

UB-07-043\_ST25  
SEQUENCE LISTING

<110> University of Berne  
Jaggi, Rolf  
Haener, Robert

<120> Method for optimized isolation of RNA from fixed tissue

<130> UB-07/043

<150> EP08007347.1  
<151> 2008-04-15

<160> 6

<170> PatentIn version 3.4

<210> 1  
<211> 39  
<212> DNA  
<213> artificial

<220>  
<223> synthetic construct, T7 primer carrying randomized nucleotides at the 3' end

<220>  
<221> misc\_feature  
<222> (30)..(39)  
<223> n is a, c, g, or t

<400> 1  
gaatggtaat acgactcact atagggagan nnnnnnnnnn 39

<210> 2  
<211> 19  
<212> DNA  
<213> artificial

<220>  
<223> synthetic construct, GAPDH forward primer

<400> 2  
cagccgcatc ttcttttgc 19

<210> 3  
<211> 20  
<212> DNA  
<213> artificial

<220>  
<223> synthetic construct, GAPDH reverse primer (short)

<400> 3  
ccatggtgtc tgagcgatgt 20

<210> 4  
<211> 13  
<212> DNA  
<213> artificial

<220>  
<223> synthetic construct, GAPDH probe

<400> 4  
tcgccagccg agc 13

<210> 5  
<211> 17  
<212> DNA  
<213> artificial

<220>  
<223> synthetic construct, GAPDH reverse primer (medium-length)

<400> 5  
accaggcgcc caatacg 17

<210> 6  
<211> 28  
<212> DNA  
<213> artificial

<220>  
<223> synthetic construct, GAPDH reverse primer (long)

<400> 6  
gcaacaatat ccactttacc agagttaa 28