

Birth ID:	4579.105/17
Breeder:	Piquet Hill
Owner:	Piquet Hill
Birth Year:	2017
Sex:	M
Birth Rank:	2
Breed 1:	Coopworth 38%
Breed 2:	Romney 38%
Sire ID:	4579.263/14
Dam ID:	4579.336/13
No. of Progeny:	172

Sub-Indexes for 4579.105/17

	DPCR	DPS	DPG	DPA	DPW	DPX	DPF	DPBC	DPD
Sub Index	623	248	737	-1653	-1653	282	132	47	-1
Breed average	390	531	1372	-502	81	1143	37	294	1

Selection Indexes

	Index value	Breed average
Overall performance index (OPI) - index combining both performance traits and health traits to give overall performance. Traits observed DPCR,DPS,DPG,DPA,DPF,DPX,DPD,DPBCS	311	3266
New Zealand maternal worth (NZMW) (Combined merit for Dual Purpose Capped Reproduction, Survival, Lamb Growth, Adult Size and Wool)	-150	1944
Combined health trait index (CHTI) - index combining baseline health traits. Traits observed DPF,DPX,DPD,DPBCS	460	1475

Key

DPCR	Capped Reproduction - Reproduction with value of number of lambs born decreasing as number of lambs increases	DPS	Lamb Survival - A function of 2 BVs - lamb vigour (SUR) & ewe mothering ability (SURM)
DPG	Lamb Growth - Lamb growth to slaughter	DPA	Adult Size - A function of the adult ewe liveweight BV (EWT)
DPW	Wool Production - Wool - fleece weight only	DPX	Facial Eczema Tolerance - an animal's ability to tolerate an FE challenge, based on the RamGuard system.
DPF	Internal Parasite Resistance - Predicted from faecal egg counts (FEC) using the WormFEC system.	DPBC	Body Condition Score - Ability to maintain body condition score.
DPD	Dag Score - Propensity to carry dags - based on LDAG (lamb) & ADAG (adult) BVs.		