

PDGFRbeta-EGFP

EGFP PCR

548: EGFP_fwd: 5'-CCT ACG GCG TGC AGT GCT TCA GC-3'

549: EGFP_rev: 5'-CGG CGA GCT GCA CGC TGC GTC CTC-3'

Band size: 300 bp

EGFP Program

94°C 2min
94°C 30sec
60°C **45sec 30x**
72°C **45sec**
72°C 10min
8°C ∞

PDGF-GFP PCR

550 Pdgfrb (31796) F: 5'-GTG GAA GCA GAG AGG AGA GCA TTT G-3'

551 GSeGFP R 3: 5'-GGT CGG GGT AGC GGC TGA A-3'

Band size 425 bp

PDGFR-GFP Program

94°C 2min
94°C 30sec
63.9°C 30sec dT=-1°C 6x
72°C **1min**
94°C 30sec
57.9°C 30sec 25x
72°C **1min**
72°C 10min
8°C ∞