

# JOHNOS

## BORDER LEICESTERS

### 20<sup>th</sup> Annual Ram Sale

Monday 8<sup>th</sup> Oct 2018 11am

Mundulla Showgrounds

## Offering 80 Flock Rams

Inspections 9am – Sale 11am

Jeff Johnson 0418310398

[www.johnosenterprises.com](http://www.johnosenterprises.com)



Brucellosis Accredited Free • MN2V Gudair Vaccinated

# **JOHNOS BORDER LEICESTERS**

Inspections from 9am

Complementary light lunch

Sale commencing at 11am

## **Jeff & Raelene Johnson**

635 Eurack Road Eurack Vic

Mobile: 0418 310 398

[jeffreyjohnson2@bigpond.com](mailto:jeffreyjohnson2@bigpond.com)

[www.johnosenterprises.com](http://www.johnosenterprises.com)

### **Selling Agents:**

**SAL Naracoorte**

Will Nolan 0409 449 815

**Rebate outside agents**

Disclaimer: Every effort has been made to produce this catalogue to the best of our knowledge, any discrepancies will be minor and will not affect the working Ram

We would like to welcome you to our 20th ram sale and thank you for your support. Johnos Border Leicester stud was founded in 1985 at Keith in South Australia by Neil & Jeff Johnson

Johnos in 2017 was divided between Neil and Jeff. Neil's borders went to Cherie and George Pagan and started the Coinda Border Leicester Stud. Johnos have maintained a strong focus on remaining at the forefront of genetic performance resulting in a consistent and high-performance flock which is evident in the success of their clients. The 'Johnos' stud now resides at Jeff's property near Eurack in Victoria and the two studs still work closely together. Neil still has a major involvement in the workings of both Studs.

Our focus will always be the breeding success of our clients and this underpins our overall objectives. Structural soundness, good shape on a deep carcass combined with high performance traits of growth and fertility make up the basis of our selection criteria. Harder to measure traits of milk production and meat eating quality remain a focus as does maintaining a good wool cutting fleece for improved skin quality.

Our industry requires fast early growth and a moderate size mature ewe. Selecting Johnos rams will help you produce:

- Efficient, fertile ewes with excellent mothering ability
- Moderate birth weight lambs with high early growth rates
- Well-muscled animals with good eating quality traits

Our performance recorded stud sires combine these traits and are amongst the top performing sires in the country. Our sires are well benchmarked through the use of industry trials and the young sire program in the \$uperBorder\$ group.

If you have any feedback on our rams or sale system we would love to know. Feel free to get in touch on 0418310398 or [jeffreyjohnson2@bigpond.com](mailto:jeffreyjohnson2@bigpond.com)

Jeff & Raelene Johnson

## **Johnos Health Record**

- Accredited Brucellosis Free (Accreditation No. 3555)
- OJD Market Assurance Program MN2V (Accreditation no. VS 1164). All rams approved Gudair vaccinates.
- Vaccinated with 6in1 and Eryvac at Marking & Weaning
- Last 6in1 vaccination in May 2018.
- Shorn and treated with Magnum on 25<sup>th</sup> June 2018.

Last Drenched with Vet Mec on 18 August 2018. In the interest of the longevity of your purchase we would recommend bringing any purchased rams into line with your current health and worm control programs.

All sale rams have previously been fed grain through a self-feeder however have not had any grain since the 25<sup>th</sup> July 2018. If you plan to feed grain we recommend introducing it as per grain feeding guidelines.

The 1<sup>st</sup> 7 lots have been on a safe show ration up to the 7<sup>th</sup> October 2018.

LOT	ID	BT	SIRE	BWT	WWT	PWWT	AWT	PFAT	PEMD	NLW	MWWT	BLX	\$	Purchaser
1	7223	1	Retallack 130947	0.5 61	6.3 68	9.1 69	9.6 61	-0.4 67	0.3 65	4% 33	0.6 47	122.9 40	\$	
2	7360	1	Johnos 120258	0.0 62	3.4 69	5.1 69	9.4 60	-0.3 67	0.5 65	9% 31	0.8 43	118.1 38	\$	
3	7235	1	Johnos 110083	0.3 66	5.4 71	7.7 72	9.5 67	0.0 70	0.9 68	19% 47	0.6 58	137.9 50	\$	
4	7297	2	Johnos 110052	0.4 65	6.1 70	10.9 70	17.8 65	-0.1 68	0.5 66	6% 37	0.7 54	117.1 43	\$	
5	7322	2	Johnos 110052	0.4 64	4.7 70	8.6 71	12.1 63	-0.5 69	0.3 67	2% 33	0.7 54	114.0 41		
6	7325	2	Johnos 110052	0.2 64	4.1 68	7.8 70	10.4 63	0.3 68	1.1 66	4% 32	0.5 54	118.4 40	\$	
7	7211	1	Johnos 110052	0.4 63	4.9 69	8.4 69	11.9 62	-0.6 68	0.0 65	9% 34	0.7 52	120.3 41	\$	
8	7278	1	Studleigh 9704134	0.5 60	2.2 67	6.5 68	10.7 62	0.6 52	0.4 61	5% 25	1.8 50	115.4 35	\$	
9	7312	2	Johnos 110052	0.3 64	3.9 70	8.6 70	13.6 64	-0.3 68	-0.2 65	7% 33	0.4 54	112.9 40		
10	7320	1	Johnos 120258	0.1 62	2.7 69	4.6 69	7.2 63	0.3 67	0.2 65	11% 30	1.1 43	120.9 37	\$	

LOT	ID	BT	SIRE	BWT	WWT	PWWT	AWT	PFAT	PEMD	NLW	MWWT	BLX	\$	Purchaser
11	7352	2	Johnos 100606	0.2 63	4.7 70	7.4 70	10.4 64	-0.2 69	0.8 67	4% 41	1.1 55	119.2 45	\$	
12	7372	1	Johnos 110083	0.1 58	4.9 62	8.4 65	13.3 59	-0.1 65	0.4 63	15% 41	0.8 47	126.3 43	\$	
13	7262	2	Retallack 130947	0.5 61	6.5 68	10.5 68	13.1 62	-0.8 65	-0.7 62	6% 29	0.6 46	119.0 36	\$	
14	7218	1	Johnos 110083	0.3 65	4.8 69	7.3 71	9.3 67	0.3 69	1.3 68	17% 47	0.2 59	134.6 50	\$	
15	7225	2	Johnos 100606	0.3 64	4.5 70	8.1 71	12.3 67	-0.2 69	0.3 67	9% 41	0.8 57	119.7 46	\$	
16	7248	3	Gleneith 140150	0.2 62	5.6 69	10.1 70	13.0 65	-0.7 67	0.7 65	9% 30	0.8 44	125.3 38	\$	
17	7214	1	Studleigh 9704134	0.4 61	2.0 68	6.3 68	8.1 62	1.3 66	0.1 63	4% 27	1.6 52	117.3 37	\$	
18	7315	3	Johnos 110052	0.4 63	5.8 70	10.0 70	13.4 64	-0.6 69	0.1 67	4% 36	0.8 54	118.4 42	\$	
19	7318	2	Johnos 100606	0.4 65	5.4 69	7.4 71	10.5 66	-0.4 69	0.5 68	6% 45	1.1 58	120.8 48	\$	
20	7348	2	Johnos 100606	0.1 63	4.6 70	7.2 70	9.8 64	0.6 70	1.8 67	5% 41	1.2 56	125.6 45	\$	

LOT	ID	BT	SIRE	BWT	WWT	PWWT	AWT	PFAT	PEMD	NLW	MWWT	BLX	\$	Purchaser
21	7247	3	Gleneith 140150	0.1 62	4.4 69	8.2 70	11.8 65	-0.5 67	0.4 65	9% 30	0.8 44	120.1 38	\$	
22	7338	2	Johnos 120258	0.2 62	4.8 66	7.4 68	10.7 57	-0.8 67	-0.3 65	12% 31	0.7 44	120.4 39	\$	
23	7447	1	Johnos 166153	0.0 51	2.3 61	3.0 62	5.7 53	-0.8 40				104.8 24		
24	7228	1	Johnos 110083	0.3 65	4.8 71	6.8 72	10.8 65	-0.6 71	0.2 69	15% 47	0.9 58	126.2 50	\$	
25	7220	1	Retallack 130947	0.4 61	6.1 68	8.2 68	9.2 61	-0.7 65	-0.1 62	5% 30	0.4 46	120.0 37	\$	
26	7232	2	Johnos 120258	-0.1 56	2.7 64	3.8 65	5.8 55	-0.6 64	-0.1 61	8% 23		115.4 32	\$	
27	7301	2	Johnos 120258	0.2 62	3.9 70	4.8 70	7.4 61	-1.2 69	-0.6 66	9% 30	0.8 44	114.3 38		
28	7288	2	Johnos 110052	0.2 63	3.9 70	7.4 70	13.1 63	0.3 69	0.7 66	2% 33	0.8 54	109.7 41		
29	7289	2	Johnos 100606	0.3 64	4.6 70	6.3 70	8.5 64	0.0 68	0.8 66	4% 41	1.1 56	118.7 45	\$	
30	7397	2	Johnos 100606	0.3 65	7.0 71	8.7 71	11.6 67	-0.5 70	0.9 68	13% 45	1.1 59	132.3 48	\$	

LOT	ID	BT	SIRE	BWT	WWT	PWWT	AWT	PFAT	PEMD	NLW	MWWT	BLX	\$	Purchaser
31	7230	2	Johns 100606	0.4 64	5.1 70	7.9 71	9.7 65	-0.3 70	0.8 68	9% 45	1.0 58	127.0 48	\$	
32	7367	2	Johns 166071	0.4 59	4.3 67	6.7 67	9.2 60	-1.0 65	0.0 62	12% 32	0.9 43	123.6 37	\$	
33	7369	2	Johns 120258	0.2 62	4.4 69	4.4 70	5.9 63	-1.0 67	0.2 65	11% 28	1.8 43	124.9 37	\$	
34	7449	2	Johns 166071	0.2 59	2.6 66	4.7 69	8.0 61	-0.8 66	0.1 64	7% 31	1.4 43	115.9 38	\$	
35	7243	1	Retallack 130947	0.3 61	4.6 68	8.1 68	11.3 60	0.1 66	-0.2 63	6% 34	-0.2 47	112.7 39		
36	7437	2	Johns 166153	0.3 58	5.0 67	5.8 68	8.0 60	-1.4 65	-0.8 62	4% 27	0.3 38	108.5 35		
37	7207	2	Johns 110052	0.3 64	3.5 71	7.9 71	13.6 64	0.1 69	-0.2 66	9% 32	0.5 56	112.7 41		
38	7237	2	Retallack 130947	0.4 61	6.9 68	9.6 68	12.1 62	-0.5 66	0.3 63	3% 31	0.8 46	119.9 38	\$	
39	7445	2	Johns 166153	0.3 60	4.4 67	5.4 67	7.5 60	-1.2 65	-0.1 62	5% 29	0.2 42	111.1 36		
40	7349	2	Johns 100606	0.2 65	3.3 70	4.2 71	5.7 67	-0.3 69	0.4 67	11% 42	0.8 56	122.2 46	\$	



LOT	ID	BT	SIRE	BWT	WWT	PWWT	AWT	PFAT	PEMD	NLW	MWWT	BLX	\$	Purchaser
41	7287	2	Johnos 110052	0.3 63	5.4 70	8.9 70	14.5 63	-0.3 69	0.1 66	2% 33	0.8 54	109.8 41		
42	7242	2	Retallack 130947	0.3 61	4.6 68	7.1 68	8.5 60	-0.6 66	-0.6 63	6% 34	-0.2 47	112.2 39		
43	7344	2	Johnos 100606	0.5 65	6.1 71	7.9 71	9.9 65	-0.5 70	0.3 68	9% 45	1.1 58	125.7 48	\$	
44	7416	2	Johnos 166153	0.3 59	4.3 65	4.8 68	8.8 59	-1.2 64	-0.1 62	2% 26	0.5 39	105.5 35		
45	7286	2	Johnos 120258	-0.2 56	2.3 64	4.4 65	6.6 55	0.1 64	0.3 61	8% 23		115.7 32	\$	
46	7231	2	Johnos 120258	-0.1 56	2.2 64	4.1 65	6.1 55	-0.2 64	-0.2 61	8% 23		114.1 32		
47	7374	2	Johnos 166071	0.5 60	4.5 68	6.3 68	7.7 62	-0.9 65	-0.4 62	11% 30	1.1 42	122.4 37	\$	
48	7284	2	Studleigh 9704134	0.6 60	1.9 68	5.9 68	9.1 60	1.0 66	0.2 63	4% 29	1.0 51	113.1 38		
49	7443	1	Johnos 100606	0.3 64	5.2 70	7.1 70	7.5 67	-0.5 69	0.4 67	5% 42	0.8 56	121.9 46	\$	
50	7203	2	Johnos 100606	0.3 65	4.7 71	6.1 71	8.9 67	-0.1 70	0.7 68	8% 45	1.1 58	121.1 48	\$	

LOT	ID	BT	SIRE	BWT	WWT	PWWT	AWT	PFAT	PEMD	NLW	MWWT	BLX	\$	Purchaser
51	7368	2	Johnos 120258	0.1 61	3.4 65	3.6 66	5.5 60	-0.9 62	0.2 60	11% 28	1.8 43	123.0 35	\$	
52	7356	2	Johnos 120258	0.1 62	4.9 70	5.8 70	7.2 61	-0.6 69	0.2 67	12% 30	1.0 44	125.1 38	\$	
53	7435	2	Johnos 166055	0.4 59	6.1 67	8.2 67	9.7 60	-0.2 64	0.8 62	9% 34	1.0 44	129.0 39	\$	
54	7254	3	Johnos 166055	0.3 61	4.9 68	8.0 69	10.2 61	0.8 68	1.0 65	14% 36	1.5 46	134.8 41	\$	
55	7299	2	Johnos 110052	0.2 64	4.2 70	8.4 70	12.0 63	-0.1 68	0.2 66	6% 32	0.3 53	114.3 40		
56	7272	2	Studleigh 9704134	0.4 59	2.3 67	5.6 68	9.8 59	1.1 64	-0.4 61	1% 23	1.5 48	106.3 34		
57	7256	2	Johnos 110052	0.4 64	6.7 68	11.7 70	16.6 65	-0.6 69	0.0 67	7% 37	0.5 55	119.7 43	\$	
58	7150	2	Johnos 166153	0.2 57	2.0 64	2.9 61	5.1 53	-0.7 49	-0.2 48	5% 26	0.7 38	109.1 31		
59	7395	2	Johnos 166055	0.4 58	5.0 67	6.5 67	9.9 61	-0.1 64	-0.1 61	12% 30	0.2 43	119.5 36	\$	
60	7251	1	Gleneith 140150	0.1 61	3.5 68	4.8 68	7.0 61	-0.6 66	0.1 63	7% 28	0.9 40	115.3 35	\$	

LOT	ID	BT	SIRE	BWT	WWT	PWWT	AWT	PFAT	PEMD	NLW	MWWT	BLX	\$	Purchaser
61	7378	2	Johns 166242	0.2 57	2.3 66	5.1 67	7.2 57	0.3 65	0.3 62	1% 22	0.8 40	109.8 33		
62	7324	2	Johns 100606	0.0 59	2.7 66	4.3 67	7.1 63	-0.2 65	1.1 63	4% 39	1.0 51	115.1 42	\$	
63	7383	2	Johns 166071	0.3 58	3.8 66	5.7 67	8.3 57	-1.0 63	-0.5 60	10% 28	1.2 40	118.1 35	\$	
64	7396	2	Johns 166055	0.4 58	4.3 67	5.4 67	8.8 61	-0.5 64	-0.6 61	12% 30	0.2 43	115.6 36	\$	
65	7361	2	Johns 110052	0.0 63	2.7 69	7.3 70	11.5 62	0.3 69	0.9 66	0% 31	0.6 53	109.9 40		
66	7354	2	Johns 100606	0.4 64	5.8 69	8.9 70	10.5 67	-0.3 68	0.6 66	8% 41	0.4 56	124.3 45	\$	
67	7387	2	Johns 166242	0.3 58	3.1 67	7.2 67	7.9 60	0.0 65	0.0 62	4% 23	1.3 42	118.9 33	\$	
68	7240	1	Johns 100606	0.3 64	3.0 70	5.2 71	8.0 65	0.2 70	0.6 68	8% 43	0.7 57	118.1 47	\$	
69	7229	2	Johns 100606	0.4 64	4.2 70	7.4 71	9.3 65	0.0 70	1.2 68	9% 45	1.0 58	127.5 48	\$	
70	7275	1	Gleneith 140150	0.3 62	5.1 69	5.9 70	10.3 63	-0.6 69	-0.3 67	3% 30	0.6 42	105.9 38		

LOT	ID	BT	SIRE	BWT	WWT	PWWT	AWT	PFAT	PEMD	NLW	MWWT	BLX	\$	Purchaser
71	7439	3	Johnos 100606	0.4 64	5.3 70	7.4 71	10.3 67	-0.3 69	0.3 67	13% 42	1.6 57	128.9 46	\$	
72	7427	2	Johnos 166153	0.3 59	3.9 67	5.6 67	8.1 60	-0.9 65	-0.1 62	5% 29	0.6 40	111.9 36		
73	7277	1	Retallack 130947	0.4 61	6.3 68	8.2 68	10.9 61	-0.8 65	-0.7 63	7% 28	0.2 43	113.8 36		
74	7250	1	Retallack 130947	0.2 60	5.8 65	8.8 67	10.7 61	-0.5 66	0.3 64	9% 33	0.4 44	124.4 39	\$	
75	7366	2	Johnos 120258	0.0 62	2.7 69	3.8 69	7.5 59	-0.3 66	0.3 64	7% 30	1.6 42	115.6 37	\$	
76	7419	2	Johnos 166242	0.3 58	3.7 65	6.9 67	9.6 59	-0.2 66	-0.1 64	10% 28	1.0 38	120.9 36	\$	
77	7149	2	Johnos 166153	0.4 57	5.6 64	7.1 61	10.0 53	-1.1 49	-0.4 48	5% 26	0.7 38	114.0 31		
78	7359	2	Johnos 120258	0.2 61	4.9 68	7.1 68	8.7 59	-0.8 67	0.5 65	10% 32	0.6 44	124.0 38	\$	
79	7205	2	Johnos 166055	0.3 59	4.7 67	7.4 67	10.5 55	0.0 55	0.2 53	8% 34	1.1 45	122.4 39	\$	
80	7215	1	Retallack 130947	0.4 61	5.6 68	8.4 67	10.4 56	-0.1 66	0.8 63	5% 32	0.1 46	120.4 39	\$	



Lot 1  
First Bare Shorn Ram ADEL 18



Lot 2  
4<sup>th</sup> Woolly Ram ADEL 18



Lot 3  
Top Borders in Maternal  
Production class



Lot 4  
First Shorn Ram Ballarat 18



Lot 5



Lot 6



Lot 7



Johnos 7209 for sale Horsham



Winning Pair of Woolly Rams Adelaide Feature Show 2018.



## Percentile Report

Analysis **Mat-1st X Sire Breed** Dated **15-Aug-18**



Animals born in **2017** Count **14528**

Band	Bwt kg	Wwt kg	Mwwt kg	Pwwt kg	Pflat mm	Pemd mm	Ywt kg	Yfat mm	Yemd mm	Ygfw %	Yfd u	Pfec %	NLW %	YNLW %	PSC cm	Awf kg	MCP+	BLX	Mat \$	Samn
0	-0.4	9.9	3.1	15.8	2.8	2.7	18.0	3.3	2.2	24	-0.7	-82	26	30	5.7	21.3	159.0	159.2	176.6	173.4
1	-0.1	7.8	2.2	12.4	1.1	1.6	13.7	1.6	1.3	15	-0.7	-54	21	23	4.6	15.6	144.3	141.4	158.4	158.9
2	-0.1	7.4	1.9	11.8	1.0	1.5	13.0	1.3	1.2	13	-0.7	-50	19	22	4.3	14.9	141.9	138.8	155.4	156.1
3	0.0	7.1	1.8	11.4	0.8	1.3	12.6	1.2	1.1	12	-0.7	-46	19	20	4.2	14.4	140.1	137.5	153.6	154.3
4	0.0	6.9	1.7	11.1	0.8	1.3	12.2	1.1	1.0	12	-0.6	-44	18	20	4.0	14.0	138.6	136.4	152.3	153.0
5	0.0	6.8	1.6	10.8	0.7	1.2	12.0	1.0	1.0	11	-0.5	-42	18	19	3.9	13.7	137.6	135.5	151.0	151.9
10	0.1	6.3	1.4	9.8	0.5	1.0	11.1	0.7	0.8	10	-0.3	-35	16	16	3.6	12.7	133.0	131.4	145.8	147.8
15	0.1	5.9	1.2	9.2	0.3	0.8	10.5	0.5	0.7	9	-0.1	-30	15	14	3.4	12.1	129.3	128.0	142.0	145.0
20	0.1	5.6	1.1	8.6	0.2	0.7	10.1	0.3	0.5	8	0.0	-26	13	13	3.2	11.6	126.5	125.4	138.9	142.8
25	0.2	5.4	1.0	8.2	0.1	0.6	9.7	0.2	0.5	8	0.1	-22	12	12	3.0	11.1	124.4	123.1	136.3	140.6
30	0.2	5.2	0.9	7.8	0.0	0.5	9.3	0.1	0.4	7	0.2	-19	12	10	2.8	10.7	122.4	121.1	134.0	138.9
35	0.2	4.9	0.8	7.5	0.0	0.4	8.9	0.0	0.3	7	0.3	-16	11	10	2.6	10.4	120.7	119.2	132.0	137.0
40	0.2	4.8	0.7	7.2	-0.1	0.3	8.6	-0.1	0.2	6	0.4	-13	10	9	2.5	10.0	119.1	117.5	130.1	135.4
45	0.2	4.6	0.7	6.9	-0.2	0.2	8.3	-0.2	0.2	6	0.4	-10	9	8	2.4	9.6	117.5	116.0	128.3	133.7
50	0.3	4.4	0.6	6.6	-0.2	0.1	8.0	-0.3	0.1	6	0.5	-7	9	8	2.2	9.3	116.1	114.5	126.5	131.9
55	0.3	4.2	0.5	6.3	-0.3	0.0	7.6	-0.4	0.0	5	0.5	-4	8	7	2.1	8.9	114.8	113.1	124.7	130.2
60	0.3	3.9	0.4	6.0	-0.4	0.0	7.3	-0.5	0.0	5	0.5	-1	8	7	2.0	8.5	113.4	111.9	123.0	128.5
65	0.3	3.7	0.3	5.6	-0.5	-0.1	6.9	-0.7	-0.1	4	0.6	3	7	6	1.9	8.1	112.1	110.6	121.4	126.9
70	0.3	3.4	0.2	5.2	-0.5	-0.2	6.4	-0.8	-0.2	4	0.8	7	6	6	1.8	7.7	110.8	109.3	119.5	125.1
75	0.4	3.2	0.1	4.8	-0.6	-0.3	5.9	-0.9	-0.3	3	0.9	11	6	5	1.6	7.1	109.4	108.1	117.8	123.5
80	0.4	2.9	0.0	4.3	-0.7	-0.3	5.3	-1.0	-0.3	2	1.0	15	5	5	1.5	6.5	108.0	106.7	115.9	121.7
85	0.4	2.6	-0.2	3.8	-0.8	-0.5	4.7	-1.2	-0.4	2	1.1	20	4	4	1.3	5.8	106.3	105.3	113.8	119.6
90	0.4	2.2	-0.4	3.2	-0.9	-0.6	4.0	-1.3	-0.6	1	1.2	28	3	3	1.1	5.0	104.3	103.4	111.4	117.1
95	0.5	1.7	-0.6	2.4	-1.1	-0.8	3.1	-1.6	-0.7	-1	1.4	41	1	2	0.7	4.1	101.4	100.9	108.1	113.3
96	0.5	1.5	-0.7	2.2	-1.1	-0.8	2.9	-1.7	-0.8	-1	1.4	46	1	2	0.6	3.8	100.5	100.1	107.2	112.0
97	0.5	1.4	-0.8	2.0	-1.2	-0.9	2.6	-1.8	-0.8	-2	1.4	50	0	1	0.4	3.5	99.5	99.1	106.1	110.4
98	0.5	1.1	-1.0	1.7	-1.3	-1.0	2.3	-1.9	-0.9	-3	1.5	56	-1	0	0.3	3.0	98.1	97.9	104.5	108.5
99	0.6	0.7	-1.2	1.0	-1.6	-1.2	1.7	-2.3	-1.1	-4	1.6	70	-2	-2	0.0	2.3	96.1	95.8	102.1	105.2
100	0.8	-2.0	-2.0	-2.3	-2.6	-2.4	-2.4	-4.2	-2.2	-10	1.6	151	-8	-8	-1.1	-2.2	87.6	83.7	90.8	91.0





## Information on ASBV's



Details on abbreviations and information provided

LOT	ID	BT	SIRE	BWT	WWT	PWWT	AWT	PFAT	PEMD	NLW	MWWT	BLX	\$
1	7223	1	Retalack 130947	.05	<b>6.3</b>	9.1	9.6	-0.4	0.3	4%	0.6	<b>122.9</b>	\$

- Rams with a \$ next to the BLX index indicate a \$Superborder
- Figures in the white row below ASBV's show accuracy of breeding values provided (%)
- BT = Birth Type
  - 1 = Single
  - 2 = Twin
  - 3 = Triplet
- BWT = Birth Weight (kg)
- WWT = Weaning Weight (kg) at 100 days
- PWWT = Post Weaning Wt (kg) at 200 days
- AWT = Adult Weight (kg)
- PFAT = Post Weaning Fat (mm)
- PEMD = PW Eye Muscle Depth (mm)
- NLW= No of lambs weaned
- MWWT = Maternal Weaning Weight (kg)
- BLX = Border Cross Index (\$)
- \$= \$SuperBorder\$



Superborder\$ is the brand name for Border Leicester Rams that are of high genetic merit in maternal traits such as fertility, milk yield and growth rate. Their official Superborder yellow ear tags can easily identify Superborder\$ rams.

To qualify as a Superborder a Border Leicester ram must be above average for the breed based on the BLX index (Border Leicester Cross Index). The 50th percentile (average) index value is calculated at the 15th of August LAMBPLAN run each year and used to determine Superborder\$ rams for that selling season. The 2018 cut off figure for the BLX index to be classed as a Superborder ram is 114.5.

The Border Leicester Cross Index has been developed for production systems using Border Leicester sires crossed to Merino dams to produce first cross progeny. The index helps to promote high early growth and maternal ability, improve reproduction and maintain fleece weight. The index also recognised the importance of maintaining adult weight over time.

Not all rams sold by Superborder members are necessarily Superborder quality, but are bred by committed, registered breeders striving for genetic gains. Superborder rams must be structurally sound and of good breed type.

The Superborder\$ group is made up of a number of studs across 5 states who work together in meeting market requirements for objectively measured maternal genetics in the Australian Lamb Industry. At Coinda we believe the best way to improve our stud management is to surround ourselves with experts in the field and being a part of the group ensures we receive advanced genetic, flock management and recording advice to help with faster genetic gain in our stud.

First cross lambs sired by 100% Superborder\$ rams may be sold as 'Bred from Superborder\$'. Special yellow pen cards and Superborder\$ ear tags are available to identify these animals. Please speak with us if you would like either of these marketing materials.

Name.....

Address.....Phone.....

Flock Number (if applicable).....Buyer Number.....

Lot	Tag	Price		Lot	Tag	Price

Rams will be presented in good working order. Rams may be left until delivery can be arranged.

Whilst every effort will be made for the safe delivery of rams, purchases will be at the owners risk.

.....

.....

.....

.....

.....

.....

.....

