

QLMD0072_ST25.txt
SEQUENCE LISTING

<110> Qualimed Innovative Medizinprodukte GmbH

<120> Beschichteter Ballonkatheter

<130> QLMD0072

<150> DE102010047588.2

<151> 2010-10-07

<160> 46

<170> PatentIn version 3.5

<210> 1

<211> 19

<212> RNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 1

gguugaaugc accacucua

19

<210> 2

<211> 19

<212> RNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 2

uugaguggug caucaacc

19

<210> 3

<211> 19

<212> RNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 3

gccucagcac guaccucua

19

<210> 4

<211> 19

<212> RNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 4

uagagguacg ugcugaggc

19

<210> 5

<211> 19

<212> RNA

<213> Artificial Sequence

<220>
 <223> oligonucleotide
 <400> 5
 cccuugauga uauguauuu 19

<210> 6
 <211> 19
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> oligonucleotide
 <400> 6
 aaauacauau caucaaggg 19

<210> 7
 <211> 19
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> oligonucleotide
 <400> 7
 gccagcuau acacaagaa 19

<210> 8
 <211> 19
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> oligonucleotide
 <400> 8
 uucuugugua uaagcuggc 19

<210> 9
 <211> 19
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> oligonucleotide
 <400> 9
 gaucaagaaa uacagacua 19

<210> 10
 <211> 19
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> oligonucleotide
 <400> 10
 uagucuguau uucuugauc 19

<210> 11

<211> 19
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> oligonucleotide
 <400> 11
 caagaaauac agacuacaa 19

<210> 12
 <211> 19
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> oligonucleotide
 <400> 12
 uuguagucug uauuucug 19

<210> 13
 <211> 19
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> oligonucleotide
 <400> 13
 agacuacaac aggcccaa 19

<210> 14
 <211> 19
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> oligonucleotide
 <400> 14
 uuugggccug uuguagucu 19

<210> 15
 <211> 19
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> oligonucleotide
 <400> 15
 gucagauaca acagcauuu 19

<210> 16
 <211> 19
 <212> RNA
 <213> Artificial Sequence
 <220>
 <223> oligonucleotide
 <400> 16

aaaugcuguu guaucugac	QLMD0072_ST25.txt	19	
<p> <210> 17 <211> 19 <212> RNA <213> Artificial Sequence <220> <223> oligonucleotide <400> 17 gauagauagu ccacugaau </p>			19
<p> <210> 18 <211> 19 <212> RNA <213> Artificial Sequence <220> <223> oligonucleotide <400> 18 auucagugga cuaucuauc </p>			19
<p> <210> 19 <211> 19 <212> RNA <213> Artificial Sequence <220> <223> oligonucleotide <400> 19 ggauacggau augaaaucu </p>			19
<p> <210> 20 <211> 19 <212> RNA <213> Artificial Sequence <220> <223> oligonucleotide <400> 20 agauuucuaa uccguauc </p>			19
<p> <210> 21 <211> 19 <212> RNA <213> Artificial Sequence <220> <223> oligonucleotide <400> 21 guacgcaaac acuuuau </p>			19
<p> <210> 22 <211> 19 <212> RNA <213> Artificial Sequence </p>			

<220>
 <223> oligonucleotide
 <400> 22
 acauaaagug uuugcguac 19

<210> 23
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotid
 <400> 23
 aaugcaacuc ucaccuuaa 19

<210> 24
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> olligonucleotide
 <400> 24
 uuaaggugag aguugcauu 19

<210> 25
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide
 <400> 25
 gaccaucaau aaauacacu 19

<210> 26
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide
 <400> 26
 aguguaauua uugaugguc 19

<210> 27
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide
 <400> 27
 acguguaaaag cugugacau 19

<210> 28

<211> 19
 <212> RNA
 <213> Artificial Sequence

 <220>
 <223> oligonucleotide

 <400> 28
 augucacagc uuuacacgu 19

 <210> 29
 <211> 21
 <212> RNA
 <213> Artificial Sequence

 <220>
 <223> oligonucleotide

 <400> 29
 uuaaagagag uggagccugg u 21

 <210> 30
 <211> 21
 <212> RNA
 <213> Artificial Sequence

 <220>
 <223> oligonucleotide

 <400> 30
 accaggcucc acucucuuua a 21

 <210> 31
 <211> 19
 <212> RNA
 <213> Artificial Sequence

 <220>
 <223> oligonucleotide

 <400> 31
 ggaggauacg gauaugaaa 19

 <210> 32
 <211> 19
 <212> RNA
 <213> Artificial Sequence

 <220>
 <223> oligonucleotide

 <400> 32
 uuucauaucc guauccucc 19

 <210> 33
 <211> 19
 <212> RNA
 <213> Artificial Sequence

 <220>
 <223> oligonucleotide

 <400> 33

gagcuaaaau acacauuga

19

<210> 34
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide

<400> 34
 ucaaugugua auuuagcuc

19

<210> 35
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide

<400> 35
 caucuacgcu gacaaugaa

19

<210> 36
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide

<400> 36
 uucauuguca gcguagaug

19

<210> 37
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide

<400> 37
 cucuauauuu agauuguua

19

<210> 38
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide

<400> 38
 uaacaucua aaauagag

19

<210> 39
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide
 <400> 39
 ugguaaaauu ggagagaaa 19

<210> 40
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide
 <400> 40
 uuacucucca auucuaacca 19

<210> 41
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide
 <400> 41
 cagugugguu uguguuuga 19

<210> 42
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide
 <400> 42
 ucaaacacaa accacacug 19

<210> 43
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide
 <400> 43
 cggaagcuau gacuuuga 19

<210> 44
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide
 <400> 44
 ucauaaguca uagcuuccg 19

<210> 45

<211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide

<400> 45
 uucuccgaac gugucacgu 19

<210> 46
 <211> 19
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide

<400> 46
 acgugacacg uucggagaa 19