

ULB018PCT2.txt  
SEQUENCE LISTING

<110> Université Libre de Bruxelles

<120> Device, kit and method for pulsing biological samples with an agent and stabilising the sample so pulsed

<130> ULB-018-PCT2

<160> 10

<170> PatentIn version 3.1

<210> 1

<211> 22

<212> DNA

<213> Homo sapiens

<400> 1  
ctcaccagga tgctcacatt ta 22

<210> 2

<211> 24

<212> DNA

<213> Homo sapiens

<400> 2  
tccagagggtt tgagttcttc ttct 24

<210> 3

<211> 25

<212> DNA

<213> Homo sapiens

<220>

<221> misc\_feature

<222> (1)..(1)

<223> N = 6Fam

<220>

<221> misc\_feature

<222> (25)..(25)

<223> N = Tamra-p

<400> 3  
ntgccaaga aggccacaga actgn

25

<210> 4

<211> 21

<212> DNA

<213> Homo sapiens

<400> 4  
actttgaaca gcctcacaga g

21

<210> 5

<211> 20

<212> DNA

<213> Homo sapiens

<400> 5  
ttggaggcag caaagatgtc

20

<210> 6

<211> 23

<212> DNA

<213> Homo sapiens

<220>

<221> misc\_feature

<222> (1)..(1)

<223> N - 6Fam

<220>

<221> misc\_feature  
 <222> (23)..(23)  
 <223> N = Tamra-p  
  
 <400> 6  
 nctgtgcacc gagttgaccg tan 23  
  
 <210> 7  
 <211> 22  
 <212> DNA  
 <213> Homo sapiens  
  
 <400> 7  
 tgtcacaaac agtgcaccta ct 22  
  
 <210> 8  
 <211> 26  
 <212> DNA  
 <213> Homo sapiens  
  
 <400> 8  
 agttacaata ggtagcaaac cataca 26  
  
 <210> 9  
 <211> 21  
 <212> DNA  
 <213> Homo sapiens  
  
 <400> 9  
 taattgcctc acattgtcac t 21  
  
 <210> 10  
 <211> 21  
 <212> DNA  
 <213> Homo sapiens  
  
 <400> 10  
 attcagctcg aacactttga a 21