

<110> Seegene, Inc.
 <120> Methods for Determining a Designable Region of Oligonucleotides
 <130> PP200010
 <150> KR 10-2019-0024076
 <151> 2019-02-28
 <160> 10
 <170> KoPatentIn 3.0
 <210> 1
 <211> 35
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> Sequence 1 in Fig. 2
 <400> 1
 aaaaggggcc ccttttaaaa gggggccctt ttagc 35
 <210> 2
 <211> 34
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> Sequence 2 in Fig. 2
 <400> 2
 aaaaggggcc cattttaaaa gggggccctt ttgc 34
 <210> 3
 <211> 35
 <212> DNA
 <213> Artificial Sequence

<220>
<223> Sequence 3 in Fig. 2

<400> 3
aaaaggggcc ccttttaaaa gagggccctt ttagc 35

<210> 4
<211> 35
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence 4 in Fig. 2

<400> 4
aaaaggggcc ccttttaaaa ggggaccctt ttagc 35

<210> 5
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence 5 in Fig. 2

<400> 5
aaaaggggcc ccttttaaaa gggggtc 26

<210> 6
<211> 34
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence 1 in Fig. 6

<400> 6

aaaaggggcc ccttttaaaa ggggccctt ttaa 34

<210> 7
<211> 34
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence 2 in Fig. 6

<400> 7
aaaaggggcc ccttttaaaa ggggccctt ttaa 34

<210> 8
<211> 34
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence 3 in Fig. 6

<400> 8
aaaaggggcc ccttttaaaa gagggccctt ttaa 34

<210> 9
<211> 35
<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence 4 in Fig. 6

<400> 9
aaaaggggcc ccttttaaaa gggattcctt ttaga 35

<210> 10
<211> 26

<212> DNA
<213> Artificial Sequence

<220>
<223> Sequence 5 in Fig. 6

<400> 10
aaaaggggcc ccttttaaaa gggatt

26