

NlsCre screening conditions.

Oligo 1 Sequence (5'-3'): TAA AGA TAT CTC ACG TAC TGA CGG TG

Oligo 2 Sequence (5'-3'): TCT CTG ACC AGA GTC ATC CTTT AGC.

PCR program:

94 ⁰ C	10'	1x
94 ⁰ C	30''	
58 ⁰ C	1'	30x
72 ⁰ C	30''	
72 ⁰ C	10'	1x

Perkin Elmer standard PCR buffer. Total reaction volume 50 μ l.

Expected size of the band 300bp.