

Sequence listing 51 337.ST25  
SEQUENCE LISTING

<110> QIAGEN GmbH  
Hahn, Peter

<120> RNAi based selection system

<130> 51 337 K

<150> EP 09 001 883.9  
<151> 2009-02-11

<160> 12

<170> PatentIn version 3.3

<210> 1  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> target sequence for ubiquitin - sequence shown based on the DNA  
sequence

<400> 1  
taaaggtttc gttgcatggt a 21

<210> 2  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> target sequence for ubiquitin - sequence shown based on the DNA  
sequence

<400> 2  
tcagtaatag ctgaacctgt t 21

<210> 3  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> target sequence for ubiquitin - sequence shown based on the DNA  
sequence

<400> 3  
gtgcccagtg atggcattac t 21

<210> 4  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> target sequence for ubiquitin - sequence shown based on the DNA  
sequence

<400> 4  
aagtttagaa attacaagtt t 21

Sequence listing 51 337.ST25

<210> 5  
 <211> 21  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> target sequence for ubiquitin - sequence shown based on the DNA sequence  
  
 <400> 5  
 ttcagtcacg gcattcgacg t 21  
  
 <210> 6  
 <211> 21  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> target sequence for ubiquitin - sequence shown based on the DNA sequence  
  
 <400> 6  
 tactctgcac tatagccatt t 21  
  
 <210> 7  
 <211> 21  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> target sequence for ubiquitin - sequence shown based on the DNA sequence  
  
 <400> 7  
 ttcagtaata gctgaacctg t 21  
  
 <210> 8  
 <211> 21  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> target sequence for ubiquitin - sequence shown based on the DNA sequence  
  
 <400> 8  
 taatagctga acctgttcaa a 21  
  
 <210> 9  
 <211> 21  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> target sequence for ubiquitin - sequence shown based on the DNA sequence  
  
 <400> 9  
 aaatgttaat aaaggtttcg t 21  
  
 <210> 10  
 <211> 21  
 <212> DNA

Sequence listing 51 337.ST25

<213> Artificial Sequence

<220>

<223> target sequence for ubiquitin - sequence shown based on the DNA sequence

<400> 10

gttaataaag gtttcgttgc a

21

<210> 11

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> target sequence for ubiquitin - sequence shown based on the DNA sequence

<400> 11

ttaataaagg tttcgttgca t

21

<210> 12

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> target sequence for ubiquitin - sequence shown based on the DNA sequence

<400> 12

gtaatagctg aacctgttca a

21