 | | |
| 69 | 23-0251 | JUL | Single | A53 | 0.14 | 9.6 | 15.4 | 0.5 | 3.2 | -40 | 0.26 | 153 | | |
| 70 | 23-0498 | JUL | Twin | A71 | 0.53 | 12.1 | 20.1 | -0.7 | 1.9 | -22 | -0.71 | 153 | | |
| 71 | 23-0284 | JUL | Single | FE1151 | 0.21 | 11.1 | 17.3 | -0.1 | 2.9 | -16 | 0.03 | 153 | | |
| 72 | 23-0119 | JUN | Single | FA167 | 0.32 | 12.3 | 19.0 | -0.5 | 2.0 | -43 | -0.30 | 153 | | |
| 73 | 23-0635 | AUG | Twin | A344 | 0.28 | 12.2 | 18.8 | -0.3 | 2.0 | 0 | -0.32 | 152 | | |
| 74 | 23-0304 | JUL | Twin | FE1151 | 0.15 | 10.5 | 16.3 | -0.3 | 2.3 | -19 | -0.21 | 147 | | |
| 75 | 23-0060 | JUN | Twin | A667 | 0.32 | 11.1 | 19.1 | 0.5 | 4.4 | -45 | 0.03 | 171 | | |
| 76 | 23-0369 | JUL | Twin | A84 | 0.43 | 12.5 | 19.8 | -1.0 | 2.5 | 12 | -0.46 | 165 | | |
| 77 | 23-0750 | AUG | Twin | A563 | 0.54 | 13.8 | 20.9 | -0.3 | 3.1 | -6 | -0.23 | 164 | | |
| 78 | 23-0877 | AUG | Single | EM270 | 0.17 | 12.2 | 19.9 | -0.4 | 3.0 | -20 | -0.33 | 162 | | |
| 79 | 23-0275 | JUL | Twin | A986 | 0.34 | 12.2 | 18.8 | -0.4 | 2.9 | -25 | 0.12 | 161 | | |
| 80 | 23-0268 | JUL | Single | EM270 | 0.24 | 10.9 | 18.8 | -0.3 | 2.9 | -27 | -0.22 | 160 | | |
| 81 | 23-0282 | JUL | Twin | FA167 | 0.30 | 12.0 | 19.4 | 0.6 | 3.4 | -39 | 0.11 | 160 | | |
| 82 | 23-1013 | AUG | Twin | A563 | 0.52 | 12.4 | 19.5 | -0.8 | 2.0 | -27 | -0.18 | 160 | | |
| 83 | 23-0539 | JUL | Twin | A53 | 0.45 | 12.5 | 20.0 | -0.4 | 3.0 | -42 | -0.47 | 160 | | |
| 84 | 23-0490 | JUL | Twin | A2 | 0.44 | 12.4 | 19.2 | -0.9 | 2.8 | -12 | -0.44 | 160 | | |
| 85 | 23-0907 | AUG | Twin | A563 | 0.54 | 13.0 | 20.3 | -0.4 | 2.4 | -25 | -0.26 | 160 | | |
| 86 | 23-0443 | JUL | Single | A667 | 0.36 | 11.6 | 18.1 | -0.7 | 2.5 | -35 | -0.16 | 157 | | |
| 87 | 23-0111 | JUN | Twin | A986 | 0.35 | 11.1 | 17.0 | -0.7 | 2.3 | -18 | 0.27 | 156 | | |
| 88 | 23-0546 | JUL | Twin | A667 | 0.24 | 10.6 | 17.0 | -0.1 | 2.8 | -29 | -0.05 | 156 | | |
| 89 | 23-0031 | JUN | Single | A667 | 0.26 | 10.4 | 16.5 | -0.4 | 3.2 | -11 | -0.16 | 156 | | |
| 90 | 23-0247 | JUL | Single | FE1151 | 0.37 | 12.1 | 18.7 | -0.6 | 2.4 | 5 | -0.34 | 156 | | |

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| LOT | TAG | BORN | BT | SIRE | BWT | WWT | PWT | PFAT | PEMD | PWEC | IMF | TCP | BUYER | PRICE |
|-----|---------|------|--------|--------|------|------|------|------|------|------|-------|-----|-------|-------|
| 91 | 23-0150 | JUN | Single | FE1151 | 0.29 | 11.2 | 18.0 | -0.3 | 2.8 | 15 | -0.12 | 155 | | |
| 92 | 23-1057 | AUG | Twin | A986 | 0.31 | 10.0 | 15.8 | -0.4 | 2.6 | -20 | 0.16 | 154 | | |
| 93 | 23-0352 | JUL | Twin | A2 | 0.42 | 11.7 | 18.0 | -0.7 | 2.3 | -22 | -0.18 | 154 | | |
| 94 | 23-0790 | AUG | Single | A2 | 0.46 | 13.4 | 19.2 | -1.0 | 2.1 | -10 | -0.40 | 154 | | |
| 95 | 23-0283 | JUL | Single | A986 | 0.38 | 11.1 | 16.9 | -0.4 | 2.2 | -53 | 0.24 | 152 | | |
| 96 | 23-0926 | AUG | Single | A300 | 0.33 | 10.7 | 16.5 | 0.0 | 2.1 | -26 | -0.03 | 151 | | |
| 97 | 23-0113 | JUN | Single | FE1151 | 0.15 | 10.0 | 16.4 | 0.1 | 2.7 | 3 | 0.02 | 151 | | |
| 98 | 23-0543 | JUL | Single | A344 | 0.28 | 10.9 | 16.7 | -0.2 | 2.3 | 6 | -0.27 | 149 | | |
| 99 | 23-0501 | JUL | Twin | A563 | 0.46 | 13.2 | 20.7 | -0.9 | 3.3 | -15 | -0.63 | 169 | | |
| 100 | 23-1014 | AUG | Twin | A563 | 0.49 | 12.6 | 19.7 | -0.7 | 2.9 | -8 | -0.05 | 167 | | |
| 101 | 23-0027 | JUN | Twin | A84 | 0.17 | 11.9 | 19.3 | 0.3 | 3.9 | -16 | -0.37 | 165 | | |
| 102 | 23-0152 | JUN | Twin | A986 | 0.35 | 11.4 | 18.2 | -0.2 | 3.6 | 1 | 0.16 | 164 | | |
| 103 | 23-0026 | JUN | Twin | A84 | 0.31 | 12.2 | 19.1 | -0.2 | 2.5 | -46 | 0.04 | 163 | | |
| 104 | 23-0653 | AUG | Twin | A84 | 0.31 | 11.6 | 18.9 | 0.3 | 3.6 | -11 | -0.11 | 162 | | |
| 105 | 23-0452 | JUL | Twin | A2 | 0.12 | 9.5 | 16.2 | -0.7 | 2.8 | -14 | 0.10 | 162 | | |
| 106 | 23-0625 | AUG | Single | A84 | 0.33 | 12.1 | 19.0 | -0.4 | 2.8 | -5 | -0.15 | 161 | | |
| 107 | 23-0265 | JUL | Twin | A667 | 0.28 | 11.0 | 17.2 | -0.6 | 3.6 | -24 | -0.45 | 160 | | |
| 108 | 23-0007 | JUN | Twin | A344 | 0.24 | 12.0 | 18.7 | -0.2 | 3.1 | 5 | -0.25 | 160 | | |
| 109 | 23-0555 | JUL | Twin | A667 | 0.48 | 11.1 | 18.1 | -0.4 | 3.3 | -57 | -0.24 | 160 | | |
| 110 | 23-0259 | JUL | Twin | A427 | 0.45 | 12.0 | 19.0 | -0.1 | 3.1 | -47 | -0.34 | 160 | | |
| 111 | 23-0311 | JUL | Single | FE1151 | 0.32 | 11.6 | 19.1 | -0.4 | 3.2 | -48 | -0.53 | 160 | | |
| 112 | 23-0104 | JUN | Twin | EM270 | 0.01 | 10.4 | 17.8 | 0.6 | 3.9 | -15 | -0.01 | 159 | | |
| 113 | 23-0591 | AUG | Twin | A84 | 0.46 | 12.2 | 19.0 | -0.6 | 2.4 | -17 | -0.40 | 159 | | |
| 114 | 23-0118 | JUN | Single | FE1151 | 0.21 | 11.9 | 19.2 | 0.1 | 3.2 | -10 | -0.22 | 159 | | |
| 115 | 23-0640 | AUG | Twin | A667 | 0.3 | 11.3 | 18.4 | 0.4 | 3.0 | -49 | 0.16 | 159 | | |
| 116 | 23-0906 | AUG | Single | A84 | 0.45 | 12.6 | 19.0 | 0.1 | 2.9 | -11 | -0.15 | 158 | | |
| 117 | 23-0627 | AUG | Twin | A667 | 0.26 | 11.0 | 17.5 | -0.2 | 3.7 | -30 | -0.69 | 158 | | |
| 118 | 23-0091 | JUN | Single | A59 | 0.24 | 10.9 | 17.2 | -0.3 | 3.1 | -13 | 0.09 | 158 | | |
| 119 | 23-0191 | JUN | Single | L887 | 0.02 | 10.3 | 16.8 | 0.9 | 4.1 | -49 | -0.35 | 156 | | |
| 120 | 23-0970 | AUG | Single | FE1175 | 0.19 | 11.5 | 17.9 | 0.3 | 2.7 | -51 | -0.03 | 156 | | |
| 121 | 23-0486 | JUL | Single | A667 | 0.36 | 11.0 | 16.8 | -0.5 | 2.6 | -8 | -0.04 | 154 | | |
| 122 | 23-0800 | AUG | Twin | A84 | 0.62 | 12.6 | 19.4 | -1.0 | 1.5 | -15 | -0.45 | 153 | | |
| 123 | 23-0676 | AUG | Twin | A667 | 0.37 | 11.3 | 16.9 | -0.4 | 3.1 | -49 | -0.21 | 153 | | |
| 124 | 23-0071 | JUN | Twin | A427 | 0.22 | 10.9 | 17.2 | 0.5 | 3.3 | -3 | -0.42 | 151 | | |
| 125 | 23-0502 | JUL | Single | A53 | 0.33 | 11.8 | 18.1 | -0.2 | 3.1 | -23 | -0.67 | 149 | | |
| 126 | 23-0908 | AUG | Twin | A2 | 0.23 | 10.8 | 18.2 | 0.3 | 2.1 | -36 | -0.17 | 149 | | |
| 127 | 23-0905 | AUG | Twin | A563 | 0.38 | 12.2 | 19.1 | -0.5 | 4.2 | -25 | -0.44 | 168 | | |
| 128 | 23-0368 | JUL | Single | A667 | 0.17 | 11.0 | 17.1 | -0.2 | 4.3 | -19 | -0.15 | 166 | | |
| 129 | 23-0487 | JUL | Twin | A563 | 0.48 | 11.6 | 18.4 | -0.1 | 3.5 | -15 | 0.05 | 166 | | |
| 130 | 23-0808 | AUG | Twin | A986 | 0.31 | 12.1 | 19.5 | 0.4 | 3.6 | -47 | 0.26 | 166 | | |
| 131 | 23-0374 | JUL | Twin | A667 | 0.51 | 13.6 | 21.6 | -0.4 | 2.5 | -17 | -0.13 | 165 | | |
| 132 | 23-0317 | JUL | Single | A84 | 0.36 | 11.4 | 18.5 | 0.2 | 3.7 | -19 | -0.36 | 164 | | |
| 133 | 23-0730 | AUG | Twin | A84 | 0.22 | 12.1 | 19.9 | 0.7 | 3.8 | -9 | -0.34 | 164 | | |
| 134 | 23-0691 | AUG | Twin | A344 | 0.35 | 12.3 | 19.6 | -0.1 | 3.1 | 5 | -0.40 | 163 | | |
| 135 | 23-0780 | AUG | Twin | A563 | 0.43 | 12.9 | 20.5 | -0.5 | 2.4 | -15 | 0.20 | 163 | | |

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| LOT | TAG | BORN | BT | SIRE | BWT | WWT | PWT | PFAT | PEMD | PWEC | IMF | TCP | BUYER | PRICE |
|-----|---------|------|---------|--------|------|------|------|------|------|------|-------|-----|-------|-------|
| 136 | 23-0634 | AUG | Twin | A84 | 0.38 | 11.4 | 18.4 | 0.2 | 3.3 | -14 | 0.06 | 163 | | |
| 137 | 23-1019 | AUG | Single | A986 | 0.25 | 11.5 | 18.1 | -0.2 | 3.1 | -36 | 0.11 | 161 | | |
| 138 | 23-0987 | AUG | Single | FE1151 | 0.36 | 12.1 | 19.5 | -0.4 | 3.1 | -17 | -0.44 | 160 | | |
| 139 | 23-0440 | JUL | Twin | A667 | 0.27 | 10.0 | 16.8 | -0.1 | 3.5 | -23 | -0.09 | 160 | | |
| 140 | 23-0432 | JUL | Twin | A344 | 0.46 | 13.3 | 21.0 | -0.6 | 2.1 | -1 | -0.61 | 160 | | |
| 141 | 23-0392 | JUL | Triplet | A53 | 0.39 | 10.6 | 18.1 | 0.0 | 2.8 | -46 | -0.22 | 159 | | |
| 142 | 23-0594 | AUG | Single | A84 | 0.41 | 12.4 | 19.2 | -0.3 | 2.6 | -19 | 0.00 | 159 | | |
| 143 | 23-0248 | JUL | Twin | A667 | 0.22 | 10.2 | 16.7 | 0.4 | 3.9 | -65 | -0.05 | 159 | | |
| 144 | 23-0419 | JUL | Twin | A2 | 0.36 | 11.8 | 18.1 | -0.9 | 2.4 | -10 | -0.11 | 158 | | |
| 145 | 23-0327 | JUL | Twin | A667 | 0.30 | 11.5 | 18.0 | -0.1 | 3.2 | -20 | -0.06 | 158 | | |
| 146 | 23-0420 | JUL | Twin | A84 | 0.64 | 12.7 | 20.0 | -0.8 | 2.0 | -23 | -0.59 | 158 | | |
| 147 | 23-0350 | JUL | Single | FE1151 | 0.30 | 11.4 | 18.5 | -0.4 | 3.1 | -18 | -0.46 | 158 | | |
| 148 | 23-0269 | JUL | Single | A986 | 0.18 | 10.9 | 17.1 | -0.3 | 3.1 | -26 | 0.13 | 158 | | |
| 149 | 23-0418 | JUL | Twin | A2 | 0.29 | 11.8 | 18.4 | 0.1 | 2.8 | -14 | 0.12 | 157 | | |
| 150 | 23-0237 | JUL | Triplet | FE1151 | 0.11 | 10.3 | 16.8 | -0.1 | 3.1 | -28 | -0.13 | 156 | | |
| 151 | 23-0581 | JUL | Twin | A667 | 0.35 | 10.2 | 16.7 | -0.7 | 2.4 | -38 | -0.14 | 156 | | |
| 152 | 23-0170 | JUN | Single | A986 | 0.28 | 10.9 | 17.0 | -0.3 | 2.6 | -20 | 0.18 | 155 | | |
| 153 | 23-0138 | JUN | Single | A986 | 0.35 | 10.4 | 16.3 | -0.4 | 2.4 | -7 | 0.27 | 152 | | |
| 154 | 23-0540 | JUL | Twin | A427 | 0.36 | 11.1 | 17.2 | 0.4 | 3.1 | -64 | -0.47 | 152 | | |
| 155 | 23-0823 | AUG | Single | A300 | 0.22 | 9.8 | 15.2 | 0.3 | 2.4 | -21 | 0.06 | 147 | | |
| 156 | 23-0639 | AUG | Twin | A667 | 0.29 | 12.9 | 20.4 | -0.7 | 3.2 | -49 | -0.37 | 167 | | |
| 157 | 23-0803 | AUG | Twin | EM270 | 0.24 | 11.5 | 18.5 | 0.1 | 3.8 | -27 | -0.05 | 167 | | |
| 158 | 23-0854 | AUG | Twin | EM270 | 0.01 | 11.6 | 18.7 | 0.6 | 4.4 | -14 | -0.11 | 166 | | |
| 159 | 23-0685 | AUG | Twin | A667 | 0.24 | 11.0 | 18.5 | -0.7 | 3.5 | -23 | -0.48 | 166 | | |
| 160 | 23-0563 | JUL | Twin | A84 | 0.53 | 11.9 | 19.3 | -0.4 | 3.3 | -21 | -0.47 | 165 | | |
| 161 | 23-0675 | AUG | Twin | A667 | 0.09 | 9.3 | 15.7 | -0.3 | 4.1 | -54 | -0.27 | 163 | | |
| 162 | 23-0402 | JUL | Single | A563 | 0.46 | 13.0 | 19.5 | -0.2 | 3.4 | -21 | -0.27 | 163 | | |
| 163 | 23-0519 | JUL | Triplet | A667 | 0.25 | 10.7 | 17.1 | -0.2 | 3.2 | -19 | -0.10 | 163 | | |
| 164 | 23-0106 | JUN | Twin | A986 | 0.31 | 11.5 | 17.6 | -0.2 | 3.2 | -44 | 0.14 | 161 | | |
| 165 | 23-0325 | JUL | Single | A667 | 0.26 | 10.8 | 16.6 | -0.5 | 3.7 | -29 | -0.22 | 161 | | |
| 166 | 23-0507 | JUL | Twin | A563 | 0.42 | 11.7 | 18.7 | -0.8 | 2.6 | -20 | -0.27 | 161 | | |
| 167 | 23-0724 | AUG | Twin | A667 | 0.46 | 11.0 | 17.0 | 0.1 | 4.7 | -35 | -0.59 | 160 | | |
| 168 | 23-0038 | JUN | Twin | A2 | 0.31 | 11.7 | 18.3 | -0.6 | 3.1 | -17 | -0.14 | 160 | | |
| 169 | 23-0241 | JUL | Twin | FE1151 | 0.24 | 11.3 | 18.2 | 0.1 | 3.2 | -4 | -0.03 | 160 | | |
| 170 | 23-0545 | JUL | Single | A563 | 0.34 | 10.6 | 16.6 | -0.1 | 3.6 | -35 | 0.01 | 160 | | |
| 171 | 23-0527 | JUL | Triplet | A667 | 0.37 | 11.0 | 18.0 | -0.3 | 3.3 | -23 | -0.25 | 159 | | |
| 172 | 23-0584 | AUG | Twin | A667 | 0.39 | 10.4 | 17.0 | -0.4 | 3.0 | -45 | -0.27 | 159 | | |
| 173 | 23-0738 | AUG | Twin | A986 | 0.22 | 11.4 | 17.4 | -0.3 | 3.1 | -28 | 0.05 | 159 | | |
| 174 | 23-0538 | JUL | Twin | A53 | 0.19 | 11.1 | 17.7 | 0.2 | 3.6 | -34 | 0.03 | 159 | | |
| 175 | 23-0900 | AUG | Single | A84 | 0.42 | 12.4 | 19.4 | -0.4 | 2.3 | -18 | -0.19 | 158 | | |
| 176 | 23-0841 | AUG | Single | A563 | 0.56 | 12.7 | 19.2 | -1.0 | 2.5 | -36 | -0.26 | 158 | | |
| 177 | 23-0022 | JUN | Twin | A427 | 0.28 | 11.7 | 18.5 | -0.3 | 3.2 | -6 | -0.56 | 158 | | |
| 178 | 23-0300 | JUL | Triplet | FE1151 | 0.23 | 11.2 | 18.8 | 0.4 | 3.2 | -43 | -0.26 | 157 | | |
| 179 | 23-0080 | JUN | Twin | A667 | 0.48 | 9.9 | 16.3 | -0.3 | 2.6 | -60 | -0.13 | 155 | | |
| 180 | 23-0288 | JUL | Twin | FE1151 | 0.23 | 10.5 | 17.0 | -0.4 | 2.6 | -15 | -0.16 | 155 | | |

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| ABBREVIATION | SIRE | COMMENTS |
|--------------|----------------|---|
| A667 | ASHMORE 200667 | LEAD SIRE AT ASHMORE. 32 SONS IN SALE. |
| A563 | ASHMORE 220563 | SOLD FOR \$9,000 AT 2023 SALE. 18 SONS IN THE SALE. |
| A986 | ASHMORE 170986 | >1480 PROG IN 29 FLOCKS ACROSS AUSTRALIA, HUGE IMPACT ON WS BREED. 17 SONS IN SALE. |
| A84 | ASHMORE 220084 | BEING OFFERED AS LOT 1 THIS YEAR. 20 SONS IN THE SALE. |
| FE1151 | FELIX 211151 | PURCHASED WITH 3 OTHER STUDS FOR \$32,000 IN 2022. 23 SONS IN SALE. |

NOTES