

Genotyping by PCR for 65.08 TG RHD

Primer1 in the β -globin promoter sequence (forward): 5'-ACTCCTAAGCCAGTGCCAGA-3'

Primer 2 in RHD exon1 (reverse): 5'- ATGCCACGAGCCCCTTTT-3'

MgCl₂ :1.0 mM

dNTP mix: 200 μ M

PCR cycle /

92°C 2' /92°C 1' 56°C 1' 72°C 1' 35cycles / 72°C 7'

Amplified fragment is 376 bp