

eolf-seq1
SEQUENCE LISTING

<110> Roche Diagnostics GmbH
F. Hoffmann-La Roche AG

<120> COMPOSITIONS AND METHODS FOR DETECTION OF CLOSTRIDIUM DIFFICILE

<130> 30848 WO-H5

<150> 13/624032
<151> 2012-09-21

<160> 9

<170> PatentIn version 3.5

<210> 1
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligonucleotide

<400> 1
ataaagaaac tggagaatct ata 23

<210> 2
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligonucleotide

<400> 2
gaaactggag aatctatatt tgta 24

<210> 3
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligonucleotide

<400> 3
ctggagaatc tatatttgta gaaac 25

<210> 4
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligonucleotide

<400> 4
taatgattgt ataaaaaatg cagc 24

<210> 5
<211> 28
<212> DNA
<213> Artificial Sequence

eolf-seq1

```

<220>
<223>  oligonucleotide

<400>  5
cttaaattac taagagattc tttagaac                28

<210>  6
<211>  27
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  oligonucleotide

<400>  6
cttaaattac taagagattc tttagaa                27

<210>  7
<211>  30
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  oligonucleotide

<400>  7
tactgtaaat ggtaagttag taaaaaaagt            30

<210>  8
<211>  30
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  oligonucleotide

<400>  8
tactgtaaat ggtaagttgg taaaaaaagt            30

<210>  9
<211>  30
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  oligonucleotide

<400>  9
aacttaccat ttacagtatc aaatatagta            30

```