SEQUENCE LISTING

<110> RIBOMIC INC.

<120> Aptamer Preparation

<130> 092922

<150> JP 2018-124390
<151> 2018-06-29

<160> 12

<170> PatentIn version 3.5

<210> 1
<211> 38
<212> RNA
<213> Artificial Sequence

<220>
<223> FGF2 Aptamer

<400> 1
gggauacuag ggcauuaaug uuaccagugu agucucga 38

<210> 2
<211> 37
<212> RNA
<213> Artificial Sequence

<220>
<223> FGF2 Aptamer

<400> 2
gggaaacuag ggcguuaacg ugaccagugu uucucga 37

<210> 3
<211> 36
<212> RNA
<213> Artificial Sequence

<220>
<223> FGF2 Aptamer

<400> 3
gggauacuag ggcauuaaug uuaccagugu aguccc 36

<210> 4
<211> 34
<212> RNA
<213> Artificial Sequence

<220>
<223> FGF2 Aptamer

<400> 4
ggauacuagg gcauuaaugu uaccagugua gucc 34

<210> 5

<211> 38
<212> RNA
<213> Artificial Sequence

<220>
<223> FGF2 Aptamer

<400> 5
ggggauacua gggcauuaau guuaccagug uagucccc 38

<210> 6
<211> 37
<212> RNA
<213> Artificial Sequence

<220>
<223> FGF2 Aptamer

<400> 6
agggauacua gggcauuaau guuaccagug uaguccc 37

<210> 7
<211> 35
<212> RNA
<213> Artificial Sequence

<220>
<223> FGF2 Aptamer

<400> 7
gggaaacuag ggcguuaacg ugaccagugu uuccc 35

<210> 8
<211> 36
<212> RNA
<213> Artificial Sequence

<220>
<223> FGF2 Aptamer

<400> 8
cggauacuag ggcauuaaug uuaccagugu aguccg 36

<210> 9
<211> 36
<212> RNA
<213> Artificial Sequence

<220>
<223> FGF2 Aptamer

<400> 9
ccgauacuag ggcauuaaug uuaccagugu agucgg 36

<210> 10
<211> 36
<212> RNA
<213> Artificial Sequence

<220>

<223> FGF2 Aptamer

<400> 10
gggauacuag ggcguuaacg uuaccagugu aguccc 36

<210> 11
<211> 36
<212> RNA
<213> Artificial Sequence

<220>
<223> FGF2 Aptamer

<400> 11
gggauacuag ggccuuaagg uuaccagugu aguccc 36

<210> 12
<211> 36
<212> RNA
<213> Artificial Sequence

<220>
<223> FGF2 Aptamer

<400> 12
gggauacuag ggcauuuaug uuaccagugu aguccc 36