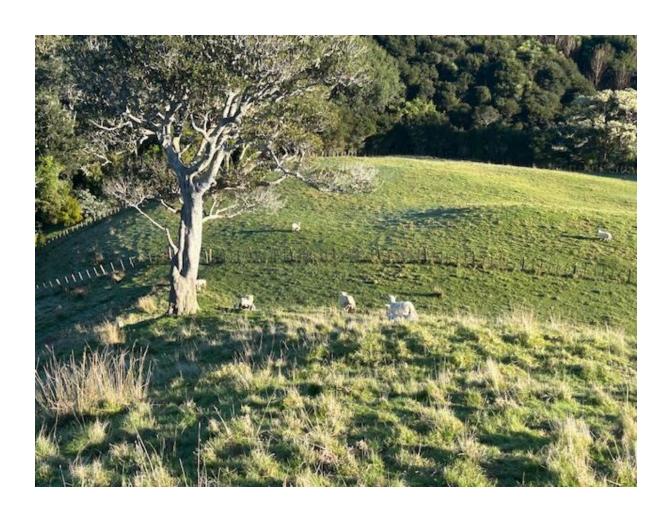
# WHAKATIRI WILTSHIRES



#### **RAM SALE CATALOGUE 2025**

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Whakatiri Wiltshire Stud is proud to present our 2025 rams. New Zealand sheep farming is now confronting a structural challenge: rapidly rising drench resistance. Genetics are the only compounding, permanent defence. Our breeding this year doubles down on two pillars that matter most for North Island systems: parasite resistance (measured on every lamb using faecal egg counts) and Facial Eczema (FE) tolerance (RamGuard tested).

**Why genetics first.** Drench resistance is accelerating across NZ; multiple reports now show combination drenches failing on a significant share of farms. Selecting sires from families with **low FEC** reduces pasture contamination, lowers lamb drenching needs, and supports ewe performance at the peri-parturient rise. That genetic gain is permanent and multiplies every season.

**Our 2025 lift in FE tolerance.** We have taken another step up in RamGuard challenge levels this season, with lines now tested at **0.37** dose rates. Our goal is robust tolerance without sacrificing growth or fertility; selection pressure remains uncompromising on doing both. (Certificate included in the catalogue.) Independent guidance confirms FE tolerance can be bred for without negative trade-offs.

**Every lamb measured for FEC.** This year we recorded FECs on individual lambs and **selected directly on the low-FEC phenotype** within contemporary groups. Data are lodged with SIL to contribute to parasite-resistance breeding values and indexes. Practically, that means fewer drenches required in progeny and slower resistance build-up on client farms.

**Low-input, high-output remains the brief.** Wiltshires that shed cleanly, stand up to FE, and carry fewer worms are the simplest way to reduce costs (no shearing/crutching/docking) while protecting growth and survival. Our culling is immediate for conformation, shedding, dags, feet, teeth, and fertility; only animals that thrive under pressure make the sale list. (See trait tables and SIL indexes in this catalogue.)

#### Proof you can use this season.

- RamGuard certificate at 0.37 challenge for the tested groups (nil/low responders highlighted).
- FEC summary table for sale rams (raw group means and each ram's rank).
- SIL NZMW, DPX (FE), shedding BV, and parasite-related indicators reported for each lot.

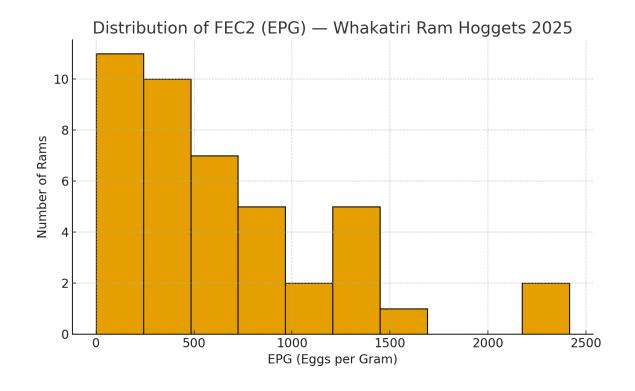
What clients can expect. Progeny that need fewer drenches, maintain growth through challenge periods, and tolerate FE seasons without falling apart. That's the most durable hedge against input inflation and climate-driven FE risk.

#### **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
DPF	Dual Purpose FEC	Worm FEC
DPD	Dual Purpose Dag	Dag score
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	FEC	
50K Shepherd Ultra	Dag	Shedding		
FEC				



Whakatiri rams have been **pushed hard this season**, deliberately managed under higher worm challenge to expose genetic differences. Lambs and hoggets have carried moderate to high parasite burdens to test both **resistance** (ability to limit worm establishment and egg output) and **resilience** (ability to maintain performance despite infection). This approach has produced some **temporary performance slowdown**, but it's been invaluable for identifying truly robust animals.

#### Resistance first, resilience rewarded.

Our main selection focus remains on **genetic resistance** — animals that contribute fewer eggs back onto pasture and slow the cycle of reinfection. However, we've been impressed with the **resilience** shown by many rams that continue to perform strongly even at faecal egg counts (FEC) above 1,000 EPG. Studies confirm that while drenching masks differences, exposing stock to challenge is the most accurate way to identify genetically superior animals for parasite control.

#### High-frequency FEC testing for genetic accuracy.

We are now recording **individual FECs at high frequency** — typically every month for adults and every two weeks for lambs and young stock. This intensive schedule builds a rich dataset for SIL analysis and is already showing **clear genetic separation** between low and high shedders. Individual testing only begins once mob averages reach **700–1,000 EPG**, ensuring the challenge is sufficient to expose genetic variation. Achieving these levels now takes longer — many animals are recording **zero EPG** at the same time others exceed **4,000 EPG**. Encouragingly, **around 60 percent** of all animals are below the mob mean, showing steady population improvement.

#### Facial Eczema (FE) tolerance continues to strengthen.

Our **FE-tested rams** continue to perform well under RamGuard challenge. This year's test was conducted with slightly elevated **GGT baseline levels** before dosing, leading to higher apparent reactors. However, when viewed as **percentage increase post-dose**, the flock response was excellent, with only two rams culled for excessive reaction.

Our RamGuard challenge rate this season was **0.37**, marking another step up in selection intensity. Ongoing focus on FE genetics—through both **high-tolerance sires** and **dams thriving under local challenge**—has delivered strong field performance: **no clinical FE cases on the property for three years.** 

#### Why it matters.

NZ's sheep industry faces rapidly rising **drench resistance**; recent regional surveys show multi-active failures on up to **40 percent of North Island farms**. Genetics are the only lasting solution. By combining **measured low FEC** with **proven FE tolerance**, Whakatiri Wiltshires are designed to handle both biological and climatic stress — fewer drenches, no shearing, no FE losses, and stronger summer performance.

#### Data integrity and updates.

All information in this catalogue has been verified through **independent laboratory FEC testing**, **RamGuard FE challenge results**, and **SIL data extracted in early October 2025**. Minor differences may appear on nProve as indexes are updated.

Photos were taken in early October — rams have since **completed shedding** and are now presented in strong spring condition.

#### Availability.

Rams are available for sale now, with significant early enquiry. If any details in this catalogue are unclear, please get in touch — accuracy and transparency remain our highest priority.

ALL RAMS HAVE BEEN CERTIFIED BRUCELOSIS FREE

SIRE 84-20

DAM 75-21

Tag No

705-24

Birth/Rear rank

1 / 1

**SALE PRICE \$** 

1325.00



Large animal, late shed

Weights

44 Weaning Weight

50.5 Live Weight 6

46 Live Weight 8

Breed Composition: 100% Wiltshire

Sale lot # 1

**Sub Indexes** 

**NZMW** 1004 8

DPX

1043

**DPS** 

10

399

**DPF** 

89

**DPG** 

562

17

SHEDBV

-0.39179

20

**DPD** 

-1

15

LW8BV

2.37

SIRE 312-22 DAM 243-21

Tag No

713-24

Birth/Rear rank

1 / 1

**SALE PRICE \$ 1025.00** 

Weights

Weaning Weight 34.5

Live Weight 6 35

Live Weight 8 37.5

Good shedder with Low DagTop quartile FEC score.

Breed Composition: 100% Wiltshire

Sub Indexes						
NZMW	823	16	DPX	666	18	
DPS	102	18	DPF	-79	20	
DPG	408	19	SHEDBV	2.8578	3	
DPD	28	3	LW8BV	1.04	20	

SIRE 84-20 DAM 236-21

Tag No

722-24

Birth/Rear rank

1 / 1

**SALE PRICE \$** 

1600.00

#### Weights

Weaning Weight 43.5

Live Weight 6 49

Live Weight 8



Great growing ram with strong LW8bv.Top quartile FEC score.

Breed Composition: 100% Wiltshire

Sub Indexes							
NZMW	774	19	DPX	680	17		
DPS	243	14	DPF	466	4		
DPG	1299	3	SHEDBV	0.80624	14		
DPD	20	6	LW8BV	6.18	2		

SIRE 84-20 DAM 326-22

Tag No

**727-24** 

Birth/Rear rank

2 / 2

SALE PRICE \$

1300.00

#### Weights

Weaning Weight 27.5

Live Weight 6 33

Live Weight 8 36



Good FEC and Dag scoresTop quartile FEC score.

Breed Composition: 100% Wiltshire

Sub Indexes							
NZMW	986	11	DPX	1043	9		
DPS	400	4	DPF	591	2		
DPG	375	20	SHEDBV	1.1378	13		
DPD	3	14	LW8BV	1.86	17		

SIRE 84-20

DAM 67-21

Tag No

736-24

Birth/Rear rank

2 / 2

**SALE PRICE \$** 

1500.00

Another solid FEC and FE tolerant Ram. Late shedder on hocks

Weights

30 Weaning Weight

32 Live Weight 6

33.5 Live Weight 8

Breed Composition: 100% Wiltshire

Sale lot #

1

**Sub Indexes** 1257 DPX **NZMW** 1142 6 **DPF DPS** 571 414 0.56719 **DPG SHEDBV** 179 23 15 **DPD** LW8BV 19 -0.5724

SIRE 312-22 DAM 57-19

Tag No

740-24

Birth/Rear rank

2 / 2

**SALE PRICE \$** 

1000.00



Top quartile FEC score.

Weights

Weaning Weight 34

Live Weight 6 41.5

Live Weight 8 40.5

Breed Composition: 100% Wiltshire

Sale lot # 1

Sub Indexes

NZMW 666

20

DPX

597

24

DPS

137

17

DPF

92

15

DPG

982

\_

SHEDBV

-0.45203

23

DPD

-24

21

LW8BV

4.3

SIRE 312-22 DAM 426-20

Tag No

745-24

Birth/Rear rank

1 / 1

**SALE PRICE \$** 

500.00





Weaning Weight 36.5

Live Weight 6 41.5

Live Weight 8 40

Breed Composition: 100% Wiltshire

Sale lot #

**Sub Indexes** 

NZMW 267

22

DPX

666

20

DPS

79

20

DPF

-266

23

DPG

230

22

**SHEDBV** 

1.9283

9

DPD

15

8

LW8BV

0.7

SIRE 84-20 DAM 69-21

Tag No

**760-24** 

Birth/Rear rank

1

#### **SALE PRICE \$**



Top quartile FEC score.

Weights

Weaning Weight 26.5

Live Weight 6 31.5

Live Weight 8 34.5

**Breed Composition:** 

Sub Indexes						
NZMW	748	32	DPX	858	19	
DPS	323	13	DPF	405	8	
DPG	258	40	SHEDBV			
DPD	18	15	LW8BV	1.46	32	

SIRE 312-22 DAM 247-20

Tag No

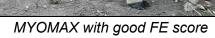
789-24

Birth/Rear rank

2 / 2

**SALE PRICE \$** 

1300.00



Weights

Weaning Weight 28

Live Weight 6

Live Weight 8 34

Breed Composition: 100% Wiltshire

Sale lot # 1

**Sub Indexes** 

NZMW

798

18

DPX

1515

4

DPS

278

9

DPF

79

17

DPG

681

13

**SHEDBV** 

-1.1985

24

DPD

-6

16

LW8BV

1.92

SIRE 84-20

DAM 428-22

Tag No

791-24

Birth/Rear rank

2 / 2

**SALE PRICE \$** 

1350.00



Weights

29.5 Weaning Weight

33.5 Live Weight 6

37.5 Live Weight 8

Breed Composition: 100% Wiltshire

Sale lot # 1

**Sub Indexes** 

**NZMW** 1147 5

DPX

680

**DPS** 

16

273

10

**DPF** 

281

**DPG** 

1103

6

SHEDBV

-0.03

19

**DPD** 

4

12

LW8BV

4.08

SIRE 312-22 DAM 218-21

Tag No

**795-24** 

Birth/Rear rank

1 / 1

SALE PRICE \$

2000.00

Weights

Weaning Weight 36

Live Weight 6 40

Live Weight 8 43



Top growing and shedding ram, with very short coat.

Breed Composition: 100% Wiltshire

Sub Indexes						
NZMW	903	14	DPX	666	19	
DPS	82	19	DPF	-115	21	
DPG	1489	2	SHEDBV	2.89	2	
DPD	24	4	LW8BV	5.26	3	

SIRE 500-22 DAM 60-21

Tag No

**798-24** 

Birth/Rear rank

2 / 2

SALE PRICE \$

2500.00



FE Dosed: 0.37Top quartile FEC score.

Weights

Weaning Weight 29

Live Weight 6 37.5

Live Weight 8

Breed Composition: 100% Wiltshire

Sale lot #

Sub Indexes						
NZMW	817	17	DPX	1599	3	
DPS	400	5	DPF	305	10	
DPG	1159	5	SHEDBV	3.23	1	
DPD	72	1	LW8BV	4.96	4	

SIRE 312-22 DAM 52-19

Tag No

801-24

Birth/Rear rank

2 / 1

**SALE PRICE \$** 

500.00



MYOMAX and strong shedding.

Weights

Weaning Weight 35

Live Weight 6 36

Live Weight 8 34

Breed Composition: 100% Wiltshire

Sale lot # 1

**Sub Indexes** 666 DPX **NZMW** 101 24 23 **DPF DPS** -396 -36 24 2.1725 **DPG** 49 SHEDBV 24 **DPD** -15 LW8BV -0.4423 19

SIRE 84-20

Tag No

DAM 305-22

804-24

Birth/Rear rank 1 / 1

**SALE PRICE \$ 1300.00** 



#### Weights

Weaning Weight 35.5

Live Weight 6 38.5

Live Weight 8 41

Breed Composition: 100% Wiltshire

Sub Indexes							
NZMW	885	15	DPX	1006	11		
DPS	269	11	DPF	163	14		
DPG	821	11	SHEDBV	1.1563	12		
DPD	11	9	LW8BV	2.89	9		

SIRE 312-22 DAM 331-22

Tag No

808-24

Birth/Rear rank

2 / 2

**SALE PRICE \$ 2200.00** 

Weights

Weaning Weight 31

Live Weight 6 35

Live Weight 8 37



FE Dosed: 0.37High performing in Growth and FE, this is a great ram. Top quartile FEC score.

Breed Composition: 100% Wiltshire

Sub Indexes							
NZMW	1246	4	DPX	1668	2		
DPS	227	15	DPF	263	13		
DPG	1160	4	SHEDBV	2.7527	4		
DPD	6	11	LW8BV	3.61	7		

SIRE 312-22 DAM 441-21

Tag No

815-24

Birth/Rear rank

1 / 1

**SALE PRICE \$ 1150.00** 



Top quartile FEC score.

Weights

Weaning Weight 47.5

Live Weight 6

Live Weight 8 42.5

Breed Composition: 100% Wiltshire

Sale lot # 1

**Sub Indexes** 666 DPX **NZMW** 911 13 22 **DPF DPS** 366 72 22 1.1669 **DPG** SHEDBV 870 9 11 **DPD** -33 LW8BV 1.39 19 22

SIRE 84-20 DAM 504-20

Tag No

830-24

Birth/Rear rank

2 / 2

SALE PRICE \$

2500.00

#### Weights

Weaning Weight 29.5

Live Weight 6 33

Live Weight 8 35.5



FE Dosed; 0.37. Late shedder, very good figures all around.

Breed Composition: 100% Wiltshire

Sub Indexes							
NZMW	1352	2	DPX	2310	1		
DPS	483	1	DPF	334	8		
DPG	785	12	SHEDBV	1.832	10		
DPD	48	2	LW8BV	2.61	13		

SIRE 312-22 DAM 449-20

Tag No

835-24

Birth/Rear rank

1 / 1

**SALE PRICE \$** 

1600.00

#### Weights

Weaning Weight 43.5

Live Weight 6 43

Live Weight 8 43



MYOMAX GOLDFE Dosed: 0.37FEC2 Score of 7. Short wool and early shedding, a great buy. Top quartile FEC score.

Breed Composition: 100% Wiltshire

Sub Indexes						
NZMW	534	21	DPX	1155	7	
DPS	-32	23	DPF	-30	19	
DPG	641	15	SHEDBV	2.1568	7	
DPD	21	5	LW8BV	1.76	18	

SIRE 84-20 DAM 534-23

Tag No

843-24

Birth/Rear rank

1 / 1

SALE PRICE \$

1200.00



Born to a Hogget Dam.

Weights

Weaning Weight 28.5

Live Weight 6 42.5

Live Weight 8 35.5

Breed Composition: 100% Wiltshire

Sub Indexes									
NZMW	988	10	DPX	768	15				
DPS	266	12	DPF	383	6				
DPG	317	21	SHEDBV	-0.44425	22				
DPD	-8	17	LW8BV	0.62	22				

SIRE 312-22 DAM

Tag No

851-24

Birth/Rear rank

2 / 2

**SALE PRICE \$** 

800.00

#### Weights

Weaning Weight 32.5

Live Weight 6 45

Live Weight 8 43



MYOMAX GOLD. No Dam records so low figures, but solid ram and a good buy.

Breed Composition: 100% Wiltshire

Sub Indexes								
NZMW	233	23	DPX	666	21			
DPS	72	21	DPF	-161	22			
DPG	553	18	SHEDBV	1.9551	8			
DPD	-12	18	LW8BV	2.61	14			

SIRE 312-22 DAM 511-23

Tag No

855-24

Birth/Rear rank

1 / 1

SALE PRICE \$ 1

1850.00

Weights

Weaning Weight 45

Live Weight 6 58.5

Live Weight 8 51.5

Number One for growth, LW8BV and a high FE scorer as well. Zero dag scores. This is one not to be missed.

Breed Composition: 75%

75% Wiltshire; 25%

Composite

Sale lot #

Sub Indexes								
NZMW	1291	3	DPX	1464	5			
DPS	201	16	DPF	24	18			
DPG	1687	1	SHEDBV	2.1591	6			
DPD	-22	20	LW8BV	6.26	1			

SIRE 84-20 DAM 506-23

Tag No

859-24

Birth/Rear rank

1 / 1

SALE PRICE \$ 15

1500.00

Born to a Hogget Dam, 25% Sheepmaster

#### Weights

Weaning Weight 34.5

Live Weight 6 49.5

Live Weight 8 43.5

Breed Composition: 75% Wiltshire; 25%

Composite

Sub Indexes								
NZMW	997	9	DPX	951	12			
DPS	362	7	DPF	415	5			
DPG	580	16	SHEDBV	-0.41084	21			
DPD	-57	23	LW8BV	2.65	12			

SIRE 84-20 DAM 569-23

Tag No

861-24

Birth/Rear rank

2 / 2

SALE PRICE \$ '

1200.00



Weights

Weaning Weight 25.5

Live Weight 6 40.5

Live Weight 8 37

Breed Composition: 100% Wiltshire

Sale lot # 1

Sub Indexes

NZMW 946

12

DPX

768

14

DPS

307

DPF

263

12

DPG

669

14

**SHEDBV** 

0.28872

16

DPD

11

10

LW8BV

2.67

10/11/2025

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

Ramguard results 2025

ram **GUARD** 

Phone:

3

Fulton S & O **BREEDER** Cell:

021 889 691 sam@whakatiri.co.nz

**Brent NEAL VETERINARIAN:** 

Email: SIL Bureau

bneal@fvs.co.nz Vet Email:

dayanne.almeida@zoetis.com

No of years tested:

Year **Date** SIL Flock

2025 10-Sep-25

5012

% Tolerant to dos 11% Dose Rate 0.37 mg/kg:

				SIRE	DO	SE 1			
	RAM	YEAR		TESTED	0.37	mg/kg	LIVER	TEST	Ratio
	TAG	BORN	SIRE ID	Yes/No	GGT Pre	GGT D21	DAMAGE	RANK	21/Pre
1	830	2024	84/20	No	50	52	Nil	1	1.040
	808	2024	312/22	Yes	72	76	Slight	2	1.056
	855	2024	312/22	Yes	55	76	Slight	3	1.382
	798	2024	W500/22	Yes	72	77	Slight	4	1.069
5	835	2024	312/22	Yes	72	94	Slight	5	1.306
	742	2024	84/20	No	67	98	Slight	6	1.463
	752	2024	84/20	No	70	135	Slight	7	1.929
	860	2024	312/22	Yes	81	1091	Severe	8	13.469
	728	2024	84/20	No	51	1615	Severe	9	31.667

TEST RANK: Where the animal ranked out of

9

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): 8 Clinicals(n): 0 8 Total **Not Bled** 0

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

For FE Cert-templ.

**GGT levels:** 

71-300

>700

301-700

< 1.33 x Pre GGT

> 1.33 x Pre GGT but less

Year	Number of	Number of	# of rams	Dose rates	(mg/kg)
tested	rams tested	tested rams	tolerant	used for challenge:	
		Untested	to final	final	
		Sires	dose:	1	2
2025	9	4	1	0.37	-

Liver damage:

Nil

Marginal

Slight

Moderate

Severe