

## DAYS WHITEFACE MATERNAL COMPOSITES

We have endeavoured to combine the most suitable genetics to produce rams suitable to maintaining and progressing a self replacing flock.

We have sourced these genetics from:

- 1) the existing Maternal Composite database
- 2) the Merino (dual purpose) database
- 3) our White Suffolk flock

While we are confident that these genetics will deliver animals of high genetic merit unfortunately the combination of these three databases has meant the ASBV's have low accuracy or in some cases haven't generated ASBV's. This will change as more information is included.

Please contact Lachy on 0428 521 630 for more information.

### **Breed Abbreviations**

WS	White Suffolk	TEX	Texel
CP	Coopworth	BL	Border Leicester
EF	East Freisan	Finn	Finn
DP	Dual Purpose	PD	Poll Dorset

**DAYS WHITEFACE**

LOT	TAG	SIRE	DOB	WS%	EF%	FINN%	TEX%	BL%	DP%	CP%	PD%	BT
415	50	CP122260	22/06/15	38	7	6	6	8		23	12	2
416	12	CP122260	18/06/15	40	8	3	5	6		26	12	2
417	128	140014	5/07/15	40	21	6	13	17		3		2
418	6	CP122260	18/06/15	25	4	3	16	17		23	12	2
419	27	CP122260	20/06/15	25	4		16	20		23	12	2
420	79	JDG076	28/06/15	50			25	25				2
421	36	CP122260	20/06/15	25	6	1	17	16		23	12	1
422	42	JDW040	20/06/15	53	14	6	10	10		6	1	2
423	145	140014	8/07/15	50	14	3	15	18				1
424	46	JDG076	21/06/15	50			25	25				3
425	24	CP122260	19/06/15	25	4	3	16	17		23	12	2
426	142	JDW040	8/07/15	53	14	6	10	10		6	1	2
427	162	130106	26/07/15	38	11	7	23	21				2
428	71	JDW040	26/06/15	53	14	6	10	10		6	1	2
429	81	JDG076	28/06/15	50			25	25				2
430	14	CP122260	18/06/15	40	8	3	5	6		26	12	2
431	63	JDG076	25/06/15	25	10	1	34	30				1
432	25	CP122260	19/06/15	25	4	3	16	17		23	12	2
433	141	JDW040	8/07/15	53	14	6	10	10		6	1	2
434	163	140014	28/07/15	40	21	7	17	12		3		2
435	154	JDG076	10/07/15	50			25	25				1
436	89	130106	29/06/15	38	15	1	26	20				2

**MATERNAL COMPOSITES**

RT	MWWT	WWT	PWWT	PFAT	PEMD	PFEC	YGFW	NLW	MAT\$ INDEX	BUYER
2	1	6.7	10.9	-0.2	1.4	-42.8	3.8	13	\$135.51	
1	0.2	7.8	12.3	-0.7	1.4	-54.4	-0.6	8.4	\$133.53	
2	0.1	6.1	9.6	-0.3	1.7	-20.7	4.7	9.6	\$129.14	
2	0.5	6.1	9.9	0.1	1.8	-34.4	15.3	8.1	\$130.24	
2	0.6	5.8	9.1	-0.6	1.2	-38.1	9.4	10.7	\$129.73	
2	-0.3	5.8	8.8	-0.5	1.3	-16.1	3.6	6.4	\$123.42	
1	0.7	6.8	11	-0.3	2.2	-34	8.9	9	\$134.04	
2	-0.5	6.1	9.9	-0.4	1.3	-16.7	-6	7.2	\$124.96	
1	0.5	4.6	7.1	-0.5	0.8	-9.5	-10.3	10.8	\$123.03	
2	-0.2	5.2	8.2	-0.5	1.7	-33.8	1.2	4.1	\$122.44	
2	0.4	6.7	10.6	-0.5	1.1	-45.7	4.5	7.3	\$128.94	
2	-0.5	4.5	7.3	-0.1	1.4	-44.2	-6.3	8.8	\$123.16	
2	0.2	5.6	8.2	0.2	1.2	24.5	-2.9	8	\$122.43	
2	-0.5	5.5	9.1	-0.2	1.5	2.5	3.6	9.1	\$124.93	
2	0.8	6.1	9	-0.6	1.4	-5.8	1.6	5.8	\$125.09	
2	0.0	6.2	10.5	0.1	1.9	-44.3	8.9	13.0	\$134.41	
1	-0.2	4.7	7.4	0.6	2.3	9.7	2.8	6.9	\$122.63	
2	0.4	5.8	9.3	-0.2	1.5	-40.1	2.4	6.7	\$126.89	
2	-0.5	4.5	7.2	-0.1	1.6	-51	-7.7	8.8	\$123.53	
2	0.7	5.1	8.1	-0.1	1.5	0.2	2.3	6.1	\$123.52	
1	0.0	5.0	7.4	-0.2	1.7	-31.6	-2.8	0.8	\$118.77	
2	0.0	4.1	6.1	0.4	1.9	5.9	-7.7	7.4	\$120.31	

**DAYS WHITEFACE**

LOT	TAG	SIRE	DOB	WS%	EF%	FINN%	TEX%	BL%	DP%	CP%	PD%	BT
437	73	130110	27/06/15	38	13	1	25	23				2
438	65	JDW040	26/06/15	53	14	6	10	10		6	1	2
439	119	130106	3/07/15	38	11	7	23	21				2
440	76	130106	27/06/15	38	5		17	15	25			2
441	52	JDW040	23/06/15	53	14	6	10	10		6	1	2
442	87	JDW040	29/06/15	53	14	6	10	10		6	1	1
443	127	140014	5/07/15	40	21	6	13	17		3		2
445	161	130106	26/07/15	38	11	7	23	21				2
446	130	130110	5/07/15	27	11	3	20	24	12	3		2
447	132	JDW040	6/07/15	27	15	6	10	10	25	6	1	2
448	134	140014	6/07/15	50	21	3	8	18				1
449	90	JDG076	29/06/15	50			25	25				2
450	95	130110	30/06/15	38	9	6	22	25				1
451	86	JDG076	29/06/15	50			25	25				1
452	45	130110	21/06/15	38	3		15	19	25			2
453	197	130110	24/08/15	40	10	3	20	24		3		1
454	113	JDG076	3/07/15	50			25	25				2
455	156	JDW040	11/07/15	53	14	6	10	10		6	1	2
456	181	140014	16/08/15	50	8	3	21	18				1
457	198	140014	24/08/15	44	16	4	21	15				1

**MATERNAL COMPOSITES**

RT	MWWT	WWT	PWWT	PFAT	PEMD	PFEC	YGFW	NLW	MAT\$ INDEX	BUYER
2	0.4	5.9	8.9	-0.5	1.3	28.7	-7.7	11.1	\$126.14	
2	-0.8	5.7	8.8	-0.7	1.3	-12	-0.3	4.5	\$120.75	
2	0.1	4.4	6.9	-0.2	1	1.6	-9.8	3.5	\$116.54	
2	0.2	4.0	6.4	-0.2	1.5	18	3.9	4.4	\$117.72	
2	-0.9	4.8	8.3	1	1.4	-28.9	-10.6	2.5	\$118.45	
1	-0.8	4.6	7.7	0.3	1.8	-49	-8.1	4.1	\$120.71	
2	0.1	6.1	9.5	-0.3	1.4	-28.3	-0.3	9.5	\$128.18	
2	0.2	5.3	8.1	0.1	1.1	10.2	-10.1	8.1	\$122.38	
2	-0.3	4.0	6.1	-0.4	1	-6.4	-1.5	8.6	\$118.96	
2	0.0	4.4	7.1	-0.8	0.9	-21.4	1.5	4.7	\$118.73	
1	0.5	5.5	7.8	-0.2	1.2	8.8	-2.6	3.5	\$119.60	
2	-0.3	5.0	7.4	0	1.4	1.6	-2	6.5	\$120.41	
1	-0.1	4.6	6.2	-0.6	0.6	-11.7	-12.9	4.3	\$115.43	
1	-1.0	6.0	9.2	-0.7	1.2	10.4	-4	-1.1	\$115.50	
2	-0.3	3.9	6.5	-0.6	1.3	3.7	7.4	4.3	\$117.23	
1	-0.8	4.7	7.8	-0.4	1.4	-19.9	-8.4	7.1	\$120.99	
2	-0.4	5.3	8.2	-0.4	1.2	5.7	-2.6	1.3	\$116.90	
1	-0.6	4.7	7.4	0.1	1.4	-43.1	-12.3	6.3	\$120.87	
1	-0.1	5.0	7.8	-0.2	1.6	-16.3	-1.4	9.1	\$124.47	
1		3.6	6	0.3	2	-49.1	-11.5	8.8	\$123.32	