

NZGE Indexes - Terminal Sire - Sire Percentile Bands

NZGE August 2018

SIL GE# 35769

Sires with progeny born in

2015-2017

Threshold to be in top X%	NZTW	NZGE Terminal Sire Sub-indexes			NZGE Terminal Sire - estimated Breeding Values (gBV)									
		TSS	TSG	TSM	SUR	WWT	CWT	LW8 ¹	FATY	LEANY ¹	SHLY	LNLY	HQLY	EMAc ¹
5%	+1742	+222	+1179	+578	+0.037	+6.14	+3.36	+10.31	-1.596	+1.328	+0.456	+0.376	+0.519	+2.690
10%	+1604	+183	+1075	+514	+0.030	+5.57	+3.06	+9.39	-1.418	+1.169	+0.400	+0.330	+0.457	+2.372
20%	+1436	+136	+948	+437	+0.023	+4.88	+2.70	+8.29	-1.202	+0.976	+0.332	+0.274	+0.381	+1.986
30%	+1315	+102	+857	+381	+0.017	+4.38	+2.44	+7.49	-1.046	+0.837	+0.283	+0.235	+0.327	+1.708
50%	+1116	+46	+706	+289	+0.008	+3.56	+2.01	+6.17	-0.789	+0.607	+0.202	+0.169	+0.237	+1.248
70%	+916	-10	+555	+197	-0.002	+2.74	+1.58	+4.85	-0.531	+0.377	+0.121	+0.103	+0.147	+0.788
80%	+795	-43	+464	+141	-0.007	+2.24	+1.32	+4.05	-0.375	+0.238	+0.072	+0.063	0.000	+0.510
90%	+628	-90	+337	+64	-0.015	+1.55	+0.96	+2.95	-0.159	+0.045	+0.004	+0.007	+0.017	+0.124
95%	+489	-129	+232	-0	-0.021	+0.98	+0.66	+2.03	+0.019	-0.114	-0.052	-0.038	-0.046	-0.194
Traits in index or units	Lamb Survival, Lamb Growth, Meat Yield	Lamb Survival	Lamb Growth	Meat Yield	x100 =%	kg	kg	kg	kg fat	kg lean	kg lean	kg lean	kg lean	sq. cm
Number of connected flocks	91	138	175	99	138	175	175	175	99	99	99	99	99	99
Number of sires	1240	1646	1987	1287	1646	1987	1987	1987	1287	1287	1287	1287	1287	1287

¹These BVs not used in standard SIL indexes

For an explanation of how to use this table, see the Web Note document on the NZGE web page on the SIL website (www.sil.co.nz)
 Definitions of SIL BVs & indexes are given in documents on the SIL website



WARNING!	It is NOT VALID to use values in this table for rating animals on BVs or indexes generated from evaluations of other flock groups
	This table should ONLY be used with BVs and indexes from THIS NZGE evaluation, and not for NZGE evaluations on other dates (see date & SIL GE# at top of page).

