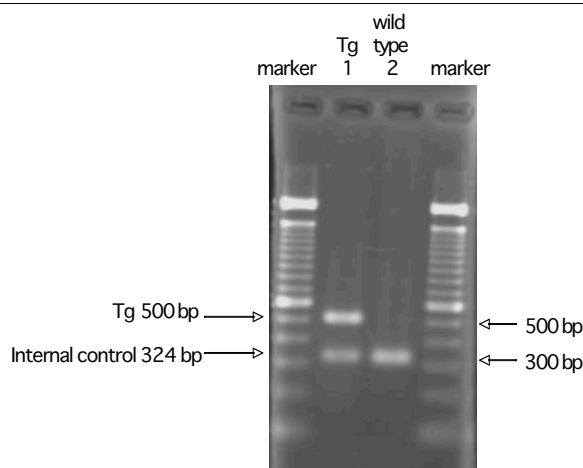


Strain name plck Bmi1 Tg

primer	primer_name	primer_seq	length
1	pLck-Bmil F	ctaaggagctggaacctctcagc	23
2	pLck-Bmil R	gtggcatcaatgaagtaccctcc	23
3	oIMR0042	CTAGGCCACAGAATTGAAAGATCT	24
4	oIMR0043	GTAGGTGGAAATTCTAGCATCATCC	25

Reaction Conditions

step	temp (°C)	time (sec)	note
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[illegible][illegible]

100 bp ladder (Invitrogen, Cat. 15628-050)

2% agarose in 1 X TAE (100 V, 30 min)

primer_set		product_size	product
primer 1	primer 2	500 bp	Tg
primer 3	primer 4	324 bp	internal control (IL-2)

Comment