

Síntesis del Promotor Cu

Primers:

Fw-Cu-BbsI-XhoI

5' ATCACGAGGCCCTTTCGTCTTCACCTCGAGGCGGGATCAGATGGCAATCGCTTATTGGCA
AAATGACAATTTTGTCAATT 3'

Rev-Cu-EcoRI

5'
TTTAATGAATTCTTATGCCGCCAACTTTACTCGCCAGGCTCTGATTTCCGGTGACAGAAAAATGACAAAATT
GTCATTTTGCCA 3'

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                                     ACCGT TTTACTGTTA AAACAGTAAA AAGACAGTGG CCTTTTAGTC TCGGACCGCT CATTCAACC GCCGATTCT TAAGTAATT
                                     Cu-Fw BbsI-XhoI ▶
ATCACGAGGC CCTTTCGTCT TCACCTCGAG GCGGGATCAG ATGGCAATCG CTTATTGGCA AAATGACAAT TTTGTCAATT
1 atcacgaggc cctttcgtct tcacctcgag ggggatcag atggcaatcg cttattggca aaatgacaat ttgtcattt ttctgtcacc ggaatacag agcctggcga gtaagttgg cggcataaga attcataaa
>>.....CusC.....>>
41 gagg
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Ciclado de PCR

5 min a 92°C

10 min a 72°C