# GREENLAND



Grand Champion Fine Wool Poll Merino Ram Sydney Show 2023

## Open Day 8th October 2023 11am –4pm

Annual Unhoused On Property Sale "MOUNTAIN VIEW" 2951 Snowy River Way, Via Cooma.NSW Monday 16th October 2023 at 3pm Merino & Poll Merino Rams

www.greenlandmerinos.com.au

HOSE



## Greenland Merino Stud 16th of October 2023

## On property Ram Sale and Interfaced with Auctions Plus at 3pm

You will be able to view photo's and videos of all rams offered at our on-property sale on Auctions

## **V**Auctions**Plus**

## https://auctionsplus.com.au

#### Here is instructions on

how to sign up to AuctionsPlus

Plus prior to the sale. You will also be able to bid on Auctions Plus if you are a registered user or alternately you can use your chosen Agent to bid for you.

#### Selling agents

<u>Nutrien Ag Solutions</u> Tim Woodham 0436015115 Rick Power 0437131925 Sam Platts 0409032019

Schute Bell Badgery Lumby Brett Povey 02 6454 4166 0408 920 229

## **GREENLAND MERINO STUD**

### 80 Merino and Poll Merino Rams on offer.

All rams O.M. tested and Acc. Bruc. free Fifth generation Gudair Vaccinated Footrot declarations are available on request They are also certified with a **J-BAS** score of **7** 

Rams side sample Tests were all carried out by Riverina Wool Testers in August 2023

#### Sale Day Inspections from 12 pm.

There will be grade rams available on the day, after the sale.

Private inspections welcome

WEBSITE: www.greenlandmerinos.com.au

#### Like us on Facebook —

Videos and extra photos available on FB page

4% rebate to outside agents.

You are invited to join us at the sale for refreshments.

# Please bring this catalogue to the sale

All rams are 2022 drop lambs and are March shorn 2023





A NUTRIEN AG SOLUTIONS PARTNER



## COME AND SEE THE MIXED FARMING SPECIALISTS

#### **AGRONOMY SERVICES | CROP PROTECTION**

FERTILISER | SEED | FENCING | RURAL MERCHANDISE

**ANIMAL PRODUCTION SUPPLIES & ADVICE** 

STOCKFEED & PETFOOD | FINANCE & INSURANCE

#### WATER MANAGEMENT ADVICE

**PUMPS, TANKS & IRRIGATION SUPPLIES** 

## **AGRIWEST COOMA**

**61 COMMISSIONER STREET COOMA** 

#### 5 GREENLAND MERINO STUD

John, Jenny Alcock Merambego Bungarby Rd Bungarby NSW 2630 Phone (02) 64 536 244 0474431800 Email: alcock@skymesh.com.au ABN 32 527 329 452 Greg & Nikki Alcock 0487 857 821 Email : kyloherefords@gmail.com Classer: Greg Alcock

Greenland is offering Medium Wool Rams, Finewool Rams and Poll Merino Rams in our sale this year. We have retained a specialty Superfine Flock that are traditional 74's & 80's quality and cutting good fleece weights for private selection after the sale.

Greenland was founded in 1985 on Snowy Plain blood ewes.

We formed 3 families of ewes to breed sheep that suit differing environments and specialist flock requirements.

In 1987 we formed a Poll Merino Stud based on Emu Hill ewes to cater for anyone wishing to purchase Poll Merinos.

We believe the ewe base is the most important part for breeding progeny that will breed predictable and repeatable. Greenland has been pedigreeing and performance recording the stud ewes since 1986 enabling us to maintain, predictability, fibre diameter but increase bone, frame, staple length and fleece weights.

Accredited Brucellosis & Footrot free

Anyone wishing to inspect the rams prior to the Sale Day would be most welcome, by contacting us on the above phone numbers.



Flock No. 4188 Poll No. 1109

## Sires in use:

#### <u>Medium Wool Family</u>

GREENLAND 180927 GREENLAND 190610 GREENLAND 190674 -GREENLAND 181179 — GW8 ROSEVILLE PARK 134—RP134

#### Fine Wool Family

GREENLAND 180590 GREENLAND GS6 180218 GREENLAND 180589

#### Superfine Wool Family

We have retained a specialty Superfine flock that are traditional 74's and 80 quality and cutting good fleece weights. GREENLAND X GLENARA — 200055. GREENLAND X CONRAYN — 200005

<u>Poll Merino Family</u> GREENLAND POLL – GP19P162 -GREENLAND POLL - GP66 GREENLAND POLL— GP8 GLENARA POLL 01—- GLEN P

In the Greenland Ram Sale this year there are 32 rams that are twins & 3 triplets. 5 sets twins and 2 of 1 set triplets in sale. This is typical of the high fertility in the Greenland ewes.





#### 0488 535 575

## **Conditions of Rams**

How the years quickly change with last years draft having 500ml of rain for the 9 month period and this year only 270ml. However they have done well up until July when the Rye Grass paddock they were in diminished with no rain and extreme frosts. We supplemented them with oats & lupins to keep them ticking along. They have been paddock reared with no shedding.

## **Breeding Objectives**

At GREENLAND we are continuously concentrating on improving the genetics to breed a well balanced animal that is correct in structure with good bone on a large frame and yet maintain fibre diameter with supple skins and a rich well nourished distinct crimped wool that performs well in processing and a versatile sheep that are suitable to most environments as well as various options such as sheep that will reach the desired body weight for the meat trade or ewes that are suitable for first cross lamb mothers. Large framed sheep usually create strong competition from restocker interest. Greenland is concentrating on improving these characters which determine net returns to woolgrowers, this enables us to progress far more effectively. The strong demand for sheep and mutton make a merino operation very profitable, Greenland sheep are versatile and are highly fertile & waterproof.





## Greenland Stud Masters John, Jenny and Greg, Nikki Tom, Ben, Matty & Jake Alcock



Simon, Jackie, Charlotte, Tillie and Olley Pateman

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Lot	Tag	Sire	H/P	MIC	SD	CV	CF
1	220896	180927	Н	17.7	2.9	16.2	99.6
YCFW	YFD	YWT	FP+	MP+		DP+	
12.02	-1.47	4.54	136.90	142.67		141.02	
сомме	NTS						
PRICE /	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
2	220849	180927	Н	18.2	3.3	18.2	99.5
YCFW	YFD	YWT	FP+	M	P+	D	P+
12.78	-1.18	4.10	133.08	139	.60	138	8.73
сомме	NTS						
PRICE /	PURCHAS	SER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
3	220808	180927	Н	17.3	3.5	20.	99.5
YCFW	YFD	YWT	FP+	М	Ρ+	D	D+
17.19	-1.66	1.88	137.99	146	5.01	139.26	
сомме	INTS						
PRICE /	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	cv	CF
4	220942	GW8	Н	18.8	3.2	16.9	99.3
YCFW	YFD	YWT	FP+	M	P+	D	P+
16.13	-0.51	2.63	129.36	138	8.51	136.47	
сомме	INTS						
PRICE /	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	cv	CF
5	220936	GW8	Н	18.1	3.7	20.7	99.6
YCFW	YFD	YWT	FP+	M	P+	D	P+
14.10	-1.01	2.50	129.45	136	5.79	132	.70
сомме	INTS						
PRICE /	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	cv	CF
6	22P080	GP66	Р	17.9	3.3	18.4	99.6
YCFW	YFD	YWT	FP+	М	P+	D	D+
12.08	-1.39	0.59	132.88	134	.90	126	5.33
сомме	INTS						<u>.</u>
PRICE /	PURCHAS	ER					

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Lot	Tag	Sire	H/P	MIC	SD	CV	CF
7	22P124	GP66	Р	16.0	3.2		99.8
YCFW	YFD	YWT	FP+	MP+		DP+	
5.55	-2.53	1.51	131.03	128	54	118	8.75
COMMEN	ITS						
PRICE / P	URCHASE	۲				-	
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
8	220634	RP134	Н	18.0	3.	18.2	99.5
YCFW	YFD	YWT	FP+	М	P+	D	P+
14.17	-1.74	2.87	144.51	149	.60	140	).15
COMMEN	ITS						
PRICE / P	URCHASEI	3					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
9	220852	180927	Н	17.1	2.7	15.6	99.5
YCFW	YFD	YWT	FP+	М	P+	D	P+
12.51	-1.26	2.54	137.16	141	35	136.21	
COMMEN	ITS						
PRICE / P	URCHASEI	۲					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
10	220682	180927	Н	16.2	2.7	17.	99.9
YCFW	YFD	YWT	FP+	М	P+	DP+	
14.04	-2.26	1.82	150.57	153	5.17	140	.08
COMMEN	ITS						
PRICE / P	URCHASEI	۲					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
11	220601	180927	Н	16.7	2.8	16.9	99.9
YCFW	YFD	YWT	FP+	М	P+	D	P+
16.83	-1.67	2.89	146.89	152	.25	144	1.45
COMMEN	ITS						
PRICE / P	URCHASEI	3					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
12	220877	180927	Н	16.4	3.5	21.4	99.8
YCFW	YFD	YWT	FP+	М	P+	D	P+
19.82	-1.74	2.75	141.61	152	.47	147	.74
COMMEN	ITS						
PRICE / P	URCHASEI	3					

Lot	Tag	Sire	H/P	MIC	SD	CV	CF
13	22P040	GP8	Р	18.8	3.1	16.4	99.5
YCFW	YFD	YWT	FP+	Μ	P+	DP+	
10.02	-0.69	2.36	128.79	131	26	132	.86
сомме	NTS						
PRICE / I	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
14	22P301	GLEN P	Р	15.1	2.4	15.8	99.7
YCFW	YFD	YWT	FP+	М	P+	DI	P+
			126.59	123	.73	110	.39
сомме	NTS						
PRICE / I	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
15	220748	GW8	Н	18.5	3.6	19.3	99.6
YCFW	YFD	YWT	FP+	М	P+	DI	P+
17.69	-0.68	2.86	128.84	139	.43	137.50	
сомме	NTS						
PRICE / I	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
16	220705	180927	Н	16.3	2.9	18.1	99.6
YCFW	YFD	YWT	FP+	М	P+	DI	D+
11.57	-1.88	2.85	141.06	145	.41	140	.14
сомме	NTS						
PRICE / I	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
17	220883	180927	Н	19	3.2	16.8	99.6
YCFW	YFD	YWT	FP+	М	P+	DI	D+
12.58	-0.34	4.60	130.27	136	6.66	138	.76
сомме	NTS						
PRICE / I	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
18	22P138	GP19P162	Р	17.3	3	17.4	99.4
YCFW	YFD	YWT	FP+	M	P+	DI	D+
10.06	-1.31	2.51	128.40	128	.56	120	.42
сомме	NTS						
PRICE / I	PURCHAS	ER					

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Lot	Tag	Sire	H/P	MIC	SD	CV	CF
19	220633	RP134	Н	18	3.2	17.8	99.5
YCFW	YFD	YWT	FP+	M	P+	DP+	
11.44	-1.20	1.28	131.91	133	.83	124	.55
сомме	NTS						
PRICE / I	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
20	220894	180927	Н	17.4	2.5	14.4	99.8
YCFW	YFD	YWT	FP+	M	P+	DI	P+
10.50	-1.61	1.36	140.99	141	.41	133	8.06
сомме	NTS						
PRICE / I	PURCHAS	ER					-
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
21	220567	190674	Н	16.9	3.1	18.1	99.7
YCFW	YFD	YWT	FP+	М	P+	DP+	
5.92	-1.39	2.23	128.10	128	.86	127	.01
сомме	NTS						
	INTS PURCHAS	ER					
	-	ER <b>Sire</b>	H/P	MIC	SD	CV	CF
PRICE / I	PURCHAS		<b>н/р</b> Н	<b>MIC</b> 17.6	<b>SD</b> 2.8	<b>CV</b> 15.9	-
PRICE / I	PURCHAS Tag	Sire	-		2.8	-	99.7
PRICE / I Lot 22	PURCHAS Tag 220813	<b>Sire</b> 180927	Н	17.6	2.8 P+	15.9	99.7 <b>P+</b>
PRICE / I Lot 22 YCFW	PURCHAS Tag 220813 <i>YFD</i> -1.23	<b>Sire</b> 180927 <b>YWT</b>	H FP+	17.6 <b>M</b>	2.8 P+	15.9 DI	99.7 <b>P+</b>
PRICE / I Lot 22 YCFW 11.26 COMME	PURCHAS Tag 220813 <i>YFD</i> -1.23	<b>Sire</b> 180927 <b>YWT</b> 2.93	H FP+	17.6 <b>M</b>	2.8 P+	15.9 DI	99.7 <b>P+</b>
PRICE / I Lot 22 YCFW 11.26 COMME	PURCHAS Tag 220813 YFD -1.23 NTS	<b>Sire</b> 180927 <b>YWT</b> 2.93	H FP+	17.6 <b>M</b>	2.8 <b>P+</b> 2.66	15.9 DI	99.7 <b>P+</b>
PRICE / I Lot 22 YCFW 11.26 COMME PRICE / I	PURCHAS Tag 220813 YFD -1.23 NTS PURCHAS	Sire 180927 <i>YWT</i> 2.93 ER	H <b>FP+</b> 133.63	17.6 <i>M</i> 137	2.8 <b>P+</b> 2.66	15.9 <b>DI</b> 135	99.7 P+ 5.77 CF
PRICE / I Lot 22 YCFW 11.26 COMME PRICE / I Lot	PURCHAS Tag 220813 YFD -1.23 NTS PURCHAS Tag	Sire 180927 YWT 2.93 ER Sire	Н <i>FP+</i> 133.63 Н/Р	17.6 <i>M</i> 137 MIC	2.8 P+ .66 SD 3.4	15.9 <i>DI</i> 135	99.7 <b>P+</b> 5.77 <b>CF</b> 99.3
PRICE / 1 Lot 22 <i>YCFW</i> 11.26 COMME PRICE / 1 Lot 23	PURCHAS Tag 220813 YFD -1.23 NTS PURCHAS Tag 220880	Sire 180927 <b>YWT</b> 2.93 ER ER Sire 180927	Н <i>FP+</i> 133.63 Н/Р Н	17.6 <i>M</i> 137 <b>MIC</b> 18.1	2.8 P+ 2.66 3.4 P+	15.9 <i>DI</i> 135 <b>CV</b> 18.8	99.7 <b>P</b> + 5.77 <b>CF</b> 99.3 <b>P</b> +
PRICE / I Lot 22 YCFW 11.26 COMME PRICE / I Lot 23 YCFW	PURCHAS Tag 220813 <i>YFD</i> -1.23 NTS PURCHAS Tag 220880 <i>YFD</i> -1.08	Sire 180927 <b>YWT</b> 2.93 ER ER Sire 180927 <b>YWT</b>	Н <b>FP+</b> 133.63 Н/Р Н <b>FP+</b>	17.6 <i>M</i> 137 MIC 18.1 <i>M</i>	2.8 P+ 2.66 3.4 P+	15.9 <i>DI</i> 135 <b>CV</b> 18.8 <i>DI</i>	99.7 <b>P</b> + 5.77 <b>CF</b> 99.3 <b>P</b> +
PRICE / I Lot 22 YCFW 11.26 COMME PRICE / I Lot 23 YCFW 13.20 COMME	PURCHAS Tag 220813 <i>YFD</i> -1.23 NTS PURCHAS Tag 220880 <i>YFD</i> -1.08	Sire 180927 7WT 2.93 ER Sire 180927 7WT 3.26	Н <b>FP+</b> 133.63 Н/Р Н <b>FP+</b>	17.6 <i>M</i> 137 MIC 18.1 <i>M</i>	2.8 P+ 2.66 3.4 P+	15.9 <i>DI</i> 135 <b>CV</b> 18.8 <i>DI</i>	99.7 <b>P</b> + 5.77 <b>CF</b> 99.3 <b>P</b> +
PRICE / I Lot 22 YCFW 11.26 COMME PRICE / I Lot 23 YCFW 13.20 COMME	PURCHAS Tag 220813 YFD -1.23 NTS PURCHAS Tag 220880 YFD -1.08 NTS	Sire 180927 7WT 2.93 ER Sire 180927 7WT 3.26	Н <b>FP+</b> 133.63 Н/Р Н <b>FP+</b>	17.6 <i>M</i> 137 MIC 18.1 <i>M</i>	2.8 P+ 2.66 3.4 P+	15.9 <i>DI</i> 135 <b>CV</b> 18.8 <i>DI</i>	99.7 <b>P</b> + 5.77 <b>CF</b> 99.3 <b>P</b> +
PRICE / I Lot 22 YCFW 11.26 COMME PRICE / I 13.20 COMME PRICE / I	PURCHAS Tag 220813 YFD -1.23 NTS PURCHAS 220880 YFD -1.08 NTS PURCHAS	Sire 180927 7WT 2.93 ER Sire 180927 7WT 3.26	Н <b>FP+</b> 133.63 <b>H / Р</b> Н <b>FP+</b> 132.07	17.6 <i>M</i> 137 MIC 18.1 <i>M</i> 137	2.8 <b>P+</b> 5.66 <b>SD</b> 3.4 <b>P+</b> 5.67	15.9 DI 135 CV 18.8 DI 135	99.7 P+ 5.77 CF 99.3 P+ 5.64
PRICE / I Lot 22 YCFW 11.26 COMME PRICE / I Lot 13.20 COMME PRICE / I Lot	PURCHAS Tag 220813 YFD -1.23 NTS PURCHAS 220880 YFD -1.08 NTS PURCHAS PURCHAS Tag	Sire 180927 <b>YWT</b> 2.93 ER Sire 180927 <b>YWT</b> 3.26 ER	Н <b>FP+</b> 133.63 <b>H / P</b> Н 132.07 <b>H / P</b>	17.6 <b>M</b> 137 <b>MIC</b> 18.1 <b>M</b> 137 <b>MIC</b>	2.8 <b>P+</b> 3.66 <b>SD</b> 3.4 <b>P+</b> 3.67 <b>SD</b> 3.9	15.9 DI 135 CV 18.8 DI 135 CV	999.7 P+ 5.77 999.3 P+ 5.64 CF 98.9
PRICE / I Lot 22 YCFW 11.26 COMME PRICE / I 13.20 COMME PRICE / I Lot 23 YCFW 13.20	PURCHAS Tag 220813 <i>YFD</i> -1.23 NTS PURCHAS 220880 <i>YFD</i> -1.08 NTS PURCHAS Tag 220871	Sire 180927 7WT 2.93 ER Sire 180927 3.26 ER ER Sire 180927	Н <i>FP+</i> 133.63 Н/Р Н 132.07 Н/Р Н	17.6 <i>M</i> 137 <b>MIC</b> 18.1 <i>M</i> 137 <b>MIC</b> 19.3	2.8 <b>P+</b> 3.66 <b>SD</b> 3.4 <b>P+</b> 5.67 <b>SD</b> 3.9 <b>P+</b>	15.9 DI 135 CV 18.8 DI 135 CV 20.3	99.7 P+ 5.77 99.3 P+ 5.64 CF 98.9 P+
PRICE / I Lot 22 YCFW 11.26 COMME PRICE / I Lot 13.20 COMME PRICE / I Lot 24 YCFW	PURCHAS Tag 220813 YFD -1.23 NTS PURCHAS 220880 YFD -1.08 NTS PURCHAS PURCHAS 220871 Tag 220871 YFD -0.51	Sire 180927 7WT 2.93 ER Sire 180927 7WT 3.26 ER ER Sire 180927 7WT	Н <b>FP+</b> 133.63 <b>H / P</b> Н 132.07 <b>H / P</b> <b>H</b> <b>FP+</b> 132.07	17.6 <b>M</b> 137 <b>MIC</b> 18.1 <b>MIC</b> 19.3 <b>MIC</b>	2.8 <b>P+</b> 3.66 <b>SD</b> 3.4 <b>P+</b> 5.67 <b>SD</b> 3.9 <b>P+</b>	15.9 DI 135 CV 18.8 DI 135 CV 20.3 DI	99.7 P+ 5.77 99.3 P+ 5.64 CF 98.9 P+

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Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
25	22P131	GP66	Р	17.6	2.8	16.	99.8	
YCFW	YFD	YWT	FP+	М	P+	DP+		
5.43	-1.48	2.11	129.68	129	.15	124	.49	
сомме	NTS							
PRICE / I	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
26	220824	180927	Н	18.1	3.2	17.7	99.2	
YCFW	YFD	YWT	FP+	М	P+	D	P+	
10.16	-0.92	2.54	133.00	137	.16	136	5.45	
сомме	NTS							
PRICE / I	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
27	22P014	GP19P162	Р	17.1	3.3	19.5	99.7	
YCFW	YFD	YWT	FP+	М	P+	DP+		
12.76	-1.46	2.92	131.12	134	.14	125	6.62	
сомме	NTS							
PRICE / I	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
28	22P151	GP19P162	Р	17.2	2.8	16.5	99.6	
YCFW	YFD	YWT	FP+	М	P+	DI	P+	
13.35	-1.47	1.51	136.63	136	.48	124	124.52	
сомме	NTS							
PRICE / I	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
29	220782	RP134	Н	16.9	2.8	16.6	99.6	
YCFW	YFD	YWT	FP+	М	P+	DI	P+	
8.27	-1.99	0.96	144.16	143	.96	133	3.30	
сомме	NTS							
PRICE / I	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
30	220903	190610	Н	16.5	3.2	19.2	99.7	
YCFW	YFD	YWT	FP+	М	P+	DI	P+	
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19.80	-1.87	-1.39	150.98	155	.99	142	2.03	
		-1.39	150.98	155	.99	142	2.03	

Lot	Tag	Sire	H/P	MIC	SD	CV	CF
31	220996	190674	Н	17.3	2.8	16.4	99.7
YCFW	YFD	YWT	FP+	MP+		DP+	
10.57	-1.75	-0.95	137.86	137.20		124.21	
сомме	COMMENTS						
PRICE /	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
32	220948	GW8	Н	17.1	3.2	18.9	99.6
YCFW	YFD	YWT	FP+	M	P+	D	P+
15.78	-1.69	-0.28	142.20	147	.72	137	.54
сомме	NTS						
PRICE /	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
33	220991	190674	Н	18.4	3.1	16.8	99.4
YCFW	YFD	YWT	FP+	M	P+	DP+	
8.67	-0.84	-0.02	121.79	123	.64	117.79	
сомме	NTS						
PRICE /	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
34	220331	GP8	Н	16.6	2.8	17	99.8
		YWT	FP+	MP+ DP+			
YCFW	YFD	1001	ГРТ	128.01 121.70			
<b>YCFW</b> 4.60	<b>YFD</b> -2.00	0.56	131.14	128	3.01		70
	-2.00			128	3.01		70
4.60 COMME	-2.00	0.56		128	8.01		70
4.60 COMME	-2.00 INTS	0.56		128 MIC	8.01 SD		70 CF
4.60 COMME PRICE /	-2.00 NTS PURCHAS	0.56 ER	131.14			121	
4.60 COMME PRICE / Lot	-2.00 INTS PURCHAS <b>Tag</b>	0.56 ER <b>Sire</b>	131.14 <b>H / P</b>	MIC	<b>SD</b> 3.3	121 <b>CV</b> 19.5	CF
4.60 COMME PRICE / Lot 35	-2.00 NTS PURCHAS <b>Tag</b> 220728	0.56 ER <b>Sire</b> 190674	131.14 Н/Р Н	MIC 16.8	<b>SD</b> 3.3	121 CV 19.5 Di	<b>CF</b> 99.5
4.60 COMME PRICE / Lot 35 YCFW	-2.00 INTS PURCHAS <b>Tag</b> 220728 <b>YFD</b> -1.81	0.56 ER <b>Sire</b> 190674 <b>YWT</b>	131.14 H / P H <i>FP+</i>	MIC 16.8	<b>SD</b> 3.3 <b>P+</b>	121 CV 19.5 Di	<b>CF</b> 99.5 <b>P+</b>
4.60 COMME PRICE / Lot 35 <i>YCFW</i> 4.20 COMME	-2.00 INTS PURCHAS <b>Tag</b> 220728 <b>YFD</b> -1.81	0.56 ER 190674 <b>YWT</b> 1.61	131.14 H / P H <i>FP+</i>	MIC 16.8	<b>SD</b> 3.3 <b>P+</b>	121 CV 19.5 Di	<b>CF</b> 99.5 <b>P+</b>
4.60 COMME PRICE / Lot 35 <i>YCFW</i> 4.20 COMME	-2.00 INTS PURCHAS <b>Tag</b> 220728 <b>YFD</b> -1.81	0.56 ER 190674 <b>YWT</b> 1.61	131.14 H / P H <i>FP+</i>	MIC 16.8	<b>SD</b> 3.3 <b>P+</b>	121 CV 19.5 Di	<b>CF</b> 99.5 <b>P+</b>
4.60 COMME PRICE / Lot 35 <i>YCFW</i> 4.20 COMME PRICE /	-2.00 INTS PURCHAS 220728 <b>YFD</b> -1.81 INTS PURCHAS	0.56 ER 190674 <i>YWT</i> 1.61 ER	131.14 H/P H FP+ 125.52	MIC 16.8 <i>M</i> 124	<b>SD</b> 3.3 <b>P+</b> 99	121 CV 19.5 DI 119	<b>CF</b> 99.5 <b>P+</b> 0.79
4.60 COMME PRICE / Lot 35 <i>YCFW</i> 4.20 COMME PRICE / Lot	-2.00 INTS PURCHAS Tag 220728 YFD -1.81 INTS PURCHAS Tag	0.56 ER 190674 <b>YWT</b> 1.61 ER Sire	131.14 H / P H 125.52 H / P	MIC 16.8 <i>M</i> 124 MIC	<b>SD</b> 3.3 <b>P+</b> 99 <b>SD</b> 3.9	121 CV 19.5 DI 119	<b>CF</b> 99.5 <b>P+</b> 0.79 <b>CF</b> 98.3
4.60 COMME PRICE / Lot 35 <i>YCFW</i> 4.20 COMME PRICE / Lot 36	-2.00 INTS PURCHAS 220728 YFD -1.81 INTS PURCHAS Tag 22P139	0.56 ER 190674 <b>YWT</b> 1.61 ER ER Sire	131.14 H/P H 125.52 H/P P	MIC 16.8 M 124 MIC 18.7 M	<b>SD</b> 3.3 <b>P+</b> 99 <b>SD</b> 3.9	121 CV 19.5 Di 119 CV 20.8 Di	<b>CF</b> 99.5 <b>P+</b> 0.79 <b>CF</b> 98.3
4.60 COMME PRICE / Lot 35 <i>YCFW</i> 4.20 COMME PRICE / Lot 36 <i>YCFW</i>	-2.00 INTS PURCHAS 220728 YFD -1.81 INTS PURCHAS Tag 22P139 YFD -0.83	0.56 ER 190674 <b>YWT</b> 1.61 ER ER Sire 6P19P162 <b>YWT</b>	131.14 H / P H 125.52 H / P P FP+	MIC 16.8 M 124 MIC 18.7 M	<b>SD</b> 3.3 <b>P+</b> .99 <b>SD</b> 3.9 <b>P+</b>	121 CV 19.5 Di 119 CV 20.8 Di	CF 99.5 P+ 0.79 CF 98.3 P+

	A NUTRIEN A	O SOLUTIONS PARTNER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
37	22P078	GP66	P	18.8	3.3		99.2
YCFW	YFD	YWT	<b>FP+</b>	M		DP+	
10.70	0.74	5.27	125.85	129	0.77	129	9.24
COMMEN	NTS						
PRICE / P	URCHASE	R					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
38	220246	GP66	Н	16.6	2.7	16.2	99.9
YCFW	YFD	YWT	FP+	М	P+	D	P+
-0.72	-2.04	-0.37	127.78	120	).13	107	<b>'</b> .48
COMMEN	NTS						
PRICE / P	URCHASE	R					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
39	220834	180927	Н	18.4	3	16.4	99.7
YCFW	YFD	YWT	FP+	М	Ρ+	D	P+
9.47	-0.81	3.37	132.60	136	5.95	137.65	
COMMEN	NTS						
PRICE / P	URCHASE	R					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
40	220684	180927	Н	17.4	3	17.3	99.4
YCFW	YFD	YWT	FP+	М	P+	D	P+
11.56	-1.50	3.13	134.93	137	.84	132	2.72
COMMEN	NTS						
PRICE / P	URCHASE	R					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
41	22P090	GP8	Р	19.1	3.3	17.4	99.7
YCFW	YFD	YWT	FP+	M	P+	D	P+
3.77	-1.79	-1.40	126.15	120	).35	112	2.42
COMMEN	NTS						
PRICE / P	URCHASE	R					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
42	221023	180589	н	16.5	2.5	14.9	99.8
YCFW	YFD	YWT	FP+	М	P+	D	P+
5.31	-1.98	1.23	130.66	128			9.86
COMMEN	NTS						
PRICE / P	URCHASE	R					

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Agri		S PARTMER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
43	220660	180927	Н	17.3	2.8	16.3	99.6
YCFW	YFD	YWT	FP+	М	P+	DI	P+
10.35	-1.43	3.72	136.01	140	.07	136	5.94
сомме	NTS						
PRICE / I	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
44	22P154	GP19P162	Р	17.5	3.1	17.7	99.5
YCFW	YFD	YWT	FP+	М	P+	DI	P+
8.59	-1.00	1.55	127.92	127	.06	117	.51
сомме	NTS						
PRICE / I	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
45	22P232	GP66	Р	17	2.9	17.3	99.5
YCFW	YFD	YWT	FP+	М	P+	DP+	
8.68	-1.77	0.58	133.02	132	.38	122	2.35
сомме	NTS						
PRICE / I	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
46	220659	180927	Н	17.4	2.9	16.7	99.6
YCFW	YFD	YWT	FP+	М	P+	DP+	
11.66	-1.57	-0.52	141.75	142	.24	129	).13
сомме	NTS						
PRICE / I	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
47	22P112	GP8	Р	18.1	3.1	16.9	99.2
YCFW	YFD	YWT	FP+	M	P+	DI	D+
4.29	-1.27	0.46	123.50	119	.71	115	5.10
сомме	NTS						
PRICE / I	PURCHAS	ER					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
48	22P134	GP19P162	Р	18	2.9	16.2	99.4
YCFW	YFD	YWT	FP+	М	P+	DI	P+
10.96	-1.10	1.93	129.76	131	.63	126	5.82

COMMENTS

PRICE / PURCHASER

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Lot	Tag	Sire	H/P	MIC	SD	CV	CF
49	220215	10590	Н	17.3	3.4	-	99.5
YCFW	YFD	YWT	FP+	MP+		D	
9.58	-2.06	4.18	135.95	139.33		133.44	
СОММЕ							
	PURCHAS	ED					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
50	220846	180927	Н	18.8	3.3		99.4
YCFW	YFD	YWT	FP+	10.0 M		17.5 D	
14.13	-0.85	2.55	136.24	141		138	
СОММЕ							
	PURCHAS	FR					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
51	22P106	GP8	P	16.8	3.5	20.7	99.7
YCFW	YFD	YWT	FP+	М	P+	D	P+
2.79	-1.90	1.17	125.73	122	.97	119	.26
сомме	NTS			•		•	
PRICE /	PLIRCHAS	FR					
···············							
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
			<b>н/р</b> Р	<b>MIC</b> 16.8	<b>SD</b> 2.8		<b>CF</b> 99.7
Lot	Tag	Sire	-		2.8		99.7
Lot 52	<b>Tag</b> 22P223	Sire GP66	Р	16.8	2.8 P+	16.6 DI	99.7
Lot 52 YCFW	Tag         22P223         YFD         -2.05	<b>Sire</b> GP66 <b>YWT</b>	P FP+	16.8 <b>M</b>	2.8 P+	16.6 DI	99.7 P+
Lot 52 YCFW 2.32 COMME	Tag         22P223         YFD         -2.05	<b>Sire</b> GP66 <b>YWT</b> -0.34	P FP+	16.8 <b>M</b>	2.8 P+	16.6 DI	99.7 P+
Lot 52 YCFW 2.32 COMME	Tag           22P223           YFD           -2.05	<b>Sire</b> GP66 <b>YWT</b> -0.34	P FP+	16.8 <b>M</b>	2.8 P+	16.6 DI	99.7 P+
Lot 52 <i>YCFW</i> 2.32 COMME PRICE /	Tag           22P223 <b>YFD</b> -2.05           INTS           PURCHAS	Sire GP66 <i>YWT</i> -0.34 ER	P <b>FP+</b> 124.98	16.8 <b>M</b> 119	2.8 <b>P+</b> .94	16.6 <b>DI</b> 110	99.7 <b>P+</b> 0.14
Lot 52 YCFW 2.32 COMME PRICE / Lot	Tag           22P223           YFD           -2.05           INTS           PURCHAS           Tag	Sire GP66 <i>YWT</i> -0.34 ER Sire	Р <i>FP+</i> 124.98 Н/Р	16.8 <i>M</i> 119 MIC	2.8 P+ .94 SD 2.7	16.6 Di 110	99.7 <b>P</b> + 0.14 <b>CF</b> 99.7
Lot 52 <i>YCFW</i> 2.32 COMME PRICE / 1 Lot 53	Tag           22P223           YFD           -2.05           :NTS           PURCHAS           Tag           22P008	Sire GP66 <i>YWT</i> -0.34 ER ER GP19P162	Р <b>FP+</b> 124.98 <b>H / P</b> Р	16.8 <i>M</i> 119 <b>MIC</b> 17.3	2.8 P+ .94 SD 2.7 P+	16.6 <i>Di</i> 110 <b>CV</b> 15.7 <i>Di</i>	99.7 <b>P</b> + 0.14 <b>CF</b> 99.7
Lot 52 <i>YCFW</i> 2.32 COMME PRICE / 1 Lot 53 <i>YCFW</i>	Tag           22P223           YFD           -2.05           INTS           PURCHAS           Tag           22P008           YFD           -1.12	Sire GP66 YWT -0.34 ER Sire GP19P162 YWT	Р <b>FP+</b> 124.98 <b>H / Р</b> <b>P</b> <b>FP+</b>	16.8 <i>M</i> 119 MIC 17.3 <i>M</i>	2.8 P+ .94 SD 2.7 P+	16.6 <i>Di</i> 110 <b>CV</b> 15.7 <i>Di</i>	99.7 <b>P+</b> 0.14 <b>CF</b> 99.7 <b>P+</b>
Lot 52 YCFW 2.32 COMME PRICE / 1 Lot 53 YCFW 9.89 COMME	Tag           22P223           YFD           -2.05           INTS           PURCHAS           Tag           22P008           YFD           -1.12	Sire GP66 <i>YWT</i> -0.34 ER Sire GP19P162 <i>YWT</i> 0.14	Р <b>FP+</b> 124.98 <b>H / Р</b> <b>P</b> <b>FP+</b>	16.8 <i>M</i> 119 MIC 17.3 <i>M</i>	2.8 P+ .94 SD 2.7 P+	16.6 <i>Di</i> 110 <b>CV</b> 15.7 <i>Di</i>	99.7 <b>P+</b> 0.14 <b>CF</b> 99.7 <b>P+</b>
Lot 52 YCFW 2.32 COMME PRICE / 1 Lot 53 YCFW 9.89 COMME	Tag           22P223           YFD           -2.05           NTS           PURCHAS           Tag           22P008           YFD           -1.12           NTS	Sire GP66 <i>YWT</i> -0.34 ER Sire GP19P162 <i>YWT</i> 0.14	Р <b>FP+</b> 124.98 <b>H / Р</b> <b>P</b> <b>FP+</b>	16.8 <i>M</i> 119 MIC 17.3 <i>M</i>	2.8 P+ .94 SD 2.7 P+	16.6 <i>Di</i> 110 <b>CV</b> 15.7 <i>Di</i>	99.7 <b>P+</b> 0.14 <b>CF</b> 99.7 <b>P+</b>
Lot 52 YCFW 2.32 COMME PRICE / 1 Lot 53 YCFW 9.89 COMME PRICE / 1	Tag           22P223           YFD           -2.05           INTS           PURCHAS           22P008           YFD           -1.12           INTS           PURCHAS	Sire GP66 YWT -0.34 ER Sire GP19P162 YWT 0.14 ER	Р <b>FP+</b> 124.98 <b>H / Р</b> <b>P</b> <b>FP+</b> 126.42	16.8 <i>M</i> 119 MIC 17.3 <i>M</i> 123	2.8 <b>P+</b> .94 <b>SD</b> 2.7 <b>P+</b> .23	16.6 DI 110 CV 15.7 DI 110	99.7 <b>P+</b> 0.14 <b>CF</b> 99.7 <b>P+</b> 0.86
Lot 52 YCFW 2.32 COMME PRICE / 1 Lot 53 YCFW 9.89 COMME PRICE / 1 Lot	Tag           22P223           YFD           -2.05           INTS           PURCHAS           22P008           YFD           -1.12           INTS           PURCHAS           Tag           0           -1.12           INTS	Sire           GP66           YWT           -0.34           ER           Sire           GP19P162           YWT           0.14           ER           Sire           Sire	Р <b>FP+</b> 124.98 <b>H / P</b> <b>FP+</b> 126.42 <b>H / P</b>	16.8 <i>M</i> 119 MIC 17.3 <i>M</i> 123 MIC	2.8 P+ .94 SD 2.7 P+ .23 SD 3.5	16.6 DI 110 CV 15.7 DI 110 CV	99.7 <b>P</b> + 0.14 <b>CF</b> 99.7 <b>P</b> + 0.86 <b>CF</b> 99.4
Lot 52 YCFW 2.32 COMME PRICE / 1 Lot 53 YCFW 9.89 COMME PRICE / 1 Lot 54	Tag           22P223           YFD           -2.05           INTS           PURCHAS           22P008           YFD           -1.12           INTS           PURCHAS           YFD           -1.12           INTS           PURCHAS           Tag           221059	Sire GP66 YWT -0.34 ER Sire 0.14 ER ER ER Sire 190674	Р <b>FP+</b> 124.98 <b>H / P</b> <b>FP+</b> 126.42 <b>H / P</b> Н	16.8 <i>M</i> 119 <b>MIC</b> 17.3 <i>M</i> 123 <b>MIC</b> 18.1	2.8 P+ .94 SD 2.7 P+ .23 SD 3.5 P+	16.6 DI 110 CV 15.7 DI 110 CV 19.3 DI	99.7 <b>P</b> + 0.14 <b>CF</b> 99.7 <b>P</b> + 0.86 <b>CF</b> 99.4
Lot 52 YCFW 2.32 COMME PRICE / 1 Lot 53 YCFW 9.89 COMME PRICE / 1 Lot 54 YCFW	Tag           22P223           YFD           -2.05           INTS           PURCHAS           22P008           YFD           -1.12           INTS           PURCHAS           22P008           YFD           -1.12           INTS           PURCHAS           Tag           221059           YFD           -0.86	Sire GP66 YWT -0.34 ER Sire 0.14 C.14 ER ER Sire 190674 YWT	Р <b>FP+</b> 124.98 <b>H / P</b> <b>FP+</b> 126.42 <b>H / P</b> <b>H</b>	16.8 <i>M</i> 119 MIC 17.3 <i>M</i> 123 MIC 18.1 <i>M</i>	2.8 P+ .94 SD 2.7 P+ .23 SD 3.5 P+	16.6 DI 110 CV 15.7 DI 110 CV 19.3 DI	99.7 <b>P</b> + 0.14 <b>CF</b> 99.7 <b>P</b> + 0.86 <b>CF</b> 99.4 <b>P</b> +

Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
55	220269	180590	Н	16.9	2.7	16.1	100	
YCFW	YFD	YWT	FP+	M	P+	DP+		
7.63	-2.01	0.60	135.76	129	.82	111	1.51	
сомме	NTS							
PRICE / I	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
56	22P250	GLEN P	Р	16.2	2.6	16.2	99.9	
YCFW	YFD	YWT	FP+	M	P+	DI	P+	
-0.74	-2.05	-1.28	124.67	113	.45	102	.62	
сомме	NTS							
PRICE / I	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
57	22P035	GP66	Р	17.4	2.9	16.8	99.4	
YCFW	YFD	YWT	FP+	M	P+	DI	P+	
4.97	-1.65	1.01	128.93	127	.26	119	.76	
сомме	NTS							
PRICE / I	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
58	22P100	GP8	Р	17.2	2.8	16.5	99.6	
YCFW	YFD	YWT	FP+	MP+ DP-		<b>P</b> +		
3.56	-1.77	-0.44	128.73	123	.43	114	.81	
сомме	NTS							
PRICE / I	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
59	220117	180589	Н	15.7	2.6	16.6	99.8	
YCFW	YFD	YWT	FP+	M	P+	DI	D+	
12.37			138.78	137	37.21 119.0		.05	
сомме	NTS							
PRICE / I	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
60	220227	180590	Н	15.8	2.6	16.1	99.8	
YCFW	YFD	YWT	FP+	M	P+	DI	D+	
8.48	-2.72	0.48	144.17	142	.75	128	.44	
сомме	NTS							
PRICE / I	PURCHAS	ER						



Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
61	220049	200055	Н	16.7	3.2	19.2	99.2	
YCFW	YFD	YWT	FP+	MP+		DP+		
			138.35	133	.73	114	114.52	
сомме	NTS							
PRICE /	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
62	220201	180589	Н	15.8	3.1	19.4	99.6	
YCFW	YFD	YWT	FP+	M	P+	DI	P+	
4.06	-2.66	1.25	132.47	129	.18	115	5.84	
сомме	NTS							
PRICE /	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
63	22P166	GP19P162	Р	16.9	2.8	16.3	99.7	
YCFW	YFD	YWT	FP+	M	P+	D	P+	
11.34	-1.54	-0.73	128.00	124	.20	109	9.48	
сомме	NTS							
PRICE /	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
64	22P256	GP66	Р	16.7	3.2	18.8	99.6	
YCFW	YFD	YWT	FP+	MP+ DP+		P+		
			126.59	123	.73	110	).39	
сомме	NTS							
PRICE /	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
65	220729	190674	Н	17.5	2.6	14.7	99.7	
YCFW	YFD	YWT	FP+	М	P+	DI	P+	
2.83	-1.33	0.26	124.47	121	28	113	8.76	
сомме	NTS							
PRICE /	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
66	220219	180589	Н	17.6	3.1	17.7	99.6	
YCFW	YFD	YWT	FP+	М	P+	D	P+	
5.01	-1.51	4.13	128.07	127	.55	121	59	
сомме	NTS							
PRICE /	PURCHAS	ER						

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	A BUTBLEW AS SOLUTION		-				
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
67	220293	180590	Н	15.4	3.1	20.5	99.8
YCFW	YFD	YWT	FP+	MP+ D		DP+	
5.19	-2.45	1.76	133.18	128	.68	113	8.96
COMMEN	NTS						
PRICE / P	URCHASE	R					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
68	220028	200055	Н	16.9	2.5	15.1	99.7
YCFW	YFD	YWT	FP+	М	P+	D	P+
14.08	-1.73	2.01	139.21	145	.39	141	.22
COMMEN	NTS						
PRICE / P	URCHASE	R					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
69	22P196	GP66	Р				
YCFW	YFD	YWT	FP+	М	P+	D	P+
13.35	-2.04	-0.61	140.72	140	.70	127	<b>'</b> .46
COMMEN	NTS						
PRICE / P	URCHASE	R					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
70	220306	GS6	Н	15.8	3.3	20.9	99.6
YCFW	YFD	YWT	FP+	М	P+	DP+	
-3.75	-2.19	-1.70	118.05	107	.72	94	.30
COMMEN	NTS						
PRICE / P	URCHASE	R					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
71	221056	190674	Н	15.9	3.1	19.8	99.8
YCFW	YFD	YWT	FP+	MP+ D		D	P+
14.92	-2.26	0.65	137.44	141	.07	126.50	
COMMEN	NTS						
PRICE / P	URCHASE	R					
Lot	Tag	Sire	H/P	MIC	SD	CV	CF
72	22P105	GP8	Р	17.9	2.8	15.3	99.5
YCFW	YFD	YWT	FP+	М	P+	D	P+
6.25	-1.62	-0.22	130.84	127	.79	120	).32
COMMEN	NTS	-		-			
PRICF / P	URCHASE	R					

	ANUTED	EN AD SOLUTIONS PARTNER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
73	220098	200055	Н	16.4	3	18.3	99.2	
YCFW	YFD	YWT	FP+	MP+		DP+		
сомме	INTS							
PRICE /	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
74	220291	180589	Н	17.3	2.6	15	99.7	
YCFW	YFD	YWT	FP+	М	Ρ+	D	D+	
0.96	-1.50	1.51	124.60	117	.68	106	.78	
сомме	INTS							
PRICE /	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
75	220259	180590	Н	16.5	3.2	19.2	99.8	
YCFW	YFD	YWT	FP+	M	Р+	DI	P+	
сомме	INTS							
PRICE /	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
76	220030	200005	Н	17.1	3.1	18.2	99.5	
YCFW	YFD	YWT	FP+	MP+ DP		P+		
сомме	NTS							
PRICE /	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
77	220272	180589	Н	17.3	2.6	15.1	99.6	
YCFW	YFD	YWT	FP+	MP+		DI	DP+	
4.20	-1.72	3.93	131.79	130.44 12		122	.50	
сомме	NTS							
PRICE /	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
78	220241	180590	Н	15.9	3.3	21	99.7	
YCFW	YFD	YWT	FP+	М	P+	DI	D+	
11.03	-2.44	2.14	137.05	139	.84	128	3.70	
сомме	NTS							
PRICE /	PURCHAS	ER						



Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
79	220038	200055	н	16.6	2.4	14.6	99.8	
YCFW	YFD	YWT	FP+	М	Р+	D	P+	
сомме	NTS							
PRICE /	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
80	220050	200055	н	14.8	2.3	15.4	100	
YCFW	YFD	YWT	FP+	MP+		DP+		
сомме	NTS							
PRICE /	PURCHAS	ER						
Lot	Tag	Sire	H/P	MIC	SD	CV	CF	
Church	22P146	GP19P162	Р	18.4	3.4	18.4	99.6	
YCFW	YFD	YWT	FP+	MP+ DP+		<b>7</b> +		
10.99	-0.70	4.38	123.46	127.55 128.86			.86	
сомме	NTS							
PRICE / I	PURCHAS	FR						

PRICE / PURCHASER

The proceeds from this Ram will be donated to Maffra Church towards the restoration of the stained glass windows.



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2022 Sale Top priced Ram Lot 60 210638 Sold for \$7000 to Willy & Jenny Crowe





## Selling Agents

## Nutrien Ag Solutions Bombala

Tim Woodham	0436 015 115
Rick Power	0437 131 925
Sam Platts	0409 032 019
Leila Moreing	0447 534 207

Nutrien Ag Solutions Bombala 149–151 Maybe St Bombala NSW 2632

Office 0264583422 E: Samantha.platts@nutrien.com.au www.nutrien.com.au



#### WOOL OBJECTIVES

One of the most important decisions to consider when breeding Merinos is to aim for a well balanced sheep. To do this you must avoid focusing on extreme traits. The best performers for balance is the average or a little above average for all the measurable traits. The ultimate aim at Greenland has always been to breed the very best quality wool as possible. Wool quality is the key to success in eliminating fleece rot and dermatitis. The fibre must have distinct crimp definition with well aligned fibre of white waterproof wool with the correct chemistry. Good quality wool that dries quickly is the answer to dramatically reducing fly strike and thus extremely important as the industry is already experiencing chemical resistance. Good quality wool and micron are key drivers for good competition at the wool sales





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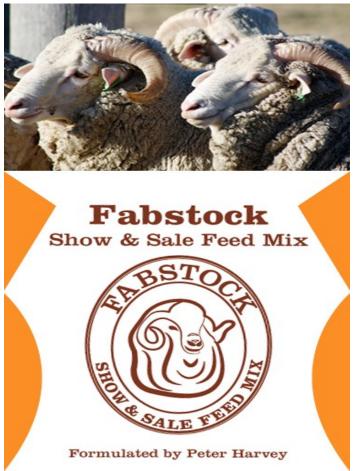
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 Agronomy Advice
 Animal Health, Nutrition
 Supplies & Advice
 Rural & Electric Fencing
 Pumps, Tanks, Troughs
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For more information contact your local AgriWest Animal Health Representatives at:

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#### <u>2023 Greenland Stud Show Results</u> <u>Great Southern Supreme Merino –</u> Canberra 2023

#### Reserve Champion March shorn superfine wool ewe Reserve Champion march shorn fine/medium wool Poll ewe Champion August shorn fine wool Poll Ram Nimmitabel Show Reserve Champion Medium/strong Wool ram Champion Fine/Medium wool ewe Reserve Champion Fine wool Ram **Dalgety Show** Champion Strong wool ewe Junior Champion Ram Champion Strong wool Ram Reserve Champion Reserve Junior Champion Ewe Reserve Champion **Delegate Show** CR Martin Memorial Champion Merino Ewe George Constance Memorial Champion Merino Ram Champion Poll Merino Ram Champion Fine wool Ram Champion Superfine wool Ram Reserve Champion Merino Ram Reserve Champion Merino Ewe Supreme Champion Merino Exhibit (Hinesville Merino Stud) 2023 Sydney Royal Easter Show Most Successful August Shorn Poll Merino Sheep Exhibitor Grand Champion Fine/Medium Wool Poll Merino Ewe Grand Champion Fine Wool Poll Merino Ram Reserve Grand Champion Strong Wool Merino Ram Reserve Grand Champion Medium Wool Poll Merino Ram Reserve Junior Champion March Shorn Poll Merino Ewe Reserve Junior Champion March Shorn Poll Merino Ram Champion Fine Wool August Shorn Poll Merino Ram Champion Fine/Medium Wool March Shorn Poll Merino Ewe Champion Strong wool August Shorn Merino Ram Champion Superfine wool August Shorn Poll Merino Ram Champion Medium Wool August Shorn Poll Merino Ram **Cooma Show Wool Section** Champion Housed Fleece (Gordon Litchfield) Most Successful Exhibitor (Cottage Park) Champion Fleece of the Show (Jemalong Wool) Nimmitabel Show Shear 2023 John Alcock

Third (The Shearers Wife Cooma) Golden Oldies section

1. Subject to a vendor's reserve price the highest bidder shall be the purchaser, and in the event of any dispute arising it shall be settled by the auctioneer nominates, and the auctioneer unless one of the claimants will advance in which case the lot or lots shall be put up again. No bidder shall bid a sum less than the auctioneer nominates, and the auctioneer shall have the right to refuse any bid without giving any reason therefore.

2. The purchaser shall deposit the whole or any part of the purchase money if required at any time during the sale.

3. All stock shall be paid for in cash immediately on conclusion of the sale and prior to delivery, but in the event of delivery being made or possession obtained by the purchaser or his representatives prior to payment of the purchase money such delivery of possession shall be pro forma only and until payment is full of the purchase money or any cheque given on account of same the purchaser shall hold the stock as bailee only for the vendor and (not withstanding anything therein to the contrary) no property therein shall pass to the purchaser who shall nevertheless be responsible for the safety thereof. Notwithstanding such delivery or possession payment is due immediately on each lot being knocked down and if payment is not made at the above mentioned time the vendor or his agent shall be at liberty to repossess forthwith and for that purpose to enter upon lands or premises of the purchaser.

4. All stock shall be at the risk and expense of the purchaser upon the fall of the hammer.

5. The vendor reserves the right of making one bid for each lot.

6. All conditions and warranties expresses or implied by law are hereby excluded and as all lots are open for inspection prior to the commencement of the sale the same are sold with all faults, if any, whether visible or not, therefore no compensation shall be made in respect of any faults or imperfections or error of description or number in or of any lots sold or otherwise.

7. If the purchaser shall neglect or fail to comply with any of the above conditions any stock knocked down to him may be resold by public auction or private contract with or without notice at his risk and he will be held responsible for all loss and expense arising out of such resale and shall not participate in the profit (if any) accruing there from.

8. It shall be lawful for the purchaser to authorize the auctioneer and/or the auctioneer's clerk to sign on his behalf the Contract of Sale which shall embody these conditions of sale and on purchaser's behalf to pay or accept responsibility for payment to vendor(s) of the purchase money so that immediately delivery (which shall be pro forma only) may be facilitated. As between vendor, auctioneer and purchase it is agreed:

(a) The purchaser shall immediately reimburse the auctioneers all monies so paid or which responsibility has been accepted.

(b) Pending such reimbursement the stock are mortgaged and charged to auctioneer to secure such reimbursement and failing such reimbursement the auctioneer shall be entitled to repossess immediately.

(c) Without prejudice to any rights powers and remedies the auctioneer shall have all those conferred on a vendor by the preceding clauses.

(9)Attention is directed to Section 45 and 46 of the Auctioneers, Stock and Station and Real Estate and Business Agents' Act 1941-1957.

4% REBATE TO OUTSIDE AGENTS ACCOMPANYING BUYERS TO SALE AND SETTLING WITHIN 7 DAYS.



<b>TO BE HANDED TO DELIVERY AGENT</b>
BUYER NO:
Name
Address
Phone ( )
Lots Purchased:
No Price
No Price No Price
No Price
No Price
No Price
No Price No Price
Account To
Delivery Instructions
Buyers Signature
Insure For
Instruction Clerk
Date

I 1 I L I L I

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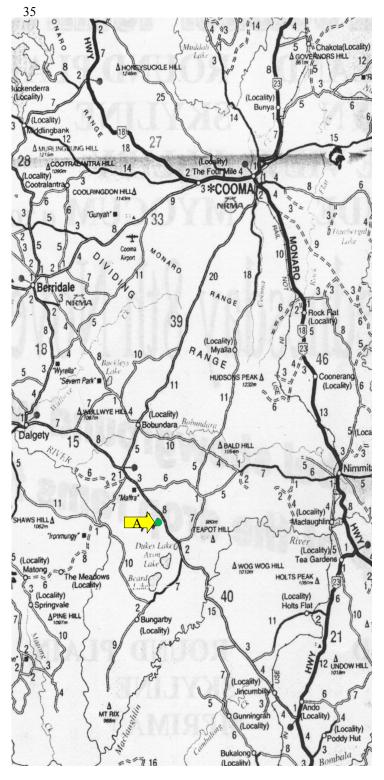


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- Weekly wool market reports
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- Sheep classing and ram selection service
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