WHAKATIRI WILTSHIRES



RAM SALE CATALOGUE 2024

sam@whakatiri.co.nz

021 889 691

Whakatiri Wiltshire Stud is proud to present our 2024 rams for sale. We understand that the foundation of a prosperous flock lies in the genetic quality of its sires. Therefore, we have meticulously bred and selected our rams to ensure they meet the highest standards and deliver outstanding performance across various traits. Investing in the right genetics is a decision that yields dividends for years to come. Our rams represent a perpetual investment in the improvement of your flock. By selecting rams with the right genetic traits, you are ensuring the long-term productivity and profitability of your farming operation. We collaborate closely with leading geneticists and utilize the latest breeding technologies to deliver rams that are fit for purpose and tailored to meet the specific needs of your flock.

Our primary objective remains the improvement of Facial Eczema (FE) resistance, we remain very happy with progress on this trait. This year, we conducted testing at two dosage levels: 0.2 for progeny of previously untested sires, and 0.35 for progeny of previously tested sires. The Ram Guard certificate included in this catalogue demonstrates a nil response in both groups, with the exception of one animal showing a slight reaction. This success has encouraged us to elevate our testing level to 0.38-4 for next year, placing us among the leading testers of Shedding sheep rams.

In addition to FE resistance, we have prioritized pressure testing against parasites. Lambs are drenched once at weaning in early December, again at the LW6 measurement in February, and at LW8 in April. Although we did not conduct FEC testing this year, lambs that did not thrive between drenches were culled. We implement a stringent culling program focusing on Conformation, Dags, Shedding, and Growth, ensuring that any animals not performing well in these areas are culled promptly.

We are also focussing on hogget breeding, where we are witnessing significant genetic improvements within the flock. Hoggets failing to conceive or presenting issues with feet, shedding, dags, teeth, or body condition score (BCS) during their first weaning are culled, along with their progeny, to maintain the quality of the flock.

We are putting our lambs under a lot of pressure, often experiencing limited growth from LW6-8 due to tight feeding, and low drenching rates. Those that succeed through this period are retained for enhancing our flock's genetics and those of our customers. Only stock that performs well under these conditions are offered for sale as Rams or introduced into the flock as Hogget Ewes.

Our aim is to provide our lambs every opportunity to fail.

This year, we decided not to dock any stock. If we are selling our stock as low-input sheep we need to replicate the practices that we are promoting. Although it can be hard to get comfortable with not docking, many of our customers have adopted this approach, enjoying reduced costs and not checking growth rates. Farmers that we are working with that have embraced this report dressed weights of 19kg from lambs weaned straight onto the truck. These lambs have never been brought into the yards and often are brought out of the paddock they were born in.

We are also conducting DNA testing on all progeny, at the same time recording for the Myomax Gene, which contributes to increased muscle mass and reduced fat.

As a founding member of the Shedding Sheep Improvement Group in SIL, we are excited to collaborate with 20 breeders to enhance the national flock's connectedness and ensure commercial viability.

We take immense pride in the positive feedback received about our rams, noting their resilience and high productivity in various environments. Their progeny exhibit robust growth, supporting the

commercial sustainability of sheep farming throughout New Zealand. We remain committed to developing low input, high output sheep to benefit the industry's future.

Recorded Traits in Catalogue

NZMW	NZ Maternal Worth	Index for lambing percentage, Survival,
		Early Growth and Adult Size
DPS	Dual Purpose Survival	Lamb Survival
DPG	Dual Purpose Growth	Growth from birth to Autumn
DPA	Dual Purpose Adult Size	Adult Size
SHEDBV	Shedding Breeding Value	Shedding ability
DPX	Dual Purpose Eczema	Facial Eczema Resistance
DPCR	Dual Purpose Capped	Lambing percentage of Progeny limited
	Reproduction	for very large litter sizes
WWTBV	Weaning Weight Breeding Value	Genetic merit represented in cents above
		other animals in flock for financial return

SIL recorded Traits

Lar	nbs	Ewes		
Weaning Weight Myomax		Number progeny	Dag	
Live Weight 6mth	Ramguard – Facial	BCS weaning	Lamb scanning	
	Eczema	BCS mating	Lamb weaning	
Live Weight 8mth	Wool length	Live weight weaning	Hogget lambing	
DNA Parentage	Shedding	Live weight Mating		
50K Shepherd Ultra	Dag	Shedding		

All rams are certified Brucellosis free.

15/11/2024

Ramguard-Facial Eczema Tolerance Testing Service. Results Day 21 Dose 1.

Ramguard results 2025

ram **GU**ARD™

Phone:

Email: sam@whakatiri.co.nz

VETERINARIAN: Brent NEAL SIL Bureau dayanne.almeida@zoetis.com

Vet Email: pukekoheclinic@fvs.co.nz

No of years tested: 2

Year 2024
Date 14-Aug-24
SIL Flock 5012

% Tolerant to dos 75% Dose Rate 0.35 mg/kg:

				SIRE	DO	SE 1					
	RAM	YEAR		TESTED	0.35	mg/kg	LIVER	TEST	Ratio		
	TAG	BORN	SIRE ID	Yes/No	GGT Pre	GGT D21	DAMAGE	RANK	21/Pre	Comment	Dose
1	505	2023	G384/19	No	39	37	Nil	1=	0.949		0.2
	521	2023	G384/19	No	40	46	Nil	1=	1.150		0.2
	518	2023	G384/19	No	49	59	Nil	1=	1.204		0.2
	508	2023	G384/19	No	68	67	Nil	1=	0.985		0.2
5	585	2023	3/21	Yes	45	53	Nil	1=	1.178		0.35
	541	2023	3/21	Yes	63	61	Nil	1=	0.968		0.35
	526	2023	3/21	Yes	58	65	Nil	1=	1.121		0.35
	528	2023	3/21	Yes	49	91	Slight	4	1.857		0.35
	592	2023	3/21	Yes			Not tested				0.35

TEST RANK: Where the animal ranked out of

9

GGT levels:	Liver dam	age:
< 1.33 x Pre GGT	Nil	
> 1.33 x Pre GGT but less	Marginal	
71-300	Slight	
301-700	Moderate	
>700	Severe	

Dose rate Status	Flock
mg/kg LWT	Rating
<0.20	*
0.20 - 0.29	**
0.30 - 0.49	***
0.50 - 0.59	****
>0.60	****

Reactors(n):	1
Clinicals(n):	0
Total	1
Not Bled	1

Russell Croy 03 321 8753 027-926 1373 RAMGUARD-RUAKURA.

RAMGUARD-FACIAL ECZEMA TOLERANCE TESTING SERVICE

FACIAL ECZEMA CERTIFICATE

ram**œu**ard™

FLOCK TESTING HISTORY FOR:

Name: Fulton S & O

Flock: 5012 Whakatiri Wiltshires Address: 523 Clevedon-Kawakawa Road

RD5

DECLARATION:

Papakura 2585

Test season: 2024-2025

SIL flock rating: ***

Years tested: 2

SIL flock rating: (on dose rate)

< 0.2 * 0.5 - 0.59 **** 0.2 - 0.29 ** >= 0.6 *****

0.3 - 0.49 ***

Year	Number of	Number of	Number of rams	Dose rates (mg/kg) us	ed for
tested	rams tested	tested rams	tolerant	challenge:	
		by UNTESTED Sires	to final dose:	1	2
2023	5	4	2	0.35	-
2024	4	0	3	0.35	-
2024	4	4	4	0.20	-

(Not to be returned - certificate will be resent in April)

1-	I,, agree to abide by the rules set out for F.E. certification on the back of this certificate.
2-	I used out of F.E.tested Sires in the Mating of 2024 Rams used ranked in the top% of animals tested.
3-	out of ewes mated to F.E.tested Sires in the matings of 2024

signed: date:

Dose rates can vary from year to year but in a successful programme the trend is upwards

Dose rates CAN NOT be used to compare tolerance rankings BETWEEN flocks because the effect of the dose rate is influence by:

- -Previous exposure to toxic F.E. spores
- -The condition of the animals tested
- -Animal weight gains and losses
- -The age of the animals

- -The time between shearing and dosing
- -The time of the year the test is done
- -The composition of the pasture

Date: 03-09-2024

Certificate of Brucella Ovis Status

Mr Sam Fulton 609 Ormiston Road Flat Bush Auckland, 2576

To whom it may concern,

This is to certify that on the **14-08-2024**, I, **Dr. Brent Neal** a veterinarian with Franklin Veterinary Services Limited, visited Rams owned by **Mr Sam Fulton** at a property on **523 Clevedon Kawakawa Road RD 5 Papakura 2585**

At this property **40 rams** were blood tested for Brucella Ovis and Palpated.

All Rams tested returned **negative blood results for** Brucella Ovis as below:

84 BROVCF Negative - 312 BROVCF Negative - 500 BROVCF Negative - 502 BROVCF Negative - 503 BROVCF Negative - 512 BROVCF Negative - 513 BROVCF Negative - 529 BROVCF Negative - 538 BROVCF Negative - 544 BROVCF Negative - 545 BROVCF Negative - 550 BROVCF Negative - 561 BROVCF Negative - 564 BROVCF Negative - 572 BROVCF Negative - 574 BROVCF Negative - 578 BROVCF Negative - 582 BROVCF Negative - 586 BROVCF Negative - 592 BROVCF Negative - 593 BROVCF Negative - 595 BROVCF Negative - 596 BROVCF Negative - 601 BROVCF Negative - 609 BROVCF Negative - 616 BROVCF Negative - 620 BROVCF Negative - 636 BROVCF Negative - 639 BROVCF Negative - 642 BROVCF Negative - 680 BROVCF Negative - 505 BROVCF Negative - 508 BROVCF Negative - 518 BROVCF Negative - 521 BROVCF Negative - 526 BROVCF Negative - 528 BROVCF Negative - 585 BROVCF Negative - 585 BROVCF Negative -

Yours sincerely,

Veterinarian Signature:

Veterinarian: Dr. Brent Neal

Date: 03-09-2024

SIRE DAM 384-19 61-21

Tag No

502-23

Birth/Rear rank 1 / 1



Weights

Weaning Weight 36

Live Weight 6 47.5

Live Weight 8 41

Sale lot # 1

SALE PRICE \$ 500.00

<u>EBVs</u>						
NZMW	344	14	SHEDBV	0.87986	15	
DPS	125	11	DPX	-62	16	
DPG	1369	4	DPCR	242	7	
DPA	-1393	16	WWTBV	2.71		

SIRE 3-21 DAM 9-17

Tag No

544-23

Birth/Rear rank 2 / 2



Weights

Weaning Weight 27.5

Live Weight 6 34.5

Live Weight 8 33.5

Sale lot # 1

SALE PRICE \$ 1350.00

<u>EBVs</u>						
NZMW	1073	5	SHEDBV	2.4803	11	
DPS	207	6	DPX	344	5	
DPG	432	15	DPCR	499	1	
DPA	-65	1	WWTBV	1.08		

SIRE 429-22 DAM 62-21

550-23

Birth/Rear rank 2 / 1



Weights

Weaning Weight 35.5

Live Weight 6 41

Live Weight 8 42

Sale lot # 1

SALE PRICE \$ 600.00

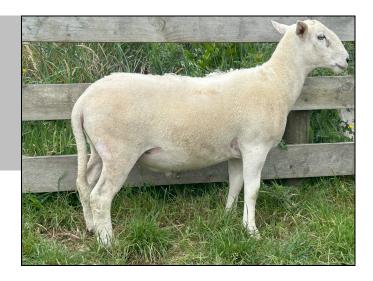
	<u>EBVs</u>						
NZMW	495	13	SHEDBV	3.9925	2		
DPS	92	12	DPX	598	1		
DPG	519	13	DPCR	207	12		
DPA	-322	5	WWTBV	0.801			

SIRE 429-22 DAM 75-21

Tag No

561-23

Birth/Rear rank 2 / 2



Weights

Weaning Weight 31

Live Weight 6 39.5

Live Weight 8 40

Sale lot # 1

SALE PRICE \$ 800.00

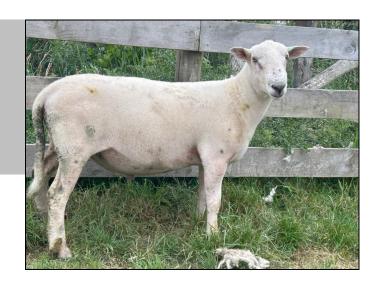
<u>EBVs</u>						
NZMW	663	9	SHEDBV	4.3929	1	
DPS	195	7	DPX	298	9	
DPG	595	11	DPCR	222	9	
DPA	-348	6	WWTBV	1.153		

SIRE 429-22 DAM 425-20

Tag No

574-23

Birth/Rear rank 1 / 1



Weights

Weaning Weight 39

Live Weight 6 43.5

Live Weight 8

Sale lot # 1

SALE PRICE \$ 500.00

<u>EBVs</u>							
NZMW	181	16	SHEDBV	3.6738	4		
DPS	-4	16	DPX	-59	15		
DPG	483	14	DPCR	-80	16		
DPA	-217	3	WWTBV	0.711			

SIRE 429-22 DAM 66-21

Tag No

578-23

Birth/Rear rank 2 / 2



Weights

Weaning Weight 29

Live Weight 6 36.5

Live Weight 8 38

Sale lot # 1

SALE PRICE \$ 800.00

<u>EBVs</u>						
NZMW	644	11	SHEDBV	3.5172	5	
DPS	66	13	DPX	65	11	
DPG	563	12	DPCR	322	4	
DPA	-307	4	WWTBV	0.554		

SIRE 3-21 DAM 212-21

Tag No

609-23

Birth/Rear rank 1 / 1



Weights

Weaning Weight 33

Live Weight 6 40

Live Weight 8 38.5

Sale lot # 1

SALE PRICE \$ 1100.00

<u>EBVs</u>						
NZMW	882	8	SHEDBV	3.3763	6	
DPS	194	8	DPX	344	6	
DPG	986	9	DPCR	225	8	
DPA	-523	9	WWTBV	2.205		

SIRE 3-21 DAM 245-21

Tag No

616-23

Birth/Rear rank 2 / 1



Weights

Weaning Weight 31

Live Weight 6 43.5

Live Weight 8 40.5

Sale lot # 1

SALE PRICE \$ 700.00

<u>EBVs</u>							
NZMW	576	12	SHEDBV	1.1997	14		
DPS	217	4	DPX	344	4		
DPG	1229	8	DPCR	96	13		
DPA	-965	14	WWTBV	2.688			

SIRE 429-22 DAM 390-22

642-23

Birth/Rear rank 2 / 2



Weights

Weaning Weight 29

Live Weight 6 33.5

Live Weight 8 32.5

Sale lot # 1

SALE PRICE \$ 500.00

<u>EBVs</u>							
NZMW	338	15	SHEDBV	1.9629	13		
DPS	3	15	DPX	-59	14		
DPG	380	16	DPCR	52	14		
DPA	-96	2	WWTBV	0.524			

SIRE 3-21 DAM 153-20

Tag No

680-23

Birth/Rear rank 1 / 1



Weights

Weaning Weight 35.5

Live Weight 6 41.5

Live Weight 8 43

Sale lot # 1

SALE PRICE \$ 1100.00

<u>EBVs</u>						
NZMW	889	7	SHEDBV	2.7003	10	
DPS	188	9	DPX	344	7	
DPG	1232	7	DPCR	-72	15	
DPA	-459	7	WWTBV	2.605		