

# **BRADFIELD**

**POLL MERINO  
STUD SIRE  
AUCTION**

**1<sup>ST</sup> September 2022**

**Inspection 11am**

**Sale Starts 1.30pm**

**80 STUD SIRE**

**COMMERCIAL  
AUSTRALIAN  
WHITE RAMS**

**11 COMMERCIAL  
RAMS**

***OJDMN3 BRUCELLOSIS FREE***

# Sire Reference

## Poll Merino

JB1208 Light Blue  
 MP283 Green  
 RC500 (sons of) Red  
 GLP36 Light Blue  
 SYN No Tag  
 BF6491 Light Blue  
 BF3512 Light Blue  
 G463 Orange  
 JB36 Black  
 BF283381 Green

Rams born April/May 2021  
 Shorn 22<sup>nd</sup> February 2022  
 Wool Tests and drenching 3<sup>rd</sup> August  
 EMD, FAT & BW tests taken 17<sup>th</sup> August 2022

Lots 1 – 16 Shed and Paddock Prepared  
 Lots 17 – 80 Paddock Prepared

## Australian White

ARSN Ardeen Syndicate

Rams born December 2021  
 Drenched 3<sup>rd</sup> August  
 Test results taken 17<sup>th</sup> August  
 All lots paddock prepared

LOT	TAG	MIC	SD	CV	CF	EMD	FAT	SIRE
1	1022	20.5	2.7	13.1	99.8	42.7	5.4	G463
BW 100 kg \$								
2	1028	17.3	3.1	18.1	99.8	43.0	5.0	G463
BW 95 kg \$								
3	1165	18.1	3.9	21.5	99.6	39.0	5.5	MP283
BW 89.5 kg \$								
4	1687	18.8	3.2	17.1	99.1	40.5	4.0	RC500
BW 90 kg \$								
5	1226	20.0	2.8	13.9	99.4	40.8	4.6	BF283381
BW 95 kg \$								
6	1168	20.8	3.5	16.7	99.0	39.5	4.8	MP283
BW 89.5 kg \$								
7	1493	19.5	3.0	15.6	99.8	40.5	5.6	RC500
BW 94 kg \$								
8	1460	20.1	2.7	13.4	99.5	38.0	4.0	BF3512
BW 89 kg \$								
9	1999	19.7	3.3	17.0	99.0	42.0	6.6	RC500
BW 99 kg \$								
10	1229	20.3	3.6	17.5	99.0	42.4	6.3	BF283381
BW 103.5 kg \$								
11	1121	18.6	3.0	16.2	99.6	40.0	4.9	JB36
BW 102.5 kg \$								
12	1578	19.0	3.4	17.8	99.3	42.3	6.0	RC500
BW 104.5 kg \$								



1912 749 6M3 13 10 12 31M 24T 10J  
 0000 0.0 0.00 0.01 1.0 2.00 0.00

LOT	TAG	MIC	SD	CV	CF	EMD	FAT	SIRE
13	1023	18.5	3.3	17.7	99.5	39.6	6.8	G463
BW 87.5 kg								
§								
14	1029	17.9	3.7	20.9	99.1	38.6	6.1	G463
BW 91.5 kg								
§								
15	1018	18.3	3.5	18.9	99.0	40.0	4.7	G463
BW 96.5 KG								
§								
16	1399	18.7	3.3	17.6	99.1	39.4	6.1	RC500
BW 89 kg								
§								
17	1008	19.3	2.6	13.5	99.8	37.4	4.1	G463
BW 83 kg								
§								
18	1517	19.7	3.0	15.1	99.6	40.2	5.0	SYN
BW 87 kg								
§								
19	1199	20.1	2.6	17.2	99.3	39.5	4.8	MP283
BW 88 kg								
§								
20	1526	19.7	3.0	17.7	99.1	40.9	6.8	SYN
BW 90 kg								
§								
21	1418	17.8	3.1	17.1	99.8	40.2	4.6	RC500
BW 83 kg								
§								
22	1320	19.7	2.5	14.2	98.2	37.6	4.6	RC500
BW 78 kg								
§								
23	1020	19.3	2.8	15.1	99.3	41.2	4.8	G463
BW 94 kg								
§								
24	1427	18.9	2.9	15.6	99.8	37.3	5.1	BF6491
BW 82 kg								
§								

LOT	TAG	MIC	SD	CV	CF	EMD	FAT	SIRE
25	1193	19.3	3.1	16.3	99.6	39.0	4.4	MP283
BW 83 kg								
§								
26	1480	20.9	2.5	16.1	99.1	39.4	5.0	SYN
BW 87 kg								
§								
27	1684	19.9	2.7	13.9	99.6	38.2	6.8	BF3512
BW 88 kg								
§								
28	1343	19.8	3.0	16.9	99.5	37.9	4.5	RC500
BW 81 kg								
§								
29	1379	20.5	2.6	14.7	99.4	38.0	5.5	SYN
BW 84 kg								
§								
30	1312	20.7	3.0	16.9	97.9	38.0	4.1	RC500
BW 86 kg								
§								
31	1174	19.6	2.9	15.8	98.3	39.2	4.6	MP283
BW 82 kg								
§								
32	1063	18.4	2.5	13.0	99.6	40.0	6.2	BF6491
BW 93 kg								
§								
33	1248	20.0	2.9	14.4	99.8	38.7	5.3	BF283381
BW 80 kg								
§								
34	1444	19.1	2.9	13.8	99.0	39.6	6.0	BF283381
BW 90 kg								
§								
35	1307	20.6	2.9	16.7	99.0	39.0	6.6	SYN
BW 91 kg								
§								
36	1461	19.0	3.3	17.4	99.0	38.0	4.8	RC500
BW 81 kg								
§								



LOT	TAG	MIC	SD	CV	CF	EMD	FAT	SIRE
37	1476	20.2	3.3	16.4	99.4	37.6	5.3	BF6491
BW 81 kg \$								
38	1308	20.4	2.5	13.9	99.0	40.2	5.7	RC500
BW 93 kg \$								
39	1883	19.3	3.0	15.6	99.6	39.5	4.9	G463
BW 80 kg \$								
40	1362	19.8	2.4	13.9	99.0	38.0	5.2	RC500
BW 84 kg \$								
41	1057	19.8	2.7	14.7	99.1	37.2	4.3	JB1208
BW 81 kg \$								
42	1269	18.2	2.5	13.8	99.2	39.3	4.5	BF3512
BW 90 kg \$								
43	1349	17.5	2.9	16.8	99.9	38.0	4.9	RC500
BW RC500 \$								
44	1472	18.6	2.8	15.0	99.9	38.1	5.1	BF6491
BW 88 kg \$								
45	1501	20.2	2.7	14.6	99.6	40.4	5.3	SYN
BW 86 kg \$								
46	1007	18.6	2.9	15.1	99.3	38.8	4.3	G463
BW 81 kg \$								
47	1284	20.6	3.2	15.4	99.4	40.0	5.2	RC500
BW 93 kg \$								
48	1124	19.0	3.1	17.9	99.1	38.3	5.8	JB36
BW 82 kg \$								

LOT	TAG	MIC	SD	CV	CF	EMD	FAT	SIRE
49	1203	19.0	2.5	14.1	99.2	37.5	4.4	BF283381
BW 81 kg \$								
50	1385	20.5	2.6	16.3	99.1	39.1	5.0	BF3512
BW 81 kg \$								
51	1417	20.0	2.8	14.1	99.5	37.8	4.0	SYN
BW 80 kg \$								
52	1553	19.2	2.8	13.2	99.6	38.1	5.0	SYN
BW 82 kg \$								
53	1145	20.3	2.7	15.9	99.4	38.2	5.4	JB36
BW 84 kg \$								
54	1293	19.9	3.0	16.5	99.1	39.2	5.6	SYN
BW 83 kg \$								
55	1259	18.1	2.6	14.6	99.1	37.9	3.7	SYN
BW 81 kg \$								
56	1103	18.7	2.8	13.4	99.5	38.2	5.8	MP283
BW 84 kg \$								
57	1579	19.0	2.7	15.1	99.1	39.5	4.7	SYN
BW 80 kg \$								
58	1186	18.2	2.9	15.6	99.0	40.5	5.1	MP283
BW 90 kg \$								
59	1536	18.9	3.0	16.3	99.0	39.1	4.9	SYN
BW 81 kg \$								
60	1777	20.0	2.8	15.9	99.0	39.0	6.0	RC500
BW 83 kg \$								



LOT	TAG	MIC	SD	CV	CF	EMD	FAT	SIRE
61	1500	19.3	3.0	16.2	99.3	38.3	5.3	RC500
BW 81 kg								
<div style="text-align: right;">\$</div>								
62	1419	19.9	2.6	12.3	99.6	37.9	4.4	SYN
BW 83 kg								
<div style="text-align: right;">\$</div>								
63	1571	20.4	2.9	16.3	99.0	40.1	4.8	SYN
BW 83 kg								
<div style="text-align: right;">\$</div>								
64	1225	18.5	2.6	13.8	100	39.0	5.1	BF283381
BW 85 kg								
<div style="text-align: right;">\$</div>								
65	1112	18.4	2.7	14.7	99.7	38.0	5.1	SYN
BW 82 kg								
<div style="text-align: right;">\$</div>								
66	1485	19.3	2.9	14.9	99.6	39.3	5.0	SYN
BW 76 kg								
<div style="text-align: right;">\$</div>								
67	1163	18.7	2.9	15.5	99.6	38.4	5.1	JB1208
BW 68 kg								
<div style="text-align: right;">\$</div>								
68	1880	19.4	2.9	13.7	99.1	40.2	5.2	JB36
BW 90 kg								
<div style="text-align: right;">\$</div>								
69	1511	20.1	3.1	14.8	99.5	38.0	4.1	SYN
BW 82 kg								
<div style="text-align: right;">\$</div>								
70	1503	18.7	3.5	17.6	99.5	39.3	5.6	SYN
BW 88 kg								
<div style="text-align: right;">\$</div>								

AUSTRALIAN WHITES						
LOT	TAG	SIRE	BW	EMD	FAT	\$
1	0024	ARSN	60	35.7	4.4	
2	0028	ARSN	56	33.5	3.5	
3	0023	ARSN	49	33.4	3.5	
4	0029	ARSN	45	31.5	3.0	
5	0026	ARSN	48	30.3	3.0	
6	0022	ARSN	45	34.3	4.2	
7	0027	ARSN	46	32.1	3.3	
8	2599	ARSN	49	34.0	3.2	
9	2600	ARSN	47	30.0	3.2	
10	0025	ARSN	40	31.5	2.8	
11	0030	ARSN	45	34.6	3.1	

## OBJECTIVE WOOL MEASUREMENT

### **Fibre Diameter (FD or Micron or um)**

Commonly referred to as the micron, the FD is a measure of fineness and the base measurement for objective analysis of wool. Mean fibre diameter is a measure of the average width of a sample of 2000 fibres.

### **Standard Deviation (SD)**

A measure of the samples variance, the SD calculates the spread of distribution of all fibres measured. We can only compare the SD samples with wools of the exact same FD. A low SD indicates a more uniform wool.

### **Co-efficient of Variation (CV) %**

A measure of fibre diameter variability the CV is a ready method of comparing the variations of wool of differing microns. CV% is a guide to spinning performance. A high CV% is often associated with tender wools.

### **Comfort Factor (CF or %fib > 30u) %**

The percentage of fibres measured less than 30u. "Comfort Factor" refers to the 'softness' or feel of the wool against the skin. A very high comfort factor is preferred, definitely >97%.

## AUSTRALIAN WHITE BREED

The **Australian White** is an Australian breed of meat sheep. It derives from selective breeding of White Dorper, Van Rooy, Poll Dorset and Texel sheep, with the aim of creating a large white sheep suited to Australian conditions. The Aussie White breed delivers sizable heavy-weight lambs. A breed characterized by toughness, do ability, rapid growth rate, and superior carcass weight and shape.

A breed with extraordinary agility, good shedding ability, good motherhood inclinations, a docile personality, and a high level of vigour in the lambs. Australian White sheep characteristics include peaceful temperament & reduced lactic acid build-up, Rapid development, Sound, sturdy feet, and legs, Hair sheds cleanly, there is no wool component, and chemical requirements are reduced.

Early maturation, Suitability For both domestic and international markets. A grazer who eats a wide variety of foods. Significantly less labour-intensive, Capable of adapting more easily to changing environmental conditions a self-shedding hair coat. No mulesing. No shearing. Extremely fertile and produces lambs over a 30-week span. The Australian White is poly-oestrus, which means it can breed out of season and even become pregnant while nursing lambs. As a result, it can reproduce three times in less than two years.

## DISCLAIMER

The Vendors warrant that the information provided in this brochure with respect to age and the shearing times is correct.

Whilst all care is taken with respect to other information contained in this brochure and with respect to information provided and representations made, the vendors accept no responsibility whatsoever with respect to such information and representations (including, but without being limited to, information and representations concerning the expected wool microns, wool weights, wool yields and repeatability of tests) and the purchaser shall have no cause of action against the vendors with respect to such information or representations should such information or representation prove to be incorrect or misleading. Every care has been taken in compiling this catalogue to ensure accuracy, but no responsibility is accepted for any errors or mis-description, which may have occurred.

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