



Ed, Karen, Rob & Katrina Blomfield at Karori are dedicated to producing uniquely soft, white, bright ultrafine wool on a robust and fertile merino that will produce a profitable return per DSE.

- KARORI IS IN THE TOP 25% FOR PROFITABILITY BOTH IN \$RETURN PER HEAD AND \$RETURN PER DSE IN THE LATEST GLEN INNES WETHER TRIAL FROM 36 TEAMS
- Some 2021 prices for Karori wool include:
5100 c/kg for 13.6u hoggets fleece wool
4100 c/kg for 13.8u hoggets BKN
3800 c/kg for 14.2 hoggets fleece wool
2550 c/kg for 2 lines of 15.8 and 15.9 wethers fleece wool

USING KARORI GENETICS WILL GIVE YOU:

- PLAIN BODIES (NO MULESING FOR 15 YEARS)
- UNIQUELY SOFT, WHITE, CRIMPY WOOLS
- EXCELLENT WORM RESISTANCE
- GREAT STAPLE STRENGTH
- GOOD FERTILITY
- GOOD EYE MUSCLE AND FAT
- A SHEEP THAT CAN HANDLE ALL ENVIRONMENTS
- VERY GOOD CONFIRMATION AND FOOT STRUCTURE

DATA FROM THE 2020 DROP RAMS SHOWS THAT:

- 76% of the 2020 rams are in the top 10% ASBVs for CV and 85% are in the top 20% for CV. Low CV is correlated to softness and Staple Strength.
- 56% of the 2020 rams are in the top 20% ASBVs for Staple Strength with 70% being in the top 30%
- 40% of the 2020 rams are in the top 10% ASBVs for YWEC (Worm Resistance) and 82% are in the top 30%
- 60% of the 2020 rams are in the top 20% ASBVs for YFAT and 90% of the rams tested were above average
- 41% of the rams tested are in the top 30% ASBVs for YEMD and 60% are above average.

**The Karori on-property RAM SALE will be held on:
THURSDAY 10TH FEBRUARY 2022 at 1PM**

Karori

Ed & Karen Blomfield

0409 608 697

Rob & Katrina Blomfield

0409 779 189

AWN

John Croake

0428 977 589

Harold Manttan

0418 253 976

Nutrien

Angus Carter

0427 471 597

John Tietzel

0428 659 435

2022 Ram Sale Catalogue Extract

Lot No.	Tag No.	Sire	F.D.	S.D.	C.V.%	YCFW ASBV	YFD ASBV	YFEC ASBV	Horn	Birth Type	FP+ Index	20%SS Index
1	269	K 277	14.4	2.2	15.2	7.5	-2.0	-43	H	1	144	161
2	164	K 334	14.2	2.1	14.8	0.9	-2.2	-49	SP	1	144	161
3	159	K 334	15.1	2.1	14.0	13.6	-1.4	-65	H	1	155	163
4	157	K 334	15.0	2.4	16.1	5.5	-1.3	-50	SP	1	139	150
5	400	K 178	13.7	2.5	18.4	12.0	-2.8	-33	H	2	152	163
6	265	K 277	13.5	2.3	16.7	0.0	-2.7	-30	H	1	140	161
7	097	K 222	14.1	1.9	13.8	-0.4	-2.1	-47	H	1	148	166
8	472	K 7	14.5	2.5	17.5	-0.6	-1.9	-39	SP	1	137	151
9	166	K 334	15.0	2.3	15.3	1.5	-1.5	-51	SP	1	140	155
10	217	K 49	14.5	2.2	15.0	-3.2	-1.7	-23	SP	2	132	152
11	93	K 222	13.2	2.2	16.4	10.1	-2.8	-53	H	1	160	174
12	425	K 380	13.6	2.5	18.1	-6.8	-2.4	-19	H	1	131	151
13	176	K 334	14.9	2.6	17.7	8.4	-1.5	-37	SP	1	143	155
14	112	K 222	13.8	2.6	18.8	4.7	-2.8	-30	H	2	153	168
15	100	K 222	13.7	2.5	18.3	3.2	-2.7	-49	H	1	149	167
16	215	K 49	14.8	2.6	17.7	5.1	-1.4	-36	SP	2	134	145
17	430	K 380	15.1	2.5	16.6	2.8	-1.5	-54	SP	2	133	146
18	049	K 414	14.7	3.0	20.3	11.5	-2.0	-47	SP	2	153	160
19	184	K 334	15.3	2.3	14.8	3.6	-1.3	-33	SP	1	139	151
20	088	K 222	14.2	2.4	17.1	3.0	-2.0	-51	H	1	145	160
21	098	K 222	14.2	2.4	17.2	5.9	-2.3	-47	SP	1	150	166
22	105	K 222	13.5	2.0	14.9	1.2	-2.6	-39	H	1	152	172
23	037	CAL 400	13.9	2.3	16.2	12.3	-2.5	20	SP	1	146	157
24	028	CAL 400	15.1	3.0	19.9	8.7	-1.7	-19	SP	1	131	133
25	162	K 334	14.3	2.0	13.9	3.8	-1.9	-30	SP	1	146	163
26	175	K 334	14.3	2.3	16.3	10.9	-2.0	-47	H	1	148	160
27	342	K 164	13.0	2.4	18.2	8.7	-2.6	-58	SP	1	150	164
28	106	K 222	15.4	3.0	19.2	8.1	-1.3	-46	H	1	138	144
29	179	K 334	14.7	2.4	16.0	10.7	-2.0	-36	H	1	151	163
30	047	K 414	14.4	2.6	18.3	6.3	-2.0	-36	SP	1	141	152
31	224	K 49	14.5	2.6	18.2	1.3	-1.8	-12	SP	1	133	149
32	036	CAL 400	14.3	2.9	20.0	7.5	-2.1	19	P	1	132	140
33	469	K 7	13.1	2.4	18.0	-8.4	-2.8	-60	H	1	137	158
34	225	K 49	14.4	2.5	17.0	-6.6	-1.8	-41	H	1	128	148
35	428	K 380	14.6	2.7	18.5	-0.4	-1.8	-43	H	2	135	147
36	484	K 7	15.0	2.6	17.1	-1.8	-1.5	-47	SP	1	134	150
37	101	K 222	14.2	2.3	16.3	7.2	-2.2	-51	H	1	155	169
38	464	K 7	14.4	2.5	17.3	-1.5	-1.9	-19	H	1	128	148
39	223	K 49	14.7	2.2	15.1	-3.1	-1.5	-55	SP	1	128	148
40	222	K 49	14.7	2.3	15.3	3.1	-1.6	-67	H	1	140	153
41	094	K 222	14.5	2.6	18.1	5.2	-1.9	-33	H	1	144	157
42	216	K 49	13.8	2.3	16.6	-5.2	-2.3	-41	H	1	138	158
43	390	K 178	14.1	2.4	17.2	7.0	-2.4	-28	H	1	144	158
44	052	K 414	14.8	2.6	17.3	2.4	-1.7	-51	P	1	141	153
45	392	K 178	14.0	2.9	20.6	1.7	-2.3	-35	H	1	132	147
46	309	K 7	14.2	2.3	16.0	-4.5	-1.8	-41	SP	1	128	149
47	388	K 178	13.4	2.7	20.0	-1.2	-2.7	-20	SP	1	133	151
48	383	K 178	13.5	2.4	17.6	4.9	-3.1	8	SP	1	145	164
49	482	K 7	14.1	2.5	17.5	-5.7	-2.0	-24	H	2	132	152
50	481	K 7	14.6	2.2	15.2	-3.8	-1.8	-24	H	2	133	152