

BW013514_ST25
SEQUENCE LISTING

<110> Quattrone, Alessandro

<120> Compounds for treatment of tumors bearing deregulated MYC oncoproteins

<130> BW013514-CF

<150> TO2010A000539

<151> 2010-06-23

<160> 10

<170> PatentIn version 3.5

<210> 1

<211> 55

<212> DNA

<213> artificial

<220>

<223> Forward DNA MYCN 3UTR integration primer

<400> 1
gccagaagg gcggcaagat cgccgtgtaa acgcttctca aaactggaca gtcac 55

<210> 2

<211> 49

<212> DNA

<213> artificial

<220>

<223> Reverse DNA MYCN 3UTR integration primer

<400> 2
cttaatgctc cgctacaggg cgcgtggccc cccaaccagg attgtacag 49

<210> 3

<211> 19

<212> DNA

<213> artificial

<220>

<223> Forward primer for MYCN 3UTR in E.coli

<400> 3
cgcaagatcc gcgagattc 19

<210> 4

<211> 18

<212> DNA

<213> artificial

<220>

<223> Reverse primer for MYCN 3UTR in E.coli

<400> 4
gcaagtgtag cggtcacg 18

<210> 5

<211> 21

<212> DNA

<213> artificial

BW013514_ST25

<220>
 <223> First oligonucleotide for obtaining pGL4.26-MYCN plasmid
 <400> 5
 ctagaaagta taatcgataa g 21

<210> 6
 <211> 21
 <212> DNA
 <213> artificial

<220>
 <223> Second oligonucleotide for obtaining pGL4.26-MYCN plasmid
 <400> 6
 gatccttatc gattatactt t 21

<210> 7
 <211> 25
 <212> DNA
 <213> artificial

<220>
 <223> First forward primer for nested PCR for amplification of CMV promoter
 <400> 7
 ctagcaaaat aggctgtccc cagtg 25

<210> 8
 <211> 22
 <212> DNA
 <213> artificial

<220>
 <223> First reverse primer for nested PCR for amplification of CMV promoter
 <400> 8
 cacaccacga tccgatggtt tg 22

<210> 9
 <211> 24
 <212> DNA
 <213> artificial

<220>
 <223> Second forward primer for nested PCR for amplification of CMV promoter
 <400> 9
 cgttacataa cttacggtaa atgg 24

<210> 10
 <211> 22
 <212> DNA
 <213> artificial

<220>
 <223> Second reverse primer for nested PCR for amplification of CMV promoter
 <400> 10
 gaagtactcg gcgtaggtaa tg 22

BW013514_ST25