

Marker Name: PF25

Linkage Group: X

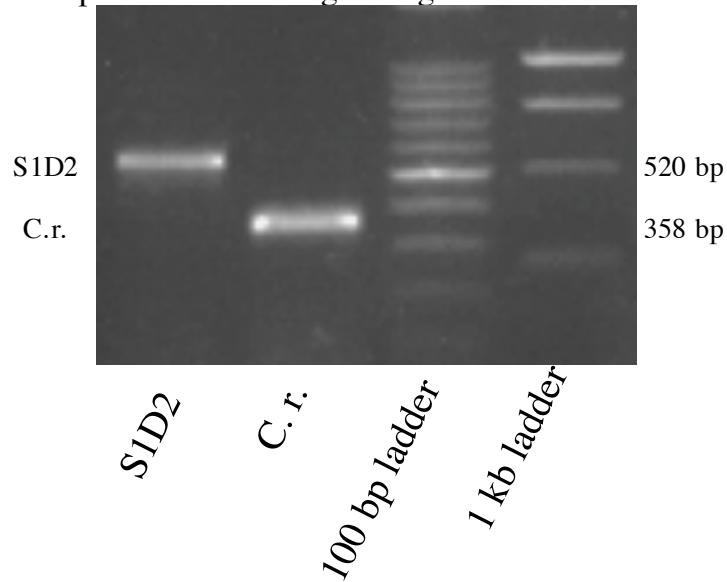
Primer Sequences

PF25-F: CAAGCTGGGGCTGTCGTGAGCA

PF25-R: CGTGTCCATACTTCGCAGCCCACG

Recommended For: Single Progeny Analysis Only

Samples run in a 1% agarose gel at ~110V for 1h30



	PF25
C.r. allele	358 bp
S1D2 allele	520 bp

PCR Reaction Mix (30 μ l reaction)	
Components	Amount
80% Glycerol	3.1 μ l
Formamide	0.25 μ l
GoTaq Buffer	7.0 μ l
PF25-F (10 μ M)	1.0 μ l
PF25-R (10 μ M)	1.0 μ l
10mM dNTPs	0.5 μ l
H ₂ O	16.0 μ l
DNA	1.0 μ l
GoTaq DNA Poly	0.25 μ l

PCR Program		
Temperature	Time	# Cycles
94.0°C	2 min	1
94.0°C	1 min	40
61.0°C	1 min	
72.0°C	1 min	
72.0°C	10 min	
72.0°C	10 min	1
4.0°C	∞	1