

Krox20 NA*A (EM:11835)

Primers :

AKO-Lf ACG AAT GTC TAT TTG TAG GTC CCC AGG C
AKO-1R CAA CCA CGC TCA ATG TTT TC

PCR mix :

MgCl ₂ 50 mM	0,5µl
Tampon 10X	2,5µl
dNTP 100 mM	0,2µl
AKO-Lf	1,0µl
AKO-1R	1,0µl
Taq polymerase	0,25µl (Eurobio)
DNA	1,0µl
H ₂ O qsp	25 µl

PCR program :

95°C 4mn

94°C	30sec	} X 34 cycles
62°C	30 sec	
72°C	1mn	

72°C 10mn

Product Size :

WT : 150 bp

Mutant : 190 bp