

SEQUENCE LISTING

<110> QIAGEN GmbH
 <120> Verfahren zum Nachweis von Zielnukleinsäuren
 <130> PA436-EP
 <140> EP09010757.4
 <141> 2009-08-21
 <160> 7
 <170> PatentIn version 3.3
 <210> 1
 <211> 18
 <212> DNA
 <213> Corynebacterium glutamicum
 <400> 1
 gctccagcca cccaaaac 18
 <210> 2
 <211> 47
 <212> DNA
 <213> Corynebacterium glutamicum
 <400> 2
 ggcttcatcg acagtctgac gaccgactca accactaatg cgtcgtc 47
 <210> 3
 <211> 20
 <212> DNA
 <213> Artificial
 <220>
 <223> DNA oligonucleotide with 6-FAM as fluorescence dye at its 5' end
 and BHQ1 as quencher at its 3' end
 <400> 3
 ggcttcatcg acagtctgac 20
 <210> 4
 <211> 20
 <212> DNA
 <213> Corynebacterium glutamicum
 <400> 4
 gtcagactgt cgatgaagcc 20
 <210> 5
 <211> 20
 <212> DNA
 <213> Escherichia coli
 <400> 5
 atgctacccc tgaaaaactc 20
 <210> 6
 <211> 47
 <212> DNA
 <213> Escherichia coli
 <400> 6

tttacttctt tgcgttatgt ctctgactcg cttgaactga tttcctc

47

<210> 7
<211> 18
<212> DNA
<213> Artificial

<220>
<223> DNA oligonucleotide with 6-FAM as fluorescence dye at its 5' end
and BHQ1 as quencher at its 3' end

<400> 7
tttacttctt tgcgttat

18