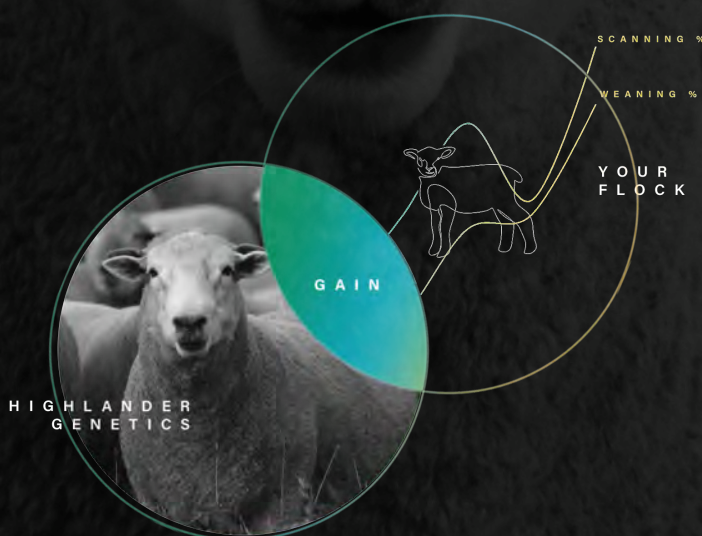




# HIGHLANDER<sup>®</sup>

## SPRING 2022 RAM SALE CATALOGUE



On property auction offering  
120 Highlander rams interfaced  
with AuctionPlus


Leo Herbert | Karrwarra Stud Principal | 0429 434 223  
Hannah Anderson | Karrwarra Stud Manager | 0438 554 356  
Tim Woodham | Nutrien Wagga | 0436 015 115  
James Croker | Nutrien Wagga | 0427 753 533

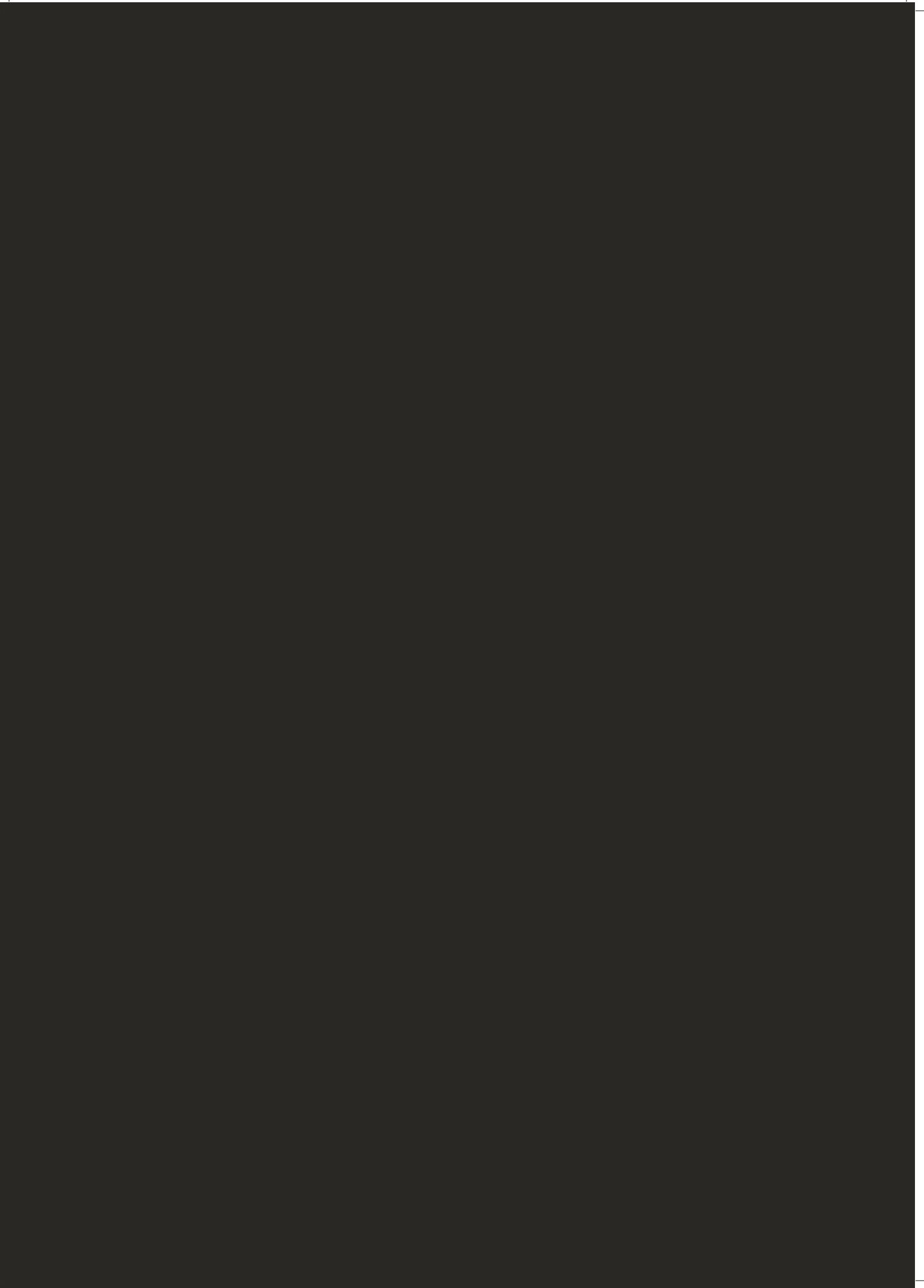
**Nutrien**

**KARRWARRA**

12:00 PM (SYD) 26th September 2022

Pre-sale Inspections from 9:00am

 **AuctionPlus**





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- | **10-27** Highlander Sale Lots
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- | **30** Your Ram Purchase

### SALE CATALOGUE DISCLAIMER

All reasonable care has been taken to ensure that the information provided in this catalogue is correct at the time of publication. However, neither the vendor or the selling agents assume any responsibility for the accuracy, reliability and/or interpretation of the information provided in this catalogue. Purchasers are encouraged to seek their own independent verification before relying on such information.

## FOREWORD

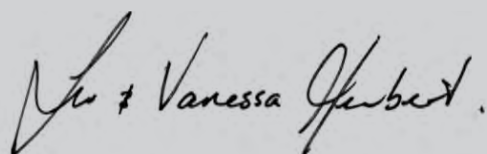
The buzz in agriculture continues to grow with a thirst for knowledge, particularly evident from younger generations. Audience participation in courses, discussions and interactions with industry leaders fills the room with confidence. Amongst client visits this year, we too have the thirst and have attended courses and conferences culminating in Karrawarra holding our inaugural open day which was extremely well attended. The open day gave us further opportunity to learn about our industry and further share this with many.

The drive to sustainably lift productivity and profitability within industry and in our own business has never been stronger. With the support by our fantastic breeding team and one of Australia's largest DNA databases, Karrawarra continues to be early adopters of information and technology to drive our objectives. A breeding program that is both science based and phenotypically scrutinised provides balance and feeds sustainable breeding and production.

Most satisfying is our breeding team working directly with clients to deliver the most efficient maternal breeding program to their businesses and observing their successes. Our motto of You Gain Us, has never been more appropriate. We back our product and are proud of our results and enjoy our clients joining us in the journey. Together we learn!

We look forward to creating new and continuing close partnerships with our clients into the next breeding season and beyond and thank you for your ongoing support and belief in our product.

Best Wishes,

A handwritten signature in black ink that reads "Vanessa Herbert". The signature is written in a cursive style with a large initial 'V'.

# SALE INFORMATION | 26.09.2022 | 12:00 PM (SYD)

*On-property auction offering 120 Highlander rams  
interfaced with AuctionsPlus.*



## PRE - SALE INSPECTIONS

Pre-sale inspections will be held on Monday 26th September from 9:00am. If you require assistance understanding ASBVs, managing your ram team data or selecting new rams to match your breeding objectives, contact Hannah prior to sale day.

## SALE LOT VIDEOS

A short video of each ram will be available on [AuctionsPlus](#) prior to sale day. Links to these have been posted on our [Website](#), and our [Social Media](#) pages. Follow us on social media to view a selection of paddock photos and videos leading into sale day.

*[karrawarra.com.au](http://karrawarra.com.au) - for more information*

LEO | 0429 434 223

HANNAH | 0438 554 356

## GST

All Karrawarra rams are sold GST exclusive.

## SALE DAY CATERING

Morning tea and lunch will be provided prior to the sale, with a few drinks afterwards.

## REBATE

Karrawarra's selling agents are Nutrien Livestock Wagga Wagga. Outside agents will be offered a 2% rebate by the vendor under the following conditions:

## STRUCTURAL ASSESSMENT

All rams are structurally assessed prior to sale by the Karrawarra team and an independent classer.

Introduce a new buyer in writing (via email: [hannah@karrawarra.com.au](mailto:hannah@karrawarra.com.au)) to Karrawarra Pastoral by 5pm Friday 23rd September 2022.

Settle account within 7 days.



KARRAWARRA QUALITY ASSURANCE  
*Our Highlander rams are:*

Ovine Brucellosis Accredited - Annual palpation and blood tested by Coolac Vet Services.

Free from lice and footrot

Fully vaccinated for clostridial diseases, cheesy gland, scabby mouth, and Ovine Johnes Disease

Protected against internal and external parasites

All rams were shorn on 2/8/2022

*A health statement is included in your post-sale package.*

# BIDDING ON AUCTIONS PLUS

*We have included details on how to register and bid using AuctionsPlus. Familiarise yourselves with this on-line platform in the week before the sale.*

If you are not confident or unable to access AuctionsPlus you can arrange support through your agent, Nutrien Wagga Wagga or speak with us prior to the sale.

<https://auctionsplus.com.au/auctions/sheep/karrawarra-highlander-ram-sale/98607>



# KARRAWARRA HIGHLANDER & FOCUSPRIME



## AuctionsPlus

### How to Register and Bid on AuctionsPlus

- 1 Go to [www.auctionsplus.com.au](http://www.auctionsplus.com.au) to register at least 48 hours before the sale.
- 2 Select "Sign Up" in the top right hand corner.
- 3 Fill out your name, mobile number, email address and create a password.
- 4 Go to your emails and confirm the account.
- 5 Return to AuctionsPlus and log in.
- 6 Select "Dashboard" and then select "Request Approval to Buy".
- 7 Fill in buyer details and once completed go back to Dashboard.
- 8 Complete buyer induction module (approx. 30 minutes).
- 9 AuctionsPlus will email you to let you know that your account has been approved.
- 10 Log in on sale day and connect to auction.
- 11 Bid using the two-step process – unlock the bid button and bid at that price.
- 12 If you are successful, the selling agent will contact you post sale to organise delivery and payment.

YOUR PHOTO DESCRIPTION HERE

For more information please contact us on:  
 Phone: (02) 9262 4222  
 Email: [info@auctionsplus.com.au](mailto:info@auctionsplus.com.au)



# UNDERSTANDING ASBVS

An Australian Sheep Breeding Value (ASBV) is an estimate of the genetic potential a sheep will pass on to its progeny. It is based on pedigree and performance information recorded in LAMBPLAN, taking the guesswork out of ram selection.

To assist you with your ram selections, we have explained the Maternal ASBVs in our ram catalogue using Maternal Breed Average and Karrawarra's Sale Team Average.



Rams with more **negative** WEC produce progeny who have a **higher** genetic potential to resist worm burdens.

**PWEC** POST WEANING WORM EGG COUNT

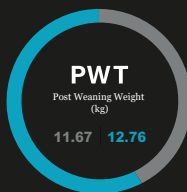


**BWT** BIRTH WEIGHT

Rams with more **negative** BWT produce lambs which are **lighter** at birth improving lambing ease.

Weight as an adult, over two years of age. Rams with more **positive** AWT produce progeny that are **heavier** as an adult.

**AWT** ADULT WEIGHT



**PWT** POST WEANING WEIGHT

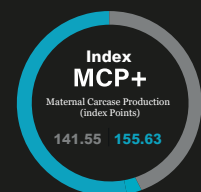
Weight at 200 days, this is an important ASBV for ewe lamb joining. Rams with a more **positive** PWT produce lambs that grow **quicker** and reach target weight in a shorter time.

Rams with more **positive** MWWT produce daughters that will wean heavier lambs.

**MWWT** MATERNAL WEANING WEIGHT



A selection index is a tool to drive a genetic vision in breeding programs that include a range of traits. Collectively, these traits make up the index. Indexes can be useful tools if the index matches your specific breeding objective.



Please take care to read up on what is included in the index you are using.

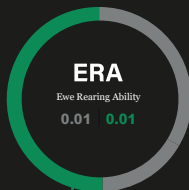
	Maternal Breed Average	Karrawarra Sale Team Average		Maternal Breed Average	Karrawarra Sale Team Average
BWT - Birth Weight (kg)	0.47	0.59	LS - Litter Size (no. of lambs)	0.14	0.19
PWEC - Post Weaning Worm Egg Count (%)	-34.49	1.53	YCON - Yearling Conception (no. of lambs)	0.23	0.23
PWT - Post Weaning Weight (kg)	11.67	12.76	WR - Weaning Rate (no. of lambs)	0.14	0.2
AWT - Adult Weight (kg)	12.71	12.23	YFD - Yearling Fibre Diameter (micron)	0.54	-0.53
MWWT - Maternal Weaning Weight (kg)	0.29	1.31	<b>Indexes</b>		
ERA - Ewe Rearing Ability (no. of lambs)	0.01	0.01	MCP+ Maternal Carcase Production +	141.55	155.63
YERA - Yearling Ewe Rearing Ability (no. of lambs)	0.03	0.04	MWP+ Maternal Wool Production +	180.63	198.22



## MATERNAL BREED AVERAGES

The same as ERA for yearling ewes. Rams with a **higher** YERA will produce daughters that rear **more** of their litter as a ewe lamb

YERA YEARLING EWE REARING ABILITY

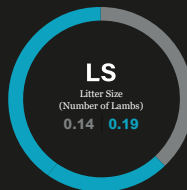


ERA EWE REARING ABILITY

How successfully did the ewe rear her litter? The ability of the ewe to rear the lambs she gives birth to, relative to other ewes with the same litter size. Sires with **higher** ERA will produce daughters which rear **more** of their litter.

Did the ewe conceive? The ability of a ewe to get in lamb in comparison to all the ewes in the same joining event. Sires with **higher** YCON will produce daughters which have a **higher** conception rate when joined as ewe lambs.

YCON YEARLING CONCEPTION

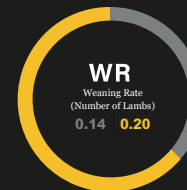


LS LITTER SIZE

Describes the genetics difference between animals for litter size. How many lambs were born? Sire with a **higher** LS will produce daughters that give birth to **more** lambs.

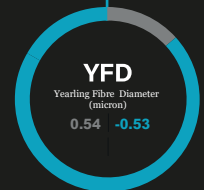
A ram that has a YFD of -0.8 will produce progeny that are genetically 0.4 microns **finer** than a ram with a YFD of 0.

YFD YEARLY FIBRE DIAMETER



WR WEANING RATE

Weaning rate is the number of lambs weaned per ewe joined. A ram with a WR of 0.2 will have daughters who, on average, wean 0.1 **more** lambs per ewe joined, than daughters of a ram with a WR of 0.





## KARRAWARRA HIGHLANDER RAM SALE LOTS

*To assist you with your ram selections, we have highlighted trait leaders in the following percentile bands for Maternal ASBVs:*

**TOP 1%**

**TOP 5%**

**TOP 10%**

**TOP 20%**

*This determines an individual ram's ranking for that trait compared to all maternal breeds using LAMBPLAN as of 15 August 2022.*



Lot 1		KARRAWARRA		210406		Rear Type: 2		Bom: 15/7/2021					
Sire:		CH 170188 KW 200004 KW 160048		Dam:		KW 170072 KW 183866 KW 170530							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.6	13	12.62	13	1.04	0.01	0.03	0.35	0.29	0.34	-1.62	160.26	206.55
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A combination of excellent fertility, moderate adult weight and low fibre diameter; a very good option for a self-replacing flock looking to decrease fibre diameter													
Lot 2		KARRAWARRA		210739		Rear Type: 2		Bom: 31/7/2021					
Sire:		KW 194035 KW 200494 KW 194127		Dam:		Waipuna 159595 KW 170496 Focus 149552							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.59	-5.9	14.13	12.08	1.55	0.02	0.05	0.09	0.24	0.16	-0.71	162.74	209.45
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 3													
KARRAWARRA		210902		Rear Type: 2		Bom: 10/8/2021							
Sire:		CH 170188 KW 200153 KW 160211		Dam:		Focus 156456 KW 183238 Focus 149970							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.49	-7.56	14.05	11.44	1.13	0.01	0.05	0.33	0.3	0.28	-0.23	171.81	212.6
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
One of the top allrounders in the catalogue; well conformed and compact; boasting growth, moderate adult weight, fertility and negative fibre diameter													
Lot 4		KARRAWARRA		210826		Rear Type: 3		Bom: 5/8/2021					
Sire:		KW 194032 KW 200781 KW 194413		Dam:		Waipuna 159595 KW 170449 Focus 1410535							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.95	-3.41	16.77	16.42	1.62	0.02	0.03	0.11	0.18	0.13	1.06	159.6	209.3
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 5													
KARRAWARRA		210339		Rear Type: 2		Bom: 30/6/2021							
Sire:		CH 121356 CH 150909 CH 130215		Dam:		Focus 1211288 KW 183377 Focus 1312094							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.66	-21.48	17.04	14.42	0.68	0	0	0.32	0.21	0.3	-0.9	173.74	229.43
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
This ram ticks a lot of boxes; fertility, growth a tight skin type and negative fibre diameter													
Lot 6		KARRAWARRA		210512		Rear Type: 2		Bom: 23/7/2021					
Sire:		CH 170188 KW 200004 KW 160048		Dam:		Focus 1111465 KW 160310 Focus 089923							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.74	12.34	14.7	13.36	1.22	0	0.04	0.36	0.24	0.32	-0.7	170.06	216.92
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A twin raised ram out of an extremely productive older ewe with a great balance of growth and adult weight													
Lot 7		KARRAWARRA		210750		Rear Type: 2		Bom: 31/7/2021					
Sire:		CH 170188 KW 200004 KW 160048		Dam:		Waipuna 159595 KW 170189 Focus 1410869							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.63	7.41	11.36	7.35	0.75	0	0.03	0.33	0.22	0.27	-2.08	160.51	202.24
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

Lot 8		KARRAWARRA		210881		Rear Type: 2		Bom: 9/8/2021					
Sire:		CH 170188 KW 200153 KW 160211		Dam:		KW 170057 KW 194148 KW 170238							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.14	24.14	8.02	7.38	0.52	0.02	0.07	0.29	0.32	0.26	-1.59	150.01	177.29
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A ram with excellent fertility traits, very low adult weight and negative fibre diameter													
Lot 9		KARRAWARRA		210322		Rear Type: 2		Bom: 29/6/2021					
Sire:		CH 170129 CH 180689 CH 150323		Dam:		MU 151249 KW 183756 KW 170113							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.67	45.26	14.72	15.78	0.38	0.01	0.04	0.35	0.28	0.35	0.89	167.42	209.68
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
This big ram combines growth and a bare breech with the highest weaning rate in the catalogue													
Lot 10		KARRAWARRA		210074		Rear Type: 3		Bom: 26/6/2021					
Sire:		KW 170620 KW 194042 KW 160011		Dam:		MU 151249 KW 183796 KW 170407							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.62	66.64	13.66	11.3	1.64	0.03	0.05	0.15	0.25	0.2	0.27	159	197.67
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 11		KARRAWARRA		210209		Rear Type: 2		Bom: 27/6/2021					
Sire:		KW 183148 KW 194290 KW 160253		Dam:		MU 151249 KW 170526 KW 160020							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.74	-13.48	12.2	13.63	1.35	0.02	0.02	0.21	0.19	0.23	-3.01	143.26	197.16
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 12		KARRAWARRA		210665		Rear Type: 2		Bom: 27/7/2021					
Sire:		KW 194035 KW 200494 KW 194127		Dam:		KW 170565 KW 183738 KW 170119							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.65	11.14	13.7	10.82	2.21	0.02	0.06	0.03	0.24	0.12	-0.18	158.71	199.95
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A combination of fertility, extreme maternal weaning weight and low adult weight; this ram would be a great addition to a self-replacing flock that is focused on more lambs per hectare													
Lot 13		KARRAWARRA		210181		Rear Type: 3		Bom: 27/6/2021					
Sire:		CH 170129 CH 180689 CH 150323		Dam:		Waipuna 159515 KW 183344 Focus 1411420							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.55	26.87	12.58	13.52	1.37	0	0.03	0.31	0.23	0.3	0.79	163.1	198.57
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A very thick and correct ram with high litter size and weaning rate, well suited to flock wanting to increase their reproductive rate													
Lot 14		KARRAWARRA		210483		Rear Type: 2		Bom: 23/7/2021					
Sire:		CH 170188 KW 194018 KW 170220		Dam:		Focus 156456 KW 183651 Focus 149970							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.48	-6.91	10.23	10.01	1.13	0.01	0.03	0.27	0.24	0.25	0.03	158.13	190.83
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

TOP 1

TOP 5

TOP 10

TOP 20

Lot 15		KARRAWARRA		210538		Rear Type: 2		Bom: 24/7/2021					
Sire:		CH 170188 KW 200153 KW 160211		Dam:		K1 160132 KW 194053 KW 160267							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.66	31.97	13.33	12.46	1.47	0.01	0.04	0.21	0.22	0.19	2.03	156.69	189.91
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 16		KARRAWARRA		211140		Rear Type: 1		Bom: 26/8/2021					
Sire:		Waipuna 159506 KW 183283 Focus 1110594		Dam:		CH170188 KW 200015 KW 183360							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.64	-16.26	12.97	13.03	0.31	-0.01	0.02	0.32	0.26	0.27	-1.96	160.57	212.47
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 17		KARRAWARRA		210481		Rear Type: 3		Bom: 23/7/2021					
Sire:		KW 194044 KW 200315 KW 170557		Dam:		Focus 156456 KW 170289 Focus 119629							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.69	34.63	10.5	11.8	2.46	0.02	0.05	0.19	0.24	0.21	-1.27	144.47	185.98
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A deep, solid triplet raised ram with low fibre diameter and top 1% for maternal weaning weight													
Lot 18		KARRAWARRA		200191		Rear Type: 2		Bom: 27/7/2020					
Sire:		Twin Farm 070807 CH 170188 CH 140135		Dam:		Focus 139619 KW 160272 Focus 1311031							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.63	-25.66	14.19	11.85	1.02	-0.01	0.03	0.39	0.3	0.3	-1.35	172.11	217.28
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A great 2020 ram who ticks all the boxes; WEC, growth, low adult weight, fertility and negative fibre diameter													
Lot 19		KARRAWARRA		210409		Rear Type: 2		Bom: 15/7/2021					
Sire:		KW 194035 KW 200494 KW 194127		Dam:		Focus 139619 KW 160129 Focus 109063							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.67	8.83	12.62	10.64	2.3	0.02	0.03	0.13	0.27	0.21	0.86	160.25	197.43
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A big, well grown ram with low adult weight and a maternal weaning weight in the top 1% of the analysis													
Lot 20		KARRAWARRA		210650		Rear Type: 3		Bom: 27/7/2021					
Sire:		KW 194035 KW 200494 KW 194127		Dam:		Focus 156456 KW 170205 Focus 149843							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.7	-17.61	14.4	14.54	1.49	0.02	0.06	0.16	0.25	0.19	-0.3	157.69	205.46
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 21		KARRAWARRA		210419		Rear Type: 2		Bom: 16/7/2021					
Sire:		CH 170188 KW 194018 KW 170220		Dam:		KW 170057 KW 183888 KW 170610							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.54	21.9	11.12	9.61	0.63	0.02	0.04	0.24	0.29	0.26	0.99	159.99	188.57
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

Lot	KARRAWARRA	210806	Rear Type:	2	Born:	4/8/2021							
<p>Sire: <b>KW 194032</b> <b>KW 200781</b> KW 194413</p> <p>Dam: <b>KW 160134</b> <b>KW 170568</b> KW 160125</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.79	0.54	14.54	15.67	1.52	0.02	0.05	0.05	0.22	0.13	0.34	154.31	200.06
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210323	Rear Type:	1	Born:	29/6/2021							
<p>Sire: <b>CH 170129</b> <b>CH 180689</b> CH 150323</p> <p>Dam: <b>MU 151249</b> <b>KW 183756</b> KW 170113</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.53	42.89	12.05	12.9	0.67	0.01	0.04	0.3	0.26	0.32	0.45	159.79	195.82
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210160	Rear Type:	2	Born:	27/6/2021							
<p>Sire: <b>CH 121356</b> <b>CH 150909</b> CH 130215</p> <p>Dam: <b>KW 183271</b> <b>KW 194091</b> KW 160310</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.58	5.35	15.91	13.24	1.75	0.01	0.01	0.26	0.25	0.29	0.17	170.75	215.37
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A very big ram with a lot of growth and fertility													
Lot	KARRAWARRA	210559	Rear Type:	2	Born:	25/7/2021							
<p>Sire: <b>KW 194028</b> <b>KW 200893</b> KW 194090</p> <p>Dam: <b>MU 151249</b> <b>KW 170550</b> KW 160255</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.66	40.29	11.49	8.77	1.97	0.02	0.06	0.2	0.28	0.22	-0.58	155.22	189.79
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	211066	Rear Type:	2	Born:	21/8/2021							
<p>Sire: <b>CH 170188</b> <b>KW 200153</b> KW 160211</p> <p>Dam: <b>Waipuna 159595</b> <b>KW 183454</b> Focus 1311816</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.46	9.86	11.79	9.41	0.94	0	0.03	0.27	0.23	0.24	-0.81	159.48	195.73
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210817	Rear Type:	1	Born:	4/8/2021							
<p>Sire: <b>KW 194035</b> <b>KW 200494</b> KW 194127</p> <p>Dam: <b>KI 150120</b> <b>KW 183114</b> KW 160140</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.74	-18.03	12.53	8.99	0.52	0.02	0.05	0.07	0.17	0.13	0.38	153.27	187.71
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210116	Rear Type:	2	Born:	26/6/2021							
<p>Sire: <b>Waipuna 159506</b> <b>KW 183283</b> Focus 1110594</p> <p>Dam: <b>KW 170620</b> <b>KW 194239</b> KW 160178</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.55	-29.85	13.06	13.69	0.39	0.01	0.02	0.16	0.13	0.15	2	151.29	191.96
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

TOP 1

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Lot 29		KARRAWARRA		210290		Rear Type: 2		Bom: 29/6/2021					
Sire:		Waipuna 159506 KW 183283 Focus 1110594		Dam:		Focus 129872 KW 160011 Focus 1111294							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.7	-39.88	16.55	18.99	1.3	0.01	0.04	0.18	0.2	0.17	-1.29	159.02	221.33
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A big ram with a lot of growth and low fibre diameter													
Lot 30		KARRAWARRA		211171		Rear Type: 2		Bom: 10/9/2021					
Sire:		KW 170620 KW 194042 KW 160011		Dam:		KW 183720 KW 194327 KW 170596							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.8	12.91	15.59	13.78	2.04	0.03	0.06	0.12	0.25	0.16	1.01	165.69	208.41
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 31		KARRAWARRA		211190		Rear Type: 1		Bom: 10/9/2021					
Sire:		CH 170188 KW 200004 KW 160048		Dam:		Waipuna 159595 KW 170403 Focus 1411519							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.57	-3.91	11.23	7.49	0.22	0	0.02	0.26	0.18	0.23	-1.53	158.78	198.13
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 32		KARRAWARRA		210525		Rear Type: 3		Bom: 24/7/2021					
Sire:		CH 170188 KW 200153 KW 160211		Dam:		MU 151249 KW 183897 KW 170484							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.64	25.99	12.57	9.72	1.71	0.01	0.04	0.27	0.26	0.25	-0.73	163.34	201.6
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 34		KARRAWARRA		210490		Rear Type: 2		Bom: 23/7/2021					
Sire:		CH 170188 KW 200153 KW 160211		Dam:		Waipuna 159595 KW 170186 Focus 1410896							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.61	25.77	11.28	11.27	1.64	0.01	0.04	0.23	0.21	0.2	0.59	154.13	187.75
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 35		KARRAWARRA		211090		Rear Type: 1		Bom: 21/8/2021					
Sire:		KW 194035 KW 200494 KW 194127		Dam:		KW 194044 KW 201056 KW 170524							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.52	34.69	10.56	4.94	1.25	0.03	0.07	0	0.26	0.09	0.45	152.51	175.27
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 36		KARRAWARRA		210400		Rear Type: 2		Bom: 13/7/2021					
Sire:		CH 170188 KW 194028 KW 170016		Dam:		KW 170072 KW 183854 KW 170281							
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.51	12.59	12.16	12.22	2.14	0.01	0.04	0.21	0.27	0.22	0.12	157.95	194.61
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

OP 1%

OP 5%

P 10%

P 20%



Lot	KARRAWARRA	210863	Rear Type:	2	Born:	8/8/2021													
<p>Sire: <b>Waipuna 159506</b>  <b>KW 183283</b>  Focus 1110594</p> <p>Dam: <b>Waipuna 1412790</b>  <b>KW 170202</b>  Focus 1411832</p>																			
August 2022 MATERNAL LAMBPLAN ASBVS																			
ASBV	Welfare		Growth		Reproduction					Wool	Index								
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+						
	0.57	-47.66	12.12	13.04	1.88	0.01	0.02	0.15	0.15	0.16	0.21	152.4	196.62						
Breed average							0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210178	Rear Type:	1	Born:	27/6/2021													
<p>Sire: <b>KW 183148</b>  <b>KW 194290</b>  KW 160253</p> <p>Dam: <b>MU 151249</b>  <b>KW 170610</b>  KW 160042</p>																			
August 2022 MATERNAL LAMBPLAN ASBVS																			
ASBV	Welfare		Growth		Reproduction					Wool	Index								
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+						
	0.56	23.61	11.9	12.19	1.72	0.02	0.03	0.27	0.26	0.3	0.25	156.35	194.29						
Breed average							0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	211076	Rear Type:	4	Born:	21/8/2021													
<p>Sire: <b>CH 170188</b>  <b>KW 200004</b>  KW 160048</p> <p>Dam: <b>Focus 156456</b>  <b>KW 170306</b>  Focus 129710</p>																			
August 2022 MATERNAL LAMBPLAN ASBVS																			
ASBV	Welfare		Growth		Reproduction					Wool	Index								
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+						
	0.38	16.14	9.01	7.76	0.83	0.01	0.03	0.39	0.27	0.33	-2.33	157.73	195.54						
Breed average							0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210016	Rear Type:	2	Born:	23/6/2021													
<p>Sire: <b>Waipuna 159506</b>  <b>KW 183283</b>  Focus 1110594</p> <p>Dam: <b>MU 151249</b>  <b>KW 170627</b>  KW 160211</p>																			
August 2022 MATERNAL LAMBPLAN ASBVS																			
ASBV	Welfare		Growth		Reproduction					Wool	Index								
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+						
	0.66	-33.68	14.64	17.78	2.22	0.01	0.03	0.24	0.21	0.23	0.28	160.2	215.12						
Breed average							0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210617	Rear Type:	3	Born:	26/7/2021													
<p>Sire: <b>KW 194035</b>  <b>KW 200494</b>  KW 194127</p> <p>Dam: <b>Waipuna 1412790</b>  <b>KW 170498</b>  Focus 1311830</p>																			
August 2022 MATERNAL LAMBPLAN ASBVS																			
ASBV	Welfare		Growth		Reproduction					Wool	Index								
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+						
	0.43	-6.64	12.61	10.68	1.82	0.02	0.06	0.13	0.26	0.17	0.49	157.62	193.75						
Breed average							0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210417	Rear Type:	2	Born:	16/7/2021													
<p>Sire: <b>KW 194032</b>  <b>KW 200684</b>  KW 194340</p> <p>Dam: <b>MU 151249</b>  <b>KW 183852</b>  KW 170429</p>																			
August 2022 MATERNAL LAMBPLAN ASBVS																			
ASBV	Welfare		Growth		Reproduction					Wool	Index								
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+						
	0.63	49.29	10.63	10.32	2.05	0.02	0.05	0.11	0.26	0.18	-0.51	148.28	184.58						
Breed average							0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	194042	Rear Type:	2	Born:	24/6/2019													
<p>Sire: <b>MU 151298</b>  <b>KW 170620</b>  KW 160053</p> <p>Dam: <b>Focus 129872</b>  <b>KW 160011</b>  Focus 1111294</p>																			
August 2022 MATERNAL LAMBPLAN ASBVS																			
ASBV	Welfare		Growth		Reproduction					Wool	Index								
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+						
	0.67	25.44	15.32	16.19	1.29	0.03	0.05	0.11	0.22	0.15	-0.95	157.24	208.9						
Breed average							0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

A very solid 2019 ram with a lot of growth and ewe rearing ability

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Lot	KARRAWARRA	210073	Rear Type:	3	Bom:	26/6/2021							
<p>Sire: <b>KW 170620</b> KW 194042 KW 160011</p> <p>Dam: <b>MU 151249</b> <b>KW 183796</b> KW 170407</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.59	46.48	11.99	11.77	2.31	0.03	0.05	0.14	0.25	0.2	-1.06	152.55	193.49
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210974	Rear Type:	2	Bom:	13/8/2021							
<p>Sire: <b>CH 170188</b> <b>KW 200153</b> KW 160211</p> <p>Dam: <b>Focus 149788</b> <b>KW 160044</b> Focus 1110489</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.52	11.11	13.12	11.38	1.9	0	0.04	0.23	0.26	0.21	0.37	162.49	197.4
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210580	Rear Type:	2	Bom:	26/7/2021							
<p>Sire: <b>CH 170188</b> <b>KW 194018</b> KW 170220</p> <p>Dam: <b>Focus 156456</b> <b>KW 170080</b> Focus 149843</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.32	-12.68	8.63	7.34	0.44	0.01	0.03	0.33	0.27	0.28	0.51	156.61	181.98
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210386	Rear Type:	2	Bom:	9/7/2021							
<p>Sire: <b>KW 194044</b> <b>KW 200315</b> KW 170557</p> <p>Dam: <b>KW 183271</b> <b>KW 194063</b> KW 160261</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.78	34.5	12.91	10.3	1.57	0.02	0.05	0.1	0.24	0.16	-1.1	155.04	196.27
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	211201	Rear Type:	2	Bom:	10/9/2021							
<p>Sire: <b>KW 194035</b> <b>KW 200494</b> KW 194127</p> <p>Dam: <b>KW 183271</b> <b>KW 194222</b> KW 170433</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.89	12.64	15.56	12.08	0.71	0.02	0.06	0.1	0.25	0.15	0.07	157.79	203.16
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210973	Rear Type:	2	Bom:	13/8/2021							
<p>Sire: <b>CH 170188</b> <b>KW 200153</b> KW 160211</p> <p>Dam: <b>KW 183148</b> <b>KW 194314</b> KW 160292</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.41	-14.52	11.1	9.8	1.36	0.01	0.03	0.22	0.22	0.22	-1.37	155.96	191.6
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210649	Rear Type:	3	Bom:	27/7/2021							
<p>Sire: <b>KW 194035</b> <b>KW 200494</b> KW 194127</p> <p>Dam: <b>Focus 156456</b> <b>KW 170205</b> Focus 149843</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.63	-21.17	12.44	11.2	1.49	0.03	0.06	0.16	0.25	0.19	-0.17	153.02	192.06
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

Lot	Location	Number	Rear Type	Born									
Lot 51	KARRAWARRA	211024	2	22/7/2021									
<p>Sire: CH 170188 KW 194028 KW 170016</p> <p>Dam: Waipuna 159549 KW 170296 Focus 1311186</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.65	12.72	14.92	15.95	1.48	0.01	0.05	0.12	0.23	0.13	0.15	155.74	202.29
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 52	KARRAWARRA	210928	1	10/8/2021									
<p>Sire: CH 170188 KW 200004 KW 160048</p> <p>Dam: Focus 139619 KW 160285 Focus 1310695</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.6	11.8	11.06	10.93	1.37	0.01	0	0.25	0.19	0.24	-1.95	151.76	196.85
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
<i>A compact ram with excellent maternal weaning weight and fibre diameter</i>													
Lot 53	KARRAWARRA	210641	3	27/7/2021									
<p>Sire: CH 170188 KW 194018 KW 170220</p> <p>Dam: Focus 139619 KW 160067 Focus 139996</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.31	-23.2	9.9	9.46	0.43	0.01	0	0.33	0.23	0.31	-1.86	155.4	195.95
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 54	KARRAWARRA	210123	2	26/6/2021									
<p>Sire: Waipuna 159506 KW 183283 Focus 1110594</p> <p>Dam: KW 170620 KW 194078 KW 170205</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.55	-45.18	12.66	13.78	2.24	0.01	0.03	0.21	0.18	0.19	-0.89	153.65	204.04
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
<i>This ram covers a lot of areas; negative WEC, moderate adult weight, negative fibre diameter and maternal weaning weight in the top 1% of the analysis</i>													
Lot 55	KARRAWARRA	210896	1	10/8/2021									
<p>Sire: Waipuna 159506 KW 183283 Focus 1110594</p> <p>Dam: Waipuna 159595 KW 170321 Focus 1411228</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.58	-41.82	16.09	17.11	1.7	0.01	0.02	0.14	0.13	0.16	0.1	159.55	216.63
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 56	KARRAWARRA	210450	2	22/7/2021									
<p>Sire: CH 170188 KW 194018 KW 170220</p> <p>Dam: KW 170072 KW 183805 KW 170146</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.61	-23.74	12.56	13.81	-0.03	0	0.03	0.34	0.23	0.29	0.4	155.15	196.37
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 57	KARRAWARRA	210814	2	4/8/2021									
<p>Sire: KW 194028 KW 200893 KW 194090</p> <p>Dam: KW 170162 KW 183081 KW 160293</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.52	15.95	12.11	10.52	2.05	0.01	0.04	0.16	0.22	0.17	-2.33	156.6	200.13
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

TOP 1

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Lot 58	KARRAWARRA	210019	Rear Type:	3	Bom:	23/6/2021							
Sire: <b>KW 183148</b> <b>KW 194290</b> KW 160253													
Dam: <b>KW 170072</b> <b>KW 183896</b> KW 170376													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.76	-8.72	13.88	15.57	1.82	0.02	0.03	0.19	0.18	0.2	-1.54	144.16	200.47
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A well grown triplet reared ram with good growth, a bare breech and negative fibre diameter													
Lot 59	KARRAWARRA	210725	Rear Type:	2	Bom:	30/7/2021							
Sire: <b>KI 160132</b> <b>KW 194035</b> KW 160212													
Dam: <b>Waipuna 1412790</b> <b>KW 170355</b> Focus 1411359													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.38	17.11	10.77	8.48	1.21	0.03	0.05	0.11	0.24	0.19	2.55	154.45	178.32
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 60	KARRAWARRA	211129	Rear Type:	1	Bom:	26/8/2021							
Sire: <b>Waipuna 159506</b> <b>KW 183283</b> Focus 1110594													
Dam: <b>KW 183842</b> <b>KW 200416</b> KW 170489													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.51	-17.71	11.47	12.48	1.16	0	0.02	0.26	0.19	0.22	-2.06	150.9	199.16
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 61	KARRAWARRA	210501	Rear Type:	2	Bom:	23/7/2021							
Sire: <b>KW 194035</b> <b>KW 200494</b> KW 194127													
Dam: <b>Waipuna 159595</b> <b>KW 170251</b> Focus 1410896													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.78	13.31	14.96	13.89	1.2	0.02	0.05	0.12	0.24	0.18	-1.49	154.32	208.97
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A solid choice of ram that balances growth with adult weight													
Lot 62	KARRAWARRA	211073	Rear Type:	1	Bom:	21/8/2021							
Sire: <b>CH 170188</b> <b>KW 200004</b> KW 160048													
Dam: <b>KW 183148</b> <b>KW 194362</b> KW 170492													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.86	-17.95	15.19	14.63	0.75	0	0.03	0.22	0.21	0.2	-0.85	159.91	211.9
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 63	KARRAWARRA	210141	Rear Type:	3	Bom:	28/6/2021							
Sire: <b>KW 170620</b> <b>KW 194042</b> KW 160011													
Dam: <b>KW 170057</b> <b>KW 183171</b> KW 160120													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.52	-5.84	11.84	11.35	1.5	0.03	0.05	0.16	0.24	0.18	-1.92	154.31	197.66
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 64	KARRAWARRA	210068	Rear Type:	2	Bom:	24/6/2021							
Sire: <b>KW 170620</b> <b>KW 194042</b> KW 160011													
Dam: <b>Focus 156456</b> <b>KW 170063</b> Focus 1412009													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.53	47.76	12.21	11.78	0.67	0.03	0.04	0.19	0.22	0.21	-1.41	155.23	201.73
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

OP 1%

OP 5%

P 10%

P 20%

Lot	KARRAWARRA	210341	Rear Type:	2	Born:	30/6/2021							
<p>Sire: CH 121356 CH 150909 CH 130215</p> <p>Dam: Waipuna 1412790 KW 170194 Focus 1410562</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.71	5.94	15.77	13.03	2.27	0.01	0.02	0.22	0.23	0.24	0.68	170.51	215.35
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
This ram combines very high growth with a moderate adult weight and is also in the top 1% of the analysis for maternal weaning weight													
Lot	KARRAWARRA	210771	Rear Type:	2	Born:	1/8/2021							
<p>Sire: CH 170188 KW 200153 KW 160211</p> <p>Dam: KW 183271 KW 194368 KW 170314</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.66	12.5	14.11	13.7	0.44	0	0.04	0.24	0.22	0.2	-2.89	153.43	204.5
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210186	Rear Type:	2	Born:	27/6/2021							
<p>Sire: CH 121356 CH 150909 CH 130215</p> <p>Dam: Focus 1311802 KW 160191 Focus 1211769</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.7	-8.9	13.75	11.24	0.87	0.01	-0.01	0.21	0.17	0.23	-0.72	159.4	206.1
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210998	Rear Type:	2	Born:	15/8/2021							
<p>Sire: CH 170188 KW 200153 KW 160211</p> <p>Dam: Waipuna 159506 KW 170271 Focus 119787</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.47	31.91	11.94	12.82	0.87	0	0.03	0.27	0.27	0.23	0.24	153.27	186.55
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210642	Rear Type:	3	Born:	27/7/2021							
<p>Sire: CH 170188 KW 194018 KW 170220</p> <p>Dam: Focus 139619 KW 160067 Focus 139996</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.4	12.88	12.01	12.18	0.24	0	0.01	0.31	0.24	0.29	-1.47	153.04	198.51
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210072	Rear Type:	3	Born:	26/6/2021							
<p>Sire: KW 170620 KW 194042 KW 160011</p> <p>Dam: MU 151249 KW 183796 KW 170407</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.72	35.38	14.21	14.38	1.73	0.03	0.05	0.16	0.26	0.21	-0.87	155.81	204.72
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210648	Rear Type:	3	Born:	27/7/2021							
<p>Sire: KW 194035 KW 200494 KW 194127</p> <p>Dam: Focus 156456 KW 170205 Focus 149843</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.64	-27.39	11.33	10.4	1.69	0.02	0.06	0.16	0.25	0.19	-0.94	152.91	191.39
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

TOP 1

TOP 5

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Lot 72		KARRAWARRA				210802		Rear Type: 1		Bom: 3/8/2021				
Sire:		KW 183271 KW 194089 KW 160310				Dam:		Focus 156456 KW 170046 Focus 1410177						
August 2022 MATERNAL LAMBPLAN ASBVS														
ASBV	Welfare		Growth		Reproduction					Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+	
	0.37	12.56	12.02	13.02	0.99	0.02	0.04	0.16	0.2	0.17	-0.9	150.81	191.74	
Breed average		0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 73		KARRAWARRA				211022		Rear Type: 1		Bom: 11/8/2021				
Sire:		KW 194035 KW 200494 KW 194127				Dam:		KW 183271 KW 194287 KW 160298						
August 2022 MATERNAL LAMBPLAN ASBVS														
ASBV	Welfare		Growth		Reproduction					Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+	
	0.57	5.29	12.67	10.67	1.37	0.03	0.05	0.04	0.26	0.15	-0.71	152.56	191.9	
Breed average		0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 74		KARRAWARRA				210981		Rear Type: 2		Bom: 14/8/2021				
Sire:		CH 170188 KW 200153 KW 160211				Dam:		KW 170057 KW 194397 KW 170435						
August 2022 MATERNAL LAMBPLAN ASBVS														
ASBV	Welfare		Growth		Reproduction					Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+	
	0.12	-10.74	9.29	7.72	1.01	0.02	0.05	0.21	0.25	0.22	-0.54	156.95	183.7	
Breed average		0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 75		KARRAWARRA				210959		Rear Type: 3		Bom: 12/8/2021				
Sire:		CH 170188 KW 200153 KW 160211				Dam:		KI 150120 KW 183007 KW 160129						
August 2022 MATERNAL LAMBPLAN ASBVS														
ASBV	Welfare		Growth		Reproduction					Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+	
	0.36	22.76	9.6	8.28	0.32	0.02	0.02	0.23	0.21	0.26	-1.09	149.66	182.28	
Breed average		0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 77		KARRAWARRA				210595		Rear Type: 2		Bom: 26/7/2021				
Sire:		KW 183842 KW 200256 KW 183160				Dam:		Focus 156456 KW 183676 Focus 1311428						
August 2022 MATERNAL LAMBPLAN ASBVS														
ASBV	Welfare		Growth		Reproduction					Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+	
	0.58	36.27	11.4	9	1.86	0.03	0.05	0.17	0.22	0.2	-1.55	157.89	200.38	
Breed average		0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 78		KARRAWARRA				210748		Rear Type: 3		Bom: 31/7/2021				
Sire:		KW 194032 KW 200781 KW 194413				Dam:		Focus 156456 KW 170154 Focus 149970						
August 2022 MATERNAL LAMBPLAN ASBVS														
ASBV	Welfare		Growth		Reproduction					Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+	
	0.72	-12.45	14.08	15.81	1.18	0.02	0.04	0.12	0.15	0.13	0.39	147.71	193.38	
Breed average		0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
<i>Well conformed and compact ram with black points</i>														
Lot 79		KARRAWARRA				211075		Rear Type: 4		Bom: 21/8/2021				
Sire:		KW 194035 KW 200494 KW 194127				Dam:		Focus 156456 KW 170306 Focus 129710						
August 2022 MATERNAL LAMBPLAN ASBVS														
ASBV	Welfare		Growth		Reproduction					Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+	
	0.39	42.71	9.81	7.54	1.29	0.02	0.06	0.27	0.28	0.27	-1.18	152.22	187.52	
Breed average		0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

Lot	KARRAWARRA	210320	Rear Type:	1	Bom:	29/6/2021							
<p>Sire: <b>Waipuna 159506</b>  <b>KW 183283</b>  Focus 1110594</p> <p>Dam: <b>Waipuna 1510147</b>  <b>KW 183552</b>  Focus 1211364</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.61	-40.18	13.12	15.99	1.65	0.01	0.02	0.17	0.13	0.15	-0.87	146.45	200.09
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210918	Rear Type:	2	Bom:	10/8/2021							
<p>Sire: <b>CH 170188</b>  <b>KW 200153</b>  KW 160211</p> <p>Dam: <b>Focus 156456</b>  <b>KW 183238</b>  Focus 149970</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.45	-10.66	10.2	9.88	1.01	0.01	0.04	0.26	0.22	0.21	-0.19	151.8	182.91
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210582	Rear Type:	2	Bom:	26/7/2021							
<p>Sire: <b>CH 170188</b>  <b>KW 194018</b>  KW 170220</p> <p>Dam: <b>Focus 156456</b>  <b>KW 170080</b>  Focus 149843</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.31	-10.48	8.76	7.87	0.44	0.01	0.03	0.33	0.27	0.28	0.3	155.59	181.75
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
<i>Very solid and well conformed</i>													
Lot	KARRAWARRA	210176	Rear Type:	2	Bom:	27/6/2021							
<p>Sire: <b>KW 170620</b>  <b>KW 194042</b>  KW 160011</p> <p>Dam: <b>Waipuna 159595</b>  <b>KW 183491</b>  Focus 1310074</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.7	-12.95	14.5	16.75	1.9	0.02	0.04	0.1	0.19	0.13	-1.36	151.71	206.27
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210933	Rear Type:	2	Bom:	11/8/2021							
<p>Sire: <b>GA 140069</b>  <b>KW 194032</b>  KW 160213</p> <p>Dam: <b>Focus 156456</b>  <b>KW 183632</b>  Focus 1411173</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.77	18.87	14.15	16.45	1.83	0.03	0.05	0.08	0.2	0.1	-1.52	145.73	197.35
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210282	Rear Type:	2	Bom:	29/6/2021							
<p>Sire: <b>KW 170620</b>  <b>KW 194042</b>  KW 160011</p> <p>Dam: <b>Waipuna 159515</b>  <b>KW 183294</b>  Focus 1410443</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.68	22.79	12.09	14.03	2.42	0.03	0.04	0.09	0.22	0.15	-0.87	149.66	195.02
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot	KARRAWARRA	210069	Rear Type:	2	Bom:	24/6/2021							
<p>Sire: <b>KW 170620</b>  <b>KW 194042</b>  KW 160011</p> <p>Dam: <b>Focus 156456</b>  <b>KW 170063</b>  Focus 1412009</p>													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.5	25.95	9.84	9	1.15	0.03	0.06	0.16	0.22	0.17	-0.34	151.37	186
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

TOP 1

TOP 5

TOP 10

TOP 20

Lot 87	KARRAWARRA	210759	Rear Type:	2	Bom:	30/7/2021							
Sire:	KW 194044 KW 200315 KW 170557		Dam:	Focus 1410221 KW 160140 Focus 139709									
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.75	21.96	11.8	12.95	2.33	0.02	0.05	0.16	0.24	0.19	-0.55	146.91	190.3
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 88	KARRAWARRA	211074	Rear Type:	4	Bom:	21/8/2021							
Sire:	CH 170188 KW 200004 KW 160048		Dam:	Focus 156456 KW 170306 Focus 129710									
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.45	14.79	10.58	10.93	0.36	0	0.03	0.41	0.25	0.34	-2.03	159.03	202.8
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A quadruplet reared ram out of a very productive ewe; a good choice for flocks looking to increase their reproductive rate while keeping an eye on wool													
Lot 89	KARRAWARRA	210454	Rear Type:	3	Bom:	22/7/2021							
Sire:	KW 170620 KW 194042 KW 160011		Dam:	MU 151249 KW 170555 KW 160214									
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.62	16.04	13.28	13.3	0.88	0.03	0.05	0.11	0.23	0.15	-0.3	151.12	192.3
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 90	KARRAWARRA	210757	Rear Type:	2	Bom:	31/7/2021							
Sire:	KW 194028 KW 200845 KW 194091		Dam:	Waipuna 159506 KW 170171 Focus 1410552									
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.66	12.28	14.53	15.46	1.53	0.01	0.05	0.11	0.24	0.12	0.46	154.39	195.07
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 91	KARRAWARRA	210055	Rear Type:	1	Bom:	24/6/2021							
Sire:	Waipuna 159506 KW 183283 Focus 1110594		Dam:	KW 170057 KW 183030 KW 160257									
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.16	-58.8	10.29	12.08	1.07	0.01	0.03	0.16	0.2	0.17	-0.6	150.83	192.22
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A ram well suited to high worm burden areas with moderate adult weight, high maternal weaning weight and negative fibre diameter													
Lot 92	KARRAWARRA	210547	Rear Type:	3	Bom:	25/7/2021							
Sire:	KW 194035 KW 200494 KW 194127		Dam:	Waipuna 1412790 KW 170122 Focus 149776									
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.53	24.21	12.82	10.35	1.73	0.02	0.04	0.08	0.18	0.13	-1.54	152.56	198.01
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 93	KARRAWARRA	210165	Rear Type:	2	Bom:	27/6/2021							
Sire:	KW 170620 KW 194042 KW 160011		Dam:	KW 170091 KW 183781 KW 170352									
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.64	33.99	14.75	15.37	1.2	0.03	0.06	0.1	0.19	0.12	-1.13	150.78	202.5
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

OP 1%

OP 5%

P 10%

P 20%



Lot 94	KARRAWARRA	211165	Rear Type:	2	Born:	10/9/2021							
Sire:	KI 160132 KW 194035 KW 160212	Dam:	KW 183718 KW 200136 KW 170368										
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.61	42.4	11.35	6.94	0.46	0.03	0.08	0.09	0.25	0.14	0.26	150.71	179.54
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 95	KARRAWARRA	210314	Rear Type:	1	Born:	29/6/2021							
Sire:	Waipuna 159506 KW 183283 Focus 1110594	Dam:	Focus 156456 KW 183673 Focus 1410107										
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.49	-63.01	10.49	12.2	0.86	0.01	0.02	0.18	0.16	0.16	-0.99	145.31	189.59
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
This ram is in the top 10% for WEC and would be an excellent option for flocks in high worm burden areas													
Lot 96	KARRAWARRA	210924	Rear Type:	2	Born:	10/8/2021							
Sire:	Waipuna 159506 KW 183283 Focus 1110594	Dam:	Waipuna 159595 KW 183422 Focus 1411663										
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.72	-48.43	13.38	15.03	1.15	0	0.02	0.19	0.17	0.18	-3.08	149.95	212.48
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
This ram is in the top 10% of the analysis for fibre diameter - he is the finest ram offered in this catalogue													
Lot 97	KARRAWARRA	211133	Rear Type:	3	Born:	26/8/2021							
Sire:	KW 194032 KW 200684 KW 194340	Dam:	CH170188 KW 200092 KW 170009										
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.55	-21.46	13.99	18.51	0.23	0.01	0.05	0.24	0.26	0.22	-2.64	147.97	205.35
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 98	KARRAWARRA	210661	Rear Type:	2	Born:	27/7/2021							
Sire:	CH 170188 KW 194018 KW 170220	Dam:	KW 170620 KW 194180 KW 160127										
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.33	4.44	10.15	8.06	0.57	0.01	0.02	0.22	0.19	0.21	0.22	154.5	184.07
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 99	KARRAWARRA	210288	Rear Type:	2	Born:	29/6/2021							
Sire:	Waipuna 159506 KW 183283 Focus 1110594	Dam:	KW 170620 KW 194243 KW 170339										
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.71	-31.16	13.54	16.75	1.76	0.01	0.01	0.15	0.13	0.15	-0.99	143.55	200.59
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 100	KARRAWARRA	210097	Rear Type:	2	Born:	26/6/2021							
Sire:	KW 183148 KW 194290 KW 160253	Dam:	Waipuna 159506 KW 170074 Focus 1312443										
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction				Wool	Index			
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.7	-18.74	14.12	16.44	1.32	0.01	0.01	0.18	0.12	0.18	-0.79	144.48	199.09
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

TOP 1  
TOP 5  
TOP 10  
TOP 20

Lot 101	KARRAWARRA	210612	Rear Type:	2	Bom:	26/7/2021							
Sire: <b>KW 183842</b> KW 200256 KW 183160													
Dam: <b>Waipuna 159595</b> <b>KW 183210</b> Focus 1311816													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.88	40.42	14.9	16.57	1.53	0.02	0.03	0.11	0.19	0.18	0.24	150.52	199.52
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 102	KARRAWARRA	210609	Rear Type:	1	Bom:	26/7/2021							
Sire: <b>KW 194035</b> <b>KW 200494</b> KW 194127													
Dam: <b>KW 170057</b> <b>KW 194506</b> KW 170312													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.5	6.77	10.63	9.21	1.78	0.03	0.07	0.02	0.24	0.09	0.21	145.81	175.82
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 103	KARRAWARRA	210078	Rear Type:	2	Bom:	26/6/2021							
Sire: <b>Waipuna 159506</b> <b>KW 183283</b> Focus 1110594													
Dam: <b>KW 170620</b> <b>KW 194106</b> KW 160021													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.48	-57.69	13.11	15.91	1.62	0.01	0.01	0.17	0.14	0.19	-0.14	149.52	200.76
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
This ram is well suited to flocks in high worm burden areas and has a maternal weaning weight in the top 10% of the analysis													
Lot 104	KARRAWARRA	210539	Rear Type:	3	Bom:	24/7/2021							
Sire: <b>KW 194035</b> <b>KW 200494</b> KW 194127													
Dam: <b>Waipuna 1413061</b> <b>KW 160163</b> Focus 119980													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.6	16.92	11.11	9.23	2.09	0.03	0.06	0.04	0.28	0.15	0.29	149.83	182
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A twin raised ram out of a ewe lambs with very low adult weight and good ewe rearing ability													
Lot 105	KARRAWARRA	210203	Rear Type:	2	Bom:	27/6/2021							
Sire: <b>Waipuna 159506</b> <b>KW 183283</b> Focus 1110594													
Dam: <b>Focus 149788</b> <b>KW 160021</b> Focus 1310676													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.53	-53.39	13.18	14.87	1.35	0	0.02	0.16	0.14	0.16	-2.07	150.7	208.73
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 106	KARRAWARRA	210172	Rear Type:	2	Bom:	27/6/2021							
Sire: <b>Waipuna 159506</b> <b>KW 183283</b> Focus 1110594													
Dam: <b>KW 170606</b> <b>KW 183693</b> KW 170337													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.4	-57.21	11.55	13.44	1.86	0.02	0.01	0.11	0.16	0.16	-2.38	148.97	198.49
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 107	KARRAWARRA	210663	Rear Type:	2	Bom:	27/7/2021							
Sire: <b>GA 140069</b> <b>KW 194032</b> KW 160213													
Dam: <b>Waipuna 159595</b> <b>KW 170043</b> Focus 1411416													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.88	-18.18	13.57	13	1.69	0.03	0.06	0.04	0.24	0.1	-2.72	148.35	199.03
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

Lot	Location	Lot No	Rear Type	Born									
Lot 109	KARRAWARRA	210079	2	26/6/2021									
Sire: <b>Waipuna 159506</b> <b>KW 183283</b> Focus 1110594													
Dam: <b>KW 170620</b> <b>KW 194106</b> KW 160021													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.62	-32.68	13.28	14.62	1.12	0.01	0.02	0.19	0.15	0.19	-0.6	146.29	200.64
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 110	KARRAWARRA	211033	1	17/7/2021									
Sire: <b>KW 170620</b> <b>KW 194042</b> KW 160011													
Dam: <b>MU 151249</b> <b>KW 183779</b> KW 170241													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.63	17.93	13.16	14.7	1.73	0.03	0.05	0.16	0.25	0.2	-1.09	152.1	198.48
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 111	KARRAWARRA	210687	2	28/7/2021									
Sire: <b>KW 194032</b> <b>KW 200684</b> KW 194340													
Dam: <b>KW 170057</b> <b>KW 194475</b> KW 170219													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.54	-28.24	11.66	11.81	1.65	0.03	0.06	0.09	0.23	0.14	-0.94	150.25	189.42
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 112	KARRAWARRA	210266	1	28/6/2021									
Sire: <b>Waipuna 159506</b> <b>KW 183283</b> Focus 1110594													
Dam: <b>KW 170606</b> <b>KW 183715</b> KW 170314													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.7	-19.56	14.6	17.03	1.46	0.01	0.03	0.14	0.21	0.16	-2.02	150.61	209.02
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 114	KARRAWARRA	210700	2	28/7/2021									
Sire: <b>KW 194035</b> <b>KW 200494</b> KW 194127													
Dam: <b>Waipuna 1412790</b> <b>KW 170022</b> Focus 1111197													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.54	20.51	11.97	10.92	1.08	0.01	0.04	0.12	0.22	0.17	0.63	151.58	187.26
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 115	KARRAWARRA	210631	3	26/7/2021									
Sire: <b>KI 160132</b> <b>KW 194035</b> KW 160212													
Dam: <b>KW 170072</b> <b>KW 183878</b> KW 170359													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.63	15.98	12.27	10.66	2.04	0.02	0.06	0.2	0.25	0.24	-0.05	151.57	189.68
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 117	KARRAWARRA	210529	2	24/7/2021									
Sire: <b>KW 194035</b> <b>KW 200494</b> KW 194127													
Dam: <b>KI 150120</b> <b>KW 183165</b> KW 160206													
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction					Wool	Index		
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
Breed average	0.44	20.1	10.37	4.95	0.64	0.03	0.04	0	0.16	0.1	1.21	151.37	173.54
	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63

TOP 1

TOP 5

TOP 10

TOP 20

OP 1%

OP 5%

P 10%

P 20%

Lot 118	KARRAWARRA	210061	Rear Type:	2	Born:	24/6/2021							
Sire:		Waipuna 159506 KW 183283 Focus 1110594			Dam:		KW 170620 KW 194255 KW 160022						
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction						Wool	Index	
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.65	-46.25	14.08	16.59	0.62	0.01	0.02	0.12	0.15	0.15	-0.27	145.02	197.65
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
Lot 119	KARRAWARRA	210567	Rear Type:	2	Born:	26/7/2021							
Sire:		KW 183148 KW 194290 KW 160253			Dam:		KW 183271 KW 194071 KW 160282						
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction						Wool	Index	
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.63	-36.47	14.07	17.81	0.98	0.01	0.02	0.17	0.16	0.19	-0.8	140.06	197.62
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63
A very big ram with growth and negative WEC													
Lot 120	KARRAWARRA	210701	Rear Type:	1	Born:	28/7/2021							
Sire:		CH 170188 KW 194028 KW 170016			Dam:		Waipuna 159595 KW 183247 Focus 1410744						
August 2022 MATERNAL LAMBPLAN ASBVS													
ASBV	Welfare		Growth		Reproduction						Wool	Index	
	BWT	PWEC	PWT	AWT	MWWT	ERA	YERA	LS	YCON	WR	YFD	MCP+	MWP+
	0.62	-0.48	13.84	16.54	1.92	0	0.04	0.23	0.21	0.16	-1.86	150.69	200.27
Breed average	0.47	-34.49	11.67	12.71	0.29	0.01	0.03	0.14	0.23	0.14	0.54	141.55	180.63



# KARRAWARRA

HIGHLANDER® | FOCUSPRIME™

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PASTORAL**

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**STUD ENQUIRIES**  
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**WWW.KARRAWARRA.COM.AU**



# SEMEN RETENTION RIGHTS

## ADDITIONAL TERMS AND CONDITIONS OF SALE

*The following sets out the terms and conditions of sale by Karrawarra Pastoral Pty Ltd (Karrawarra Pastoral/Vendor) in addition to any terms in the AuctionsPlus User Agreement and Sale Terms.*

1. The Purchaser acknowledges that Karrawarra Pastoral has invested significant time and expense in the development of its breeding and that it owns all intellectual property in and retains the right to sell and use the semen from all rams sold on the following conditions.
2. Karrawarra Pastoral grants the Purchaser a licence to use the semen from the ram, naturally or by way of artificial insemination, on the Purchaser's own herd or flock. The Purchaser does not have any right to sell or otherwise commercially deal with the semen from or semen rights of the ram.
3. The names of all members of any syndicate, partnership or other joint arrangement of ownership of the animal by the Purchaser must be listed on the bidder card at registration prior to the sale. The purchaser warrants that it is not bidding or purchasing on behalf of another person who has not been disclosed to the vendor.
4. The vendor reserves the right to refuse a bid from a purchaser if it reasonably suspects that it may breach these terms and conditions.
5. If the Purchaser transfers the animal or an interest in the animal, whether by way of sale, gift or otherwise, then the transferee is bound by these rules and the Purchaser agrees to obtain the agreement of transferee to Karrawarra Pastoral terms and conditions.



# YOUR KARRAWARRA RAM PURCHASE

*Terms and Conditions of our Ram Warranty Policy are outlined in Karrawarra's Ram Buyers Guide which is included in your post-sale package. Please take the time to read this guide as it will help you maximise the potential of the genetics you have purchased on arrival to your property.*

## TRANSPORT

Vendors are welcome to transport their own rams at the conclusion of the sale. Could you please indicate your intentions with Hannah prior to sale day.

Rams can be delivered by Karrawarra, Dick Smith Transport or Pages Transport into Tasmania. We will contact you following the sale to arrange delivery. The itinerary will be made in conjunction with other ram sales and might require you to supply additional transport from a central location to your property.

Karrawarra will provide a 50% transport subsidy.

## ON ARRIVAL TO YOUR PROPERTY

Whilst our rams are familiar with both people and husbandry practices, we encourage and urge all who interact with the rams to practice responsible livestock handling. When your rams arrive on your farm for the first time they may be stressed from travel and the change in environment. Please be sure to allow time for rams to acclimate.

## INSURANCE

If you wish to insure your ram purchase please do so before leaving Karrawarra. Our ram insurance policy ceases as the rams leave Karrawarra.

## TWO TOOTH RAM WARRANTY POLICY

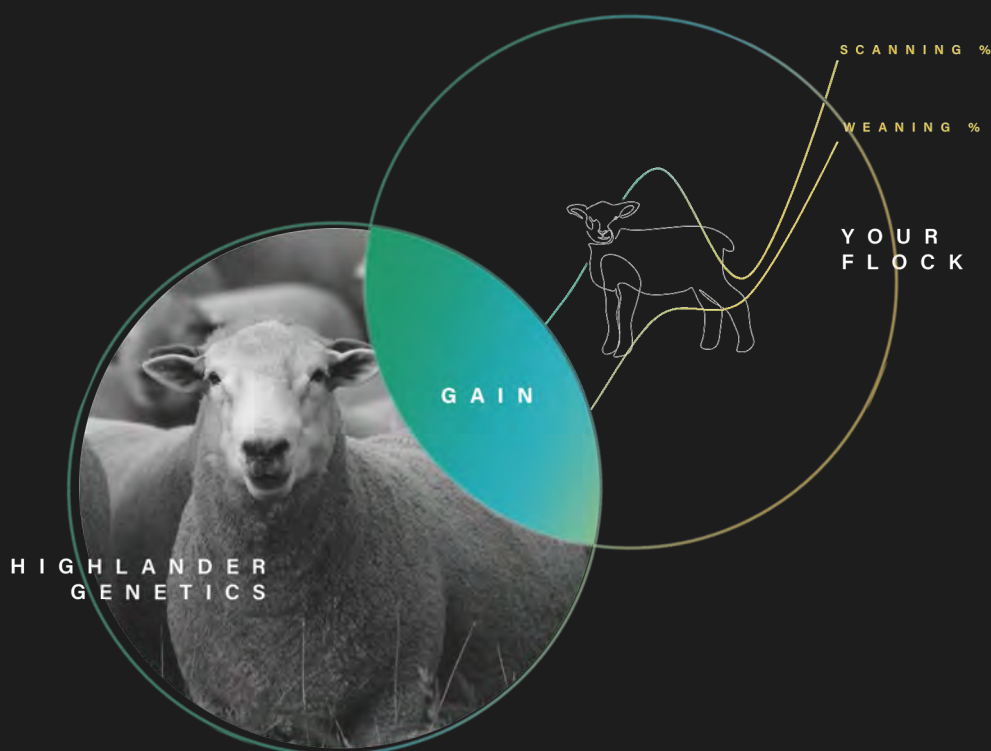
Guaranteed disease free, including Ovine Brucellosis on departure from Karrawarra

Guaranteed through to conclusion of first joining

Guaranteed for structural faults through to conclusion of first joining

Guaranteed fertility, subject to veterinary examination, testing and conclusive report

# PROVIDING GENETICS TO ACHIEVE COMMERCIAL SUCCESS



Leo Herbert: 0429 434 223

Hannah Anderson: 0438 554 356

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