

Sequence Listing

<110> Annoroad Gene Technology (Beijing) Co., Ltd.

<120> Method and kit for nonspecific replication of DNA fragment

<130> 1601-1RCCN

<160> 10

<170> PatentIn version 3.3

<210> 1

<211> 1+a+b+t

<212> DNA

<213> Artificial Sequence

<400>

5' -At (N) a (N) b-3' 1+a+b+t

<210> 2

<211> 1+a+c

<212> DNA

<213> Artificial Sequence

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(N) c (N) ' aT 1+a+c

<210> 3

<211> 1+a+b+e+k

<212> DNA

<213> Artificial Sequence

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(N) e (N) ' b (N) ' aU (M) k 1+a+b+e+k

<210> 4

<211> 1+a+c+f+g

<212> DNA

<213> Artificial Sequence

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 (N) f (N) c (N) ' a U (M) g 1+a+c+f+g

<210> 5
 <211> 1+a+b+e
 <212> DNA
 <213> Artificial Sequence

<400>
 (N) e (N) ' b (N) ' aT 1+a+b+e

<210> 6
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 <212> DNA
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<400> primer A
 GCTCGTTAGATCGTCGTGTAGGCTACCAGTGT 32

<210> 7
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<400> primer B
 CAGTGGACTTCAGACGTGTGATCTAACGAGCT 32

<210> 8
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<400> primer A'
 ACACTGGTAGCCTACACGACGATCTAACGAGCT 33

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 <213> Artificial Sequence

<400> primer a
ACACTGGTAGCCTACACGACGATCTAACGAGCU 33

<210> 10
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<213> Artificial Sequence

<400> primer b
CAGTGGACTTCAGACGTGTGATCTAACGAGCU 32