

SEQUENCE LISTING

<110> Cellular Research, Inc.
 Becton, Dickinson and Company
 Fan, Christina
 Chang, Christina
 Shum, Eleen
 Zoellner, Olaf
 Bansal, Nidhanjali
 Ghadiali, James
 Lam, Gretchen Yinbon
 Jensen, Eric
 Rohrer, Jurg
 Gaylord, Brent
 Martin, Jody
 Vidal, Jason G.

<120> MEASUREMENT OF PROTEIN EXPRESSION USING REAGENTS WITH BARCODED
 OLIGONUCLEOTIDE SEQUENCES

<130> BDCRI.025A

<150> 62/399,795
 <151> 2016-09-26

<150> 62/464279
 <151> 2017-02-27

<150> 62/515,952
 <151> 2017-06-06

<160> 7

<170> PatentIn version 3.5

<210> 1
 <211> 20
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> note="Description of Artificial Sequence: Synthetic
 Oligonucleotide"

<400> 1
 aaaaaaaaaa aaaaaaaaaa 20

<210> 2
 <211> 20
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> note="Description of Artificial Sequence: Synthetic
 Oligonucleotide"

<400> 2
 tttttttttt tttttttttt 20

<210> 3
 <211> 95
 <212> DNA

<213> Artificial Sequence

<220>

<223> note="Description of Artificial Sequence: Synthetic Oligonucleotide"

<220>

<221> 5AmMC6

<222> (1)..(1)

<223> 5' Amino Modifier C6

<400> 3

gttgtcaaga tgctaccggt cagagtacgt ggagttggtg gcccgacccc gagcgctacg 60

agcccccccg aaaaaaaaaa aaaaaaaaaa aaaaaa 95

<210> 4

<211> 200

<212> DNA

<213> Artificial Sequence

<220>

<223> note="Description of Artificial Sequence: Synthetic Oligonucleotide"

<220>

<221> 5AmMC6

<222> (1)..(1)

<223> 5' Amino Modifier C6

<400> 4

gttgtcaaga tgctaccggt cagagctact gtccgaagtt accgtgtatc taccacgggt 60

ggtttttcga atccggaaaa gatagtaata agtgtttttag ttggaataag tcgcaacttt 120

tggagacggt tacctctcaa tttttctgat ccgtaggccc cccgatctcg gcctcaaaaa 180

aaaaaaaaaa aaaaaaaaaa 200

<210> 5

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> note="Description of Artificial Sequence: Synthetic Oligonucleotide"

<400> 5

gttgtcaaga tgctaccggt cagag 25

<210> 6

<211> 95

<212> DNA

<213> Artificial Sequence

<220>

<223> note="Description of Artificial Sequence: Synthetic Oligonucleotide"

<400> 6
gttgtcaaga tgctaccggt cagagcccca tgtctagtag ctattgggtcc cctatcctca 60
gattcggttta aaaaaaaaaa aaaaaaaaaa aaaaaa 95

<210> 7
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> note="Description of Artificial Sequence: Synthetic
Oligonucleotide"

<400> 7
ttttttttttt tttttttttt tttttt 26