

# Puketoi Angus 2025



2:00pm Thursday 15th May

**Rural Livestock;**

Todd Dundass

0272363117

Dennis Mullally

0274730833

Anthony Cox

0272083071

**PGG Wrightson**

Ryan Dowling

0274347239

Callum McDonald

0274336443

# Puketoi 2025

**Thirty-first Annual sale  
Thursday 15th May 2 pm  
22 rising two-year Angus  
Bulls**

Performance recorded  
in Group Breedplan  
Carcase scanned.  
BVD antigen and EBL  
tested clear.  
BVD vaccinated.  
Structurally assessed.  
Accredited C10

**Cattle will be available for inspection by arrangement prior to the sale and from 12pm on sale day.**

Enquiries to; Kyle & Emma - 0211757746 or [kyle.emma@puketoianqus.co.nz](mailto:kyle.emma@puketoianqus.co.nz)

***Auctioneer: Tony Pryde***

**Participating Company: Rural Livestock Limited. 6% commission will be paid to non-participating companies introducing buyers prior to the sale, commencing, and settling on their behalf.**

***OSH: While every effort will be made to ensure the safety of people attending the sale, we advise that there is always some risk relating to animals and equipment to be found in a normal farming environment. We urge visitors to attend to their own personal safety.***

## Conditions of Sale

1. Following sale, cattle will be held at the owner's risk on the property until suitable transport arrangements can be made.
2. Bulls requiring transfer are subject to the conditions laid down by the Angus Breed Society.

Sterile bulls: Should a bull prove totally infertile or incapable of service, the purchaser will return the bull to the vendor and the vendor will refund the purchase price (without interest, expenses, costs, or damages) to the purchaser. If the bull does not possess reasonable fertility although not totally infertile, any dispute shall be settled by an arbitrator appointed by the auctioneer and the award of such arbitrator shall be accepted as final and binding by the parties in dispute. Any complaint must be lodged with the auctioneers within twelve calendar months of the date of sale. The cost of taking delivery of and returning the bull shall be borne by the purchaser. A veterinary surgeon's certificate shall be produced by the purchaser and submitted to the arbitrator if required by him.

Although every care has been taken in compiling this catalogue, no responsibility is accepted for any errors herein.

## Animal Health –

**Bovine Viral Diarrhoea (BVD)** sometimes known in its fatal form as mucosal disease has become widespread in NZ. In its less obvious forms, it can cause poor conception rates as the virus is known to cause embryonic death, irregular returns to service, high barren rate, calf diarrhoea and poor calf health as BVD reduces the efficiency of the immune system. It is estimated that about 60% of NZ cattle carry positive antibodies.

**All bulls offered in this catalogue have been tested clear for BVD & EBL and they have been vaccinated for their own protection. We recommend that buyers continue to vaccinate annually.**

The Puketoi Stud is accredited TB free C10, and all sale bulls have been tested within 60 days of the sale.

**Pre-sale veterinary inspection included testicle palpation.**

## **Genetic Defects**

**Arthrogryposis Multiplex (AM)** is a lethal genetic defect. Affected calves have a bent and twisted spine. They are small and appear thin due to limited muscle development. Legs are often rigid and may be hyper extended (common in

# This sale will be hosted by bidr<sup>®</sup> (bidr.co.nz) as a HYBRID ON-FARM auction, with online bidding and a live-stream available for online purchasers.

All intending online purchasers must register with bidr<sup>®</sup> using an account held with one of the bidr<sup>®</sup> partner agencies in advance of the sale date.

The bidr<sup>®</sup> team is available to assist intending purchasers with signing up and registering - please call 0800 TO BIDR (0800 86 2437), or email [enquiries@bidr.co.nz](mailto:enquiries@bidr.co.nz) for assistance at any point.

**Alternatively, contact your local bidr<sup>®</sup> representative:**

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**Caitlin Barnett**

Sales and Operations Manager  
027 405 6156

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**Bruno Santos**

Upper North Island Territory Manager  
027 221 8276

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**Aimee Flynn**

Lower North Island Territory Manager  
027 282 1710

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**Mckenzie Alfeld**

Upper South Island Territory Manager  
027 341 8066

---

**Bianca Perkins**

Upper South Island Territory Manager  
027 732 0006

---

**Sam Murphy**

Lower South Island Territory Manager  
027 243 2736

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**Olivia Manley**

Sales Coordinator  
027 348 6354

rear limbs) or contracted. Affected calves are usually stillborn and calving difficulties due to the rigid limbs is common. No animals in this herd have any known links to a carrier of this defect so that all bulls are classed as “AMFU” or AM Free Untested.

**Neuropathic Hydrocephalus (NH)** is a lethal genetic condition caused by a recessive mutation that affects Angus and Angus-influenced cattle. Affected calves are born dead with an extremely large cranium with little or no brain material or spinal cord. It is probable that a large percentage of mortalities relating to NH occur through embryonic or foetal loss during gestation, which causes the defect to go misdiagnosed or unnoticed. All bulls in this catalogue with potential to inherit this defect have been tested NH free.

**Contractural Arachnodactyly (CA)** is a nonlethal genetic defect caused by a recessive mutation that affects Angus and Angus-influenced cattle.

While CA-affected calves are born alive, and most can walk, suckle and survive, their upper limb joints (particularly hip, stifle and hock) have a reduced range of motion. Affected calves appear normal by four to six months of age, but most perform poorly and are relatively tall and slender, with compromised feet and leg conformation. Without DNA or progeny testing, carrier animals are indistinguishable from animals that are free of the condition. All bulls in this catalogue with potential to inherit this defect have been tested CA free.

### **Fertility traits**

**Scrotal Circumference** is shown as an actual measurement taken on the 22nd of February 2024.

The quantity and quality of semen may be limited if the bull has a scrotal circumference of less than 36 cm. All bulls offered exceed this requirement. Large scrotal circumference is also positively correlated to female fertility.

**Dam performance** is indicated by the number of times mated to calves produced – e.g., 6/6. Except where there is good reason to believe that the animal is not at fault, all cows failing a pregnancy test are culled.



*By The Big Blue Cross*

0800 VET 111

[www.vet111.co.nz](http://www.vet111.co.nz)

## **Veterinary Bull Soundness Exam Statement**

All bulls catalogued have passed an independent Veterinary Centre bull soundness and reproductive fertility examination. Penis and testicles were palpated and examined for any abnormalities and ensured were adequate size and structure. Semen sample was obtained and examined for adequate semen density, forward motility of >70% and sent to an independent laboratory for semen morphology testing. This testing ensures that on the day of testing these bulls are deemed fertile for mating. No liability is accepted for future incidents that may affect fertility after sale.

Yours faithfully,

David R.H. Robertson

VETERINARY CENTRE RANFURLY

28.4.2025

# Australasian Group Breedplan

**Birth Weight** is based on measured birth weight of calves adjusted for the age of the Dam.

**200-day weight** is calculated on the weight of animals adjusted to 200 days. This is important for those selling animals as weaners.

**400-day weights** as above but adjusted to 400 days. This is the best single estimate for an animal's genetic merit for yearling weight.

**600-day weight**, as above, adjusted to 600 days. This is the best single estimate for an animal's genetic merit for finishing at 18 to 20 months.

**Milk** is an estimate of the Animal's milking ability based on the weaning weight of calves. For sires, this EBV is indicative of their daughter's milking ability.

**Mature Cow weight** is an estimate of the genetic difference in cow weight at five years.

**Carcase weight** estimates the genetic difference in carcass weight and is adjusted to 650 days of age.

**EMA** (Eye Muscle Area) estimates genetic differences in EMA at the 12<sup>th</sup>/13<sup>th</sup> rib site of 300 kg dressed carcass. More positive EBVs indicate better muscling on animals.

**Rib fat** estimates the genetic differences in fat depth at the 12<sup>th</sup>/13<sup>th</sup> rib. More positive EBVs indicate more subcutaneous fat and early maturity.

**Rump fat** estimates genetic differences in fat depth at P8 site. Indications are similar to Rib fat.

**RBV%** (Retail Beef Yield) A more positive EBV indicates a higher percentage yield for a 300kg carcass.

**IMF%** (Intramuscular fat) indicates a genetic difference in the percentage of fats which contribute to marbling. Positive values may contribute to the quality of high value cuts.

**Indexes** are calculated using a combination of measured traits to provide an estimate of genetic difference in dollar terms.

**SR** (Self Replacing) refers to the fertility traits, important in a herd breeding its own replacements.

**AP** (Angus Pure) targets the needs of the typical beef breeding herd with objectives including self-replacement and quality beef production.

**Highlighted data in this catalogue;**

Cells coloured green  contain the breed averages for the same year.

Cells coloured yellow  contain raw data relating to the trait in that column.

**Weigh and scan dates for the raw data shown.**

Weaning	23/04/2024
400-day	23/09/2024
600-day	01/02/2025
Ultrasound scanning	25/03/2025
Scrotal measurement	01/04/2025
Structural assessment	25/03/2025
Catalogue weigh	24/04/2025

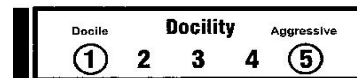
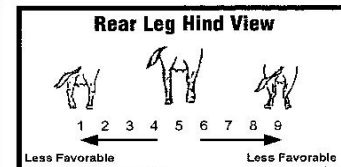
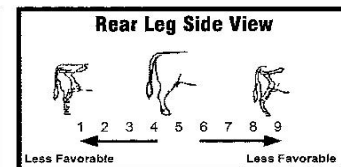
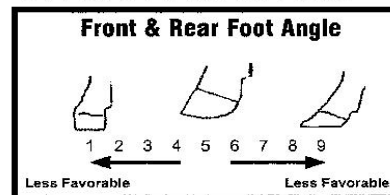
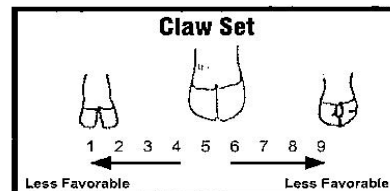


## **The Beef Class Structural Assessment System –**

*Uses a 1 – 9 scoring system for feet and leg structure.*

- A score of 5 is perfect, but very difficult to achieve in claw set.
- A score of 4 or 6 shows a slight variation from ideal, but this includes most animals and would be acceptable in any breeding programme. It is very normal in claw set.
- A score of 3 or 7 shows greater variation but would be acceptable in most commercial programmes, though should be cause for caution in seedstock programmes.
- A score of 2 or 8 is low and cause for caution.
- Scores of 1 or 9 are considered culls.
- As noted, variation in claw set is less critical than in other traits.  
such as hoof angle or side view.

***Sheath is scored 1 – 5 with 5 representing the tightest setting.***



**Sires for reference:**

**OREGON N176**

Herd book number 20379017N176

Birth date: 9/23/2017

MATAURI RESOLUTION F030

**Sire: MATAURI SMOKIN JOE K286**

MATAURI F128

OREGON JUNIOR

**Dam: OREGON MINWEE**

FLORIDALE VASE

C.E DIR	CE DTRS	Gest Length	Birth Weight	200 Growth	400 Growth	600 Growth	Mature Cow Wt	Milk
+1.7 67%	-1 49%	-3 61%	+4.5 94%	+39 88%	+80 88%	+88 91%	+72 83%	+16 65%
Scrotal	DTC	Carcase Weight	EMA	Rib	Rump	C.RBY	IMF	SR AP
+2 79%	-3.8 45%	+44 75%	+2.3 74%	+1.7 75%	+2.6 75%	+0.2 70%	+0.5 72%	\$129 \$103



LANDFALL NEW GROUND N90 (IMP AUS)

## **LANDFALL NEW GROUND N90 (IMP AUS)**

Herd book number AUTFAN90

Birth date: 16/07/2017

A A R TEN X 7008 S A (IMP USA)

**Sire: V A R DISCOVERY 2240**

DEER VALLEY RITA 0308

MATAURI REALITY 839

**Dam: LANDFALL ELSA L88**

LANDFALL ELSA J139

C.E DIR	CE DTRS	Gest Length	Birth Weight	200 Growth	400 Growth	600 Growth	Mature Cow Wt	Milk
+1.2 90%	+3.6 86%	-6.1 99%	+3.8 99	+57 99%	+111 99%	+143 99%	+121 98%	+14 98
Scrotal	DTC	Carcase Weight	EMA	Rib	Rump	C.RBY	IMF	SR AP
+6.6 99%	-3.8 76%	+70 96%	+12.4 94%	+2.3 95%	+2.1 95%	+0.5 93%	+2.9 94%	\$169 \$222

Landfall was selected for our AI program for his growth from a moderate birth weight plus his carcass attributes.



SHIAN 20-823

## **Shian 20-823**

Herd book number 16461020823

Birth date: 07/08/2020

MATAURI OUTLANDER J487 (ET)

**Sire: MATAURI RANGER L362 (SV)**

MATAURI H548

TANGIHAU KAINO H29

**Dam: SHIAN 15-179**

SHIAN 647

C.E DIR	CE DTRS	Gest Length	Birth Weight	200 Growth	400 Growth	600 Growth	Mature Cow Wt	Milk
+2.3 63%	+2.5 50%	-5.4 62%	+4.2 85%	+42 79%	+77 81%	+111 81%	+106 76%	+16 64%
Scrotal	DTC	Carcase Weight	EMA	Rib	Rump	C.RBY	IMF	SR AP
+1.6 76%	-3.4 38%	+53 69%	-4.1 64%	+1.8 67%	+1.2 67%	-1.1 62%	+1.9 65%	\$59 \$74

## **OREGON Q120**

Herd book number 20379019Q120

Birth date: 9/8/2019

RED OAK HIGH COUNTRY 12770

**Sire: RED OAK RUMBLE 15314**

RED OAK 824

RATANUI ORACLE 324

**Dam: OREGON M114 (SV)**

OREGON K34

C.E DIR	CE DTRS	Gest Length	Birth Weight	200 Growth	400 Growth	600 Growth	Mature Cow Wt	Milk
-0.9 62%	-1.2 43%	-2.7 55%	+4.6 90%	+44 80%	+82 83%	+107 82%	+113 76%	+6 57%
Scrotal	DTC	Carcase Weight	EMA	Rib	Rump	C.RBY	IMF	SR AP
+2.8 74%	-3.4 37%	+50 69%	-1 64%	+1.5 68%	+1.6 67%	-0.5 62%	+1.1 54%	\$98 \$89

# CLUNIE RANGE QUEENSLANDER Q311



**B** BALANCED

 **GROWTH**

 **FINISHING**



## **CLUNIE RANGE QUEENSLANDER Q311 (IMP AUS) (PV)**

Herd book number AUNBHQ311

Birth date: 31/05/19

G A R PROPHET

**Sire: BALDRIDGE BEAST MODE B074 (IMP USA))**

BALDRIDGE ISABEL Y69

CONNEALY EARNAN 076E

**Dam: ABERDEEN ESTATE LAURA J81**

TUWHARETOA E111

C.E DIR	CE DTRS	Gest Length	Birth Weight	200 Growth	400 Growth	600 Growth	Mature Cow Wt	Milk
-0.6 79%	+4.1 69%	-6.4 97%	+4.4 97%	+65 93%	+110 94%	+135 92%	+116 88%	+13 81%
Scrotal	DTC	Carcase Weight	EMA	Rib	Rump	C.RBY	IMF	SR AP
+0.7 93%	-2.7 59%	+80 82%	+5.9 82%	-1.4 82%	-3.6 82%	+0.2 78%	+2.2 83%	\$118 \$154



*KINCARDINE RENEGADE R36*

## **KINCARDINE RENEGADE R36**

Herd book number 13459020R36

Birth date: 09/09/2020

BASIN RAINMAKER 2704

**Sire: BASIN RAINMAKER 4404 (PV)**

BASIN JOY 1036

BOOROOMOOKA INSPIRED E124 (IMP AUS)

**Dam: KINCARDINE 13-304**

KINCARDINE 11-29

C.E DIR	CE DTRS	Gest Length	Birth Weight	200 Growth	400 Growth	600 Growth	Mature Cow Wt	Milk
+3.4 74%	+3.4 57%	-6.1 94%	+4.4 95%	+46 92%	+77% 92%	+99 92%	+60 86%	+26 77%
Scrotal	DTC	Carcase Weight	EMA	Rib	Rump	C.RBY	IMF	SR AP
+2 88%	-5.3 48%	+65 80%	+7.2 80%	-0.2 80%	-1.1 80%	+0.8 74%	+1.7 80%	\$128 \$147

## **PUKETOI 8328**

Herd book number 115600188328

Birth date: 17/08/2018

TE WHANGA M14

**Sire: TE WHANGA R118**

TE WHANGA N2

MERCHISTON HOLBROOK 152

**Dam: PUKETOI 4249**

PUKETOI 2239

C.E DIR	CE DTRS	Gest Length	Birth Weight	200 Growth	400 Growth	600 Growth	Mature Cow Wt	Milk
+3.8 68%	+5.4 51%	-5.6 79%	+3.9 91%	+45 86%	+80 86%	+112 88%	+102 83%	+12 72%
Scrotal	DTC	Carcase Weight	EMA	Rib	Rump	C.RBY	IMF	SR AP
+1.1 76%	-6.6 43%	+63 75%	-1.4 75%	+5.7 76%	+9.9 77%	-1.7 70%	+1 77%	\$148 \$175

Lot: 1	PUKETOI 3507	Born 23/08/2023	ID: 3507	708 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 23	+ 85	+3.1	+2.6	-5.2	-3.7	+2.2
56%	64%	54%	41%	79%	33%	60%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				5/5		41cm

Sire: Kincardine R36

KayJay Bond H486

Dam: Puketoi 8226

Puketoi 10233

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1.5
		Front: 6 Rear: 5
		Front: 5 Rear: 6
		5
		5
		5
		4

AngusPure Index	+\$101	Self-Replacing Index	+\$98
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+4.7	+44	+79	+104	+61	+5.1	-1.7	-2.5	+1.4	+0.3
74%	68%	70%	68%	58%	56%	59%	58%	54%	54%
34kg	328kg	362kg	636kg		96.1cm <sup>2</sup>	3.81mm	5.33mm		1.52
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

<b>Lot: 2</b>	<b>PUKETOI 3518</b>	Born 12/09/2023	ID: 3518	682 kg
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Sire: Oregon N176

Te Whanga R118

Dam: Puketoi 9226

Puketoi 3258

Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 12	+ 81	+1.0	+0.4	-3.1	-4.4	+1.6
44%	60%	49%	34%	43%	29%	49%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				3/3		45cm

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1
		Front: 6 Rear: 5
		Front: 5 Rear: 6
		5
		6
		5
		4

AngusPure Index	+\$134	Self-Replacing Index	+\$142
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+5.2	+43	+81	+96	+53	+4.2	+2.4	+4.1	+0.0	+0.5
73%	65%	68%	66%	55%	53%	56%	55%	51%	51%
36kg	302kg	348kg	606kg		92cm <sup>2</sup>	4.32mm	8.89mm		1.76
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

Lot: 3	PUKETOI 3541	Born 17/09/2023	ID: 3541	710 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 17	+ 103	+0.7	-0.9	-4.1	-4.1	+2.4
46%	62%	47%	35%	44%	30%	50%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				5/5		42cm

Sire: Oregon N176

KayJay Bond H486

Dam: Puketoi 8233

Puketoi 4238

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1
		Front: 5 Rear: 5
		Front: 5 Rear: 5
		5
		5
		5
		5

AngusPure Index	+\$116	Self-Replacing Index	+\$120
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+5.7	+47	+91	+112	+61	+3.0	-0.8	-0.4	+0.6	+0.8
74%	67%	69%	68%	57%	49%	57%	57%	50%	50%
37kg	320kg	349kg	638kg		101.7cm <sup>2</sup>	3.81mm	5.84mm		2.37
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

<b>Lot: 4</b>	<b>PUKETOI 3517</b>	Born 1/09/2023	ID: 3517	704 kg
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Sire: Landfall New Ground N90

Puketoi 8302

Dam: Puketoi 21614

Puketoi 7270

Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 15	+ 116	+0.2	+2.2	-4.3	-4.1	+4.5
59%	67%	60%	53%	74%	43%	61%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				2/2		46cm

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1
		Front: 5 Rear: 5
		Front: 5 Rear: 6
		5
		5
		5
		3.5

AngusPure Index	+\$186	Self-Replacing Index	+\$151
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+5.0	+57	+106	+136	+75	+7.0	+1.9	+2.5	+0.1	+1.7
73%	68%	70%	68%	61%	60%	62%	62%	58%	58%
34kg	330kg	376kg	652kg		103.4cm <sup>2</sup>	7.87mm	8.38mm		1.65
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_



# FMG Premier Bull Sale Insurance Form



## What is FMG Premier Bull Insurance?

On receiving a completed FMG Premier Bull Sale Insurance form, FMG provides its existing FMG clients with an active policy 14 days free insurance for bulls purchased up to \$50,000. For bulls purchased over \$50,000, please contact an FMG representative.

## What is the length of cover?

Your specified bull(s) will be insured for 14 days once you have fully completed this form and it's received by an FMG representative. If you would like a longer period of cover, simply tick the Cover extension box below to extend your Premier Bull Insurance to 12 months. The specified bull(s) is then insured for the next 12 months at **7.6%** of the purchase price.

FMG will invoice you for this additional cover.

## What are the benefits?

✓ <b>Infertility</b>	Cover if your specified bull has to be euthanised due to permanent infertility caused by certain accidents, disease, injury, or illness.
✓ <b>Theft or death</b>	Cover for your specified bull for theft or death caused by certain accidents, disease, injury, or illness (including while in transit anywhere in New Zealand).
✓ <b>Vet costs</b>	Cover up to \$500 for treatment of your specified bull to prevent death.

## What will FMG pay?

FMG will pay the fair market value of your specified bull, less any amount you receive for the sale of the carcass, up to the amount shown on the insurance certificate.





# Bull Purchaser Instruction Slip

Please complete this slip and hand to the Booking Clerk before leaving the sale.

Purchaser's full name: \_\_\_\_\_ Buyer No: \_\_\_\_\_

Agents full name and relationship to the owner: \_\_\_\_\_

If purchasing on behalf of, what is your relationship to owner? \_\_\_\_\_

Purchaser's postal address: \_\_\_\_\_ NAIT No.: \_\_\_\_\_

Delivery address: \_\_\_\_\_ Post Code: \_\_\_\_\_

Farm/business name: \_\_\_\_\_

Purchaser's email: \_\_\_\_\_ Purchaser's phone: \_\_\_\_\_

Lot:	Tag:	\$	Breed:	DOB:

Transport instructions: _____	Stock firm to be charged: _____
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I acknowledge and agree for my personal information contained in this Purchaser Instruction to be shared between the parties involved in this bull sale, including but not limited to the vendor or their representatives, livestock agencies and transport operators. The information is shared for the purpose of completing the sale and purchase of the bull.

NO VERBAL INSTRUCTIONS  
WILL BE ACCEPTED

Signature of Purchaser or Agent: \_\_\_\_\_







Date:        /        /

<b>Lot: 5</b>	<b>PUKETOI 3536</b>	Born 10/09/2023	ID: 3536	718 kg
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Sire: Oregon Q120

Springdale Braveheart 131  
Dam: Puketoi 6206  
Puketoi 4249

Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 12	+ 98	-2.1	-0.3	-3.2	-3.7	+2.6
46%	60%	46%	35%	44%	29%	49%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				7/7		46cm

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	2
		Front: 5 Rear: 5
		Front: 5 Rear: 5
		5
		5
		5
		4.5

AngusPure Index	+\$107	Self-Replacing Index	+\$107
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+4.7	+44	+80	+104	+53	+3.5	+1.6	+2.6	-0.1	+1.0
73%	65%	68%	65%	55%	51%	55%	55%	50%	50%
36kg	359kg	372kg	632kg		88.3cm <sup>2</sup>	5.84mm	9.4mm		2.25
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_



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Left to right: CHAROLAIS - Trudy and AJ McIntyre; SOUTH DEVON - Richard and Denise Van Asch; HEREFORD - Jason Hill; ANGUS - Sherson Family (Brian and Sharon Sherson, their son Rob and his wife Tracy).

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Lot: 6	PUKETOI 3503	Born 15/08/2023	ID: 3503	736 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 13	+ 101	+1.7	+1.3	-3.9	-3.9	+2.6
47%	61%	0.46	0.34	43%	28%	49%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				7/7		44cm

Sire: Oregon Q120

KayJay Bond H486

Dam: Puketoi 6231

Puketoi 11231

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1
		Front: 6 Rear: 6
		Front: 6 Rear: 6
		5
		6
		5
		4

AngusPure Index	+\$82	Self-Replacing Index	+\$95
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+4.0	+40	+78	+98	+48	-2.4	+0.3	+0.6	-0.3	+1.3
73%	66%	69%	66%	56%	52%	56%	56%	51%	51%
32kg	392kg	400kg	670kg		74.1cm <sup>2</sup>	4.83mm	7.37mm		2.32
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

Lot: 7	PUKETOI 3508	Born 23/08/2023	ID: 3508	726 kg
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Sire: Oregon Q120

Totaranui 14067

Dam: Puketoi 7240

Puketoi 4205

Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 6	+ 110	-1.4	-1.8	-1.6	-2.6	+2.2
42%	59%	0.45	0.33	43%	26%	47%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				6/6		42cm

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1
		Front: 6 Rear: 5
		Front: 6 Rear: 5
		5
		5
		5
		5

AngusPure Index	+\$96	Self-Replacing Index	+\$108
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+5.1	+45	+86	+109	+54	+2.8	-0.7	-0.9	+0.8	+0.4
73%	64%	67%	64%	54%	50%	55%	54%	49%	49%
34kg	337kg	356kg	652kg		83.6cm <sup>2</sup>	4.32mm	5.84mm		1.81
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_



Lot: 8	PUKETOI 3550	Born 29/09/2023	ID: 3550	726 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 11	+ 112	-0.5	-0.3	-3.7	-3.8	+2.5
45%	60%	46%	33%	43%	28%	49%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				6/6		41cm

Sire: Oregon Q120

KayJay Bond H486

Dam: Puketoi 7255

Puketoi 10242

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1
		Front: 7 Rear: 5
		Front: 6 Rear: 6
		5
		6
		5
		3

AngusPure Index	+\$96	Self-Replacing Index	+\$104
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+5.0	+44	+86	+111	+55	-2.6	+1.5	+2.3	-0.4	+0.8
73%	65%	68%	65%	54%	51%	55%	54%	50%	50%
36kg	334kg	346kg	640kg		79cm <sup>2</sup>	7.37mm	8.38mm		1.78
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:







Purchaser \_\_\_\_\_ Price \_\_\_\_\_

Lot: 9	PUKETOI 3551	Born 20/09/2023	ID: 3551	702 kg
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Sire: Oregon Q120

Kaharau 402  
 Dam: Puketoi 20403  
 Puketoi 11234

Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 11	+ 130	-3.7	-3.2	-2.1	-3.2	+2.3
41%	61%	44%	31%	43%	27%	48%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				3/3		42cm

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1
		Front: 5 Rear: 5
		Front: 5 Rear: 5
		6
		6
		5
		5

AngusPure Index	+\$76	Self-Replacing Index	+\$86
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+6.3	+48	+92	+122	+61	-0.4	+0.2	+0.1	+0.1	+0.1
73%	65%	68%	66%	55%	51%	56%	55%	50%	50%
36kg	311kg	332kg	610kg		81.2cm <sup>2</sup>	4.32mm	6.86mm		1.63
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

Lot: 10	PUKETOI 3513	Born 30/08/2023	ID: 3513	692 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 10	+ 96	-3.2	-0.4	-1.8	-2.9	+0.7
57%	64%	56%	46%	79%	36%	61%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				6/6		41cm

Sire: Clunie Range Q311

Dandaloo Hero 1146

Dam: Puketoi 7211

Puketoi 5264

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1
		Front: 5 Rear: 4
		Front: 5 Rear: 5
		5
		5
		5
		4

AngusPure Index	+\$110	Self-Replacing Index	+\$112
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+5.2	+50	+91	+109	+62	+2.4	+0.2	-0.2	-0.1	+1.8
74%	67%	70%	66%	58%	57%	59%	59%	54%	54%
36kg	332kg	374kg	634kg		88.8cm <sup>2</sup>	6.35mm	8.38mm		2.52
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:







Purchaser \_\_\_\_\_ Price \_\_\_\_\_

<b>Lot: 11</b>	<b>PUKETOI 3516</b>	Born 31/08/2023	ID: 3516	656 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 16	+ 109	-1.0	+0.5	-3.7	-2.1	+2.2
49%	61%	47%	37%	46%	29%	52%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				9/9		42cm

Sire: Shian 20-823

Springdale Braveheart 131  
Dam: Puketoi 4232  
Puketoi 2226

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	2.5
		Front: 5 Rear: 5
		Front: 6 Rear: 6
		5
		6
		5
		5

<b>AngusPure Index</b>	<b>+\$68</b>	<b>Self-Replacing Index</b>	<b>+\$55</b>
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+5.6	+45	+82	+116	+58	+0.7	-0.4	-0.7	-0.1	+1.5
72%	65%	68%	66%	56%	52%	56%	56%	51%	51%
36kg	313kg	329kg	604kg		75.3cm <sup>2</sup>	5.33mm	6.35mm		1.98
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

<b>Lot: 12</b>	<b>PUKETOI 3547</b>	Born 18/09/2023	ID: 3547	676 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 21	+ 71	+1.3	+1.2	-4.6	-5.0	+2.3
52%	63%	52%	39%	62%	31%	58%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				3/3		40cm

Sire: Kincardine R36

Oregon N176

Dam: Puketoi 20413

Puketoi 8205

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	2
		Front: 4 Rear: 4
		Front: 5 Rear: 6
		5
		5
		5
		4.5

AngusPure Index	+\$150	Self-Replacing Index	+\$142
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+4.8	+48	+83	+101	+61	+7.0	+1.0	+1.1	+0.6	+1.1
73%	67%	70%	68%	57%	55%	58%	57%	52%	52%
36kg	313kg	317kg	596kg		96cm <sup>2</sup>	8.38mm	13.21mm		1.9
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

Lot: 13	PUKETOI 3526	Born 6/09/2023	ID: 3526	700 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 16	+ 117	+1.6	+3.1	-4.9	-4.4	+1.7
57%	64%	52%	40%	60%	33%	57%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				8/8		41cm

Sire: Puketoi 8328

KayJay Bond H486

Dam: Puketoi 5260

Puketoi 11247

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1.5
		Front: 6 Rear: 5
		Front: 5 Rear: 5
		5
		5
		5
		4.5

AngusPure Index	+\$105	Self-Replacing Index	+\$97
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+5.3	+45	+84	+116	+63	-0.9	+0.9	+2.6	-0.2	+0.3
74%	68%	70%	69%	58%	56%	59%	59%	55%	55%
36kg	362kg	378kg	654kg		84.8cm <sup>2</sup>	4.32mm	6.35mm		1.99
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

Lot: 14	PUKETOI 3530	Born 11/09/2023	ID: 3530	680 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 18	+ 110	+0.4	+0.3	-4.9	-3.2	+2.2
50%	61%	48%	38%	50%	30%	53%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				9/8		43cm

Sire: Shian 20-823

KayJay Bond H486

Dam: Puketoi 5229

Puketoi 7006

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1.5
		Front: 5 Rear: 5
		Front: 5 Rear: 5
		5
		5
		5
		5

AngusPure Index	+\$78	Self-Replacing Index	+\$67
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+5.4	+46	+84	+115	+60	-1.4	-0.8	-1.3	-0.3	+2.0
72%	65%	68%	66%	56%	53%	56%	56%	52%	52%
36kg	316kg	357kg	610kg		74.6cm <sup>2</sup>	3.81mm	5.33mm		2.47
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

<b>Lot: 15</b>	<b>PUKETOI 3532</b>	Born 12/09/2023	ID: 3532	694 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 15	+ 89	+0.2	-1.4	-3.7	-3.5	+2.2
47%	63%	47%	35%	44%	31%	51%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				6/6		41cm

Sire: Oregon N176

KayJay Bond H486

Dam: Puketoi 7229

Puketoi 4212

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1
		Front: 6 Rear: 4
		Front: 5 Rear: 6
		5
		6
		6
		4

AngusPure Index	+\$90	Self-Replacing Index	+\$114
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+5.2	+41	+86	+98	+50	+0.1	-0.3	+0.1	+0.2	+1.1
74%	67%	70%	68%	57%	55%	58%	58%	54%	54%
36kg	371kg	382kg	630kg		79.5cm <sup>2</sup>	3.3mm	3.81mm		1.66
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_









Lot: 16	PUKETOI 3546	Born 18/09/2023	ID: 3546	658 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 19	+ 114	+4.7	+3.7	-4.9	-3.7	+1.6
48%	59%	48%	37%	56%	28%	53%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				2/2		43cm

Sire: Shian 20-823

SS Brickyard  
Dam: Puketoi 21601  
Puketoi 5260

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1
		Front: 6 Rear: 5
		Front: 5 Rear: 6
		5
		5
		5
		5

AngusPure Index	+\$117	Self-Replacing Index	+\$91
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+3.6	+48	+90	+124	+66	+1.0	+0.6	+0.5	-0.1	+1.1
71%	64%	67%	64%	54%	51%	55%	54%	50%	50%
34kg	306kg	334kg	600kg		95cm <sup>2</sup>	5.33mm	5.84mm		1.85
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

Lot: 17	PUKETOI 3538	Born 13/09/2023	ID: 3538	630 kg
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Sire: Oregon Q120

Totaranui 14067

Dam: Puketoi 8203

Puketoi 6231

Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 6	+ 109	-0.8	-0.8	-2.0	-2.9	+2.3
42%	60%	45%	33%	43%	26%	47%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				5/5		42cm

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1.5
		Front: 6 Rear: 5
		Front: 5 Rear: 5
		5
		5
		5
		3

AngusPure Index	+\$85	Self-Replacing Index	+\$96
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+5.0	+43	+78	+103	+49	+1.8	-1.3	-1.8	+0.8	+0.7
73%	65%	67%	65%	54%	50%	55%	54%	49%	49%
35kg	299kg	321kg	566kg		81.9cm <sup>2</sup>	3.81mm	5.33mm		1.64
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

Lot: 18	PUKETOI 3510	Born 26/08/2023	ID: 3510	604 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 17	+ 69	+1.6	+0.1	-4.0	-3.9	+2.0
46%	63%	47%	35%	44%	31%	50%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				5/5		39cm

Sire: Oregon N176

KayJay Bond H486

Dam: Puketoi 8207

Puketoi 6206

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1
		Front: 6 Rear: 5
		Front: 5 Rear: 6
		5
		5
		5
		4.5

AngusPure Index	+\$105	Self-Replacing Index	+\$117
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+3.8	+37	+70	+83	+40	+4.9	+0.9	+1.6	+0.6	+1.2
74%	67%	70%	68%	57%	54%	58%	57%	53%	53%
33kg	318kg	349kg	540kg		84.7cm <sup>2</sup>	4.32mm	6.35mm		1.61
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

Lot: 19	PUKETOI 3504	Born 19/08/2023	ID: 3504	614 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 11	+ 91	+0.7	+2.2	-3.8	-3.8	+1.0
44%	60%	0.48	0.35	47%	28%	49%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				3/3		42cm

Sire: Shian 20-823

Te Whanga R118

Dam: Puketoi 9223

Puketoi 5225

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	1.5
		Front: 5 Rear: 5
		Front: 6 Rear: 6
		5
		5
		5
		5

AngusPure Index	+\$86	Self-Replacing Index	+\$83
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+4.6	+39	+66	+96	+47	-0.1	+1.4	+1.7	-0.2	+1.0
72%	64%	65%	65%	54%	51%	55%	55%	50%	50%
34kg	285kg	319kg	542kg		81.2cm <sup>2</sup>	3.81mm	6.35mm		1.83
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

A large graphic with the word 'BREEDING' in white on a white background, 'BETTER' in white on a green background, and 'BUSINESS' in white on a dark blue background.

# BREEDING

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Lot: 20	PUKETOI 3505	Born 19/08/2023	ID: 3505	678 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 14	+ 88	+3.1	+3.3	-4.3	-5.3	+1.8
56%	64%	0.52	0.4	60%	32%	57%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				8/8		41cm

Sire: Puketoi 8328

KayJay Bond H486

Dam: Puketoi 5234

Puketoi 8002

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	2
		Front: 5 Rear: 5
		Front: 5 Rear: 5
		5
		5
		5
		5

AngusPure Index	+\$115	Self-Replacing Index	+\$112
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+3.4	+38	+67	+92	+47	-3.0	+4.2	+7.1	-1.2	+1.1
74%	67%	70%	68%	58%	56%	58%	58%	53%	53%
33kg	329kg	348kg	598kg		75.4cm <sup>2</sup>	7.11mm	11.68mm		1.99
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_

**Lot: 21****PUKETOI 3527**

Born 06/09/2023

ID: 3527

664 kg

**Sire: Oregon Q120**

Puketoi 6145







**Dam: Puketoi 3248**

Puketoi 6045

**Maternal Traits**

Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 8	+ 103	-2.7	+0.2	-2.8	-3.3	+2.1
47%	61%	45%	34%	41%	28%	49%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				8/9		41cm

**BEEFCLASS STRUCTURAL ASSESSMENT**

DOCILITY	1
	Front: 5 Rear: 5
	Front: 5 Rear: 5
	6
	6
	5
	5

**AngusPure Index****+\$87****Self-Replacing Index****+\$90****Growth kg****Carcase**

Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+5.1	+42	+77	+104	+49	-2.3	+2.7	+3.3	-0.8	+1.4
73%	66%	69%	66%	56%	52%	55%	54%	51%	51%
35kg	333kg	334kg	586kg		78.8cm <sup>2</sup>	6.35mm	11.18mm		2.66
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

PurchaserPrice

Lot: 22	PUKETOI 3509	Born 23/08/2023	ID: 3509	668 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 9	+ 92	+1.4	+1.8	-4.8	-3.5	+3.2
64%	69%	62%	55%	80%	44%	63%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				7/7		41.5c

Sire: Landfall New Ground N90

Dandaloo Hero 1146

Dam: Puketoi 6254

Puketoi 10242

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	2
		Front: 6 Rear: 5
		Front: 5 Rear: 6
		5
		6
		5
		5

AngusPure Index	+\$135	Self-Replacing Index	+\$130
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+3.8	+40	+83	+103	+48	+2.4	+3.3	+4.2	-0.5	+2.2
75%	70%	72%	70%	63%	62%	64%	64%	60%	60%
33kg	308kg	341kg	606kg		77cm <sup>2</sup>	6.35mm	7.87mm		1.96
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_



Lot: 23	PUKETOI 3561	Born 03/10/2023	ID: 3561	666 kg
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Maternal Traits						
Milk	Mature Cow Weight	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Days To Calving	Scrotal
+ 15	+ 79	+3.0	+3.1	-4.5	-5.3	+1.6
50%	62%	49%	37%	56%	30%	54%
+14	+91	+1.9	+1.3	-4.1	-4.1	+2.1
Dam Production				3/3		41cm

Sire: Puketoi 8328

Oregon N176

Dam: Puketoi 20408

Puketoi 8273

BEEFCLASS STRUCTURAL ASSESSMENT	DOCILITY	2
		Front: 5 Rear: 5
		Front: 5 Rear: 5
		5
		5
		5
		5

AngusPure Index	+\$122	Self-Replacing Index	+\$130
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Growth kg					Carcase				
Birth weight	200-day weight	400-day weight	600-day weight	Carcase weight	Eye muscle area	Rib fat	Rump fat	Retail beef yield%	Intra-muscle fat%
+3.5	+38	+71	+89	+47	-0.2	+3.3	+5.7	-0.5	+0.6
71%	65%	63%	65%	55%	54%	57%	56%	51%	51%
35kg	308kg	326kg	580kg		78.1cm <sup>2</sup>	5.33mm	7.87mm		2.1
+4.2	+42	+79	+101	+49	+3.3	+1.2	+1.4	+0.3	+1.0

Comments:

Purchaser \_\_\_\_\_ Price \_\_\_\_\_



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**Ranfurly Transport 034449738  
John (Bulk) 0273519464  
Richard 021542714**



## Index and Sale Day Weights

Bull	Lot	Weight	Price
Puketoi 3503	6		
Puketoi 3504	19		
Puketoi 3505	20		
Puketoi 3507	1		
Puketoi 3508	7		
Puketoi 3509	22		
Puketoi 3510	18		
Puketoi 3513	10		
Puketoi 3516	11		
Puketoi 3517	4		
Puketoi 3518	2		
Puketoi 3526	13		
Puketoi 3527	21		
Puketoi 3530	14		
Puketoi 3532	15		
Puketoi 3536	5		
Puketoi 3538	17		
Puketoi 3541	3		
Puketoi 3546	16		
Puketoi 3547	12		
Puketoi 3550	8		
Puketoi 3551	9		
Puketoi 3561	23		

**PLEASE BRING THIS CATALOGUE TO THE SALE**

