

ABSTRACTNUCLEIC ACID DETECTION METHOD, AND DEVICE AND KIT FOR USE IN
SAME

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The present invention aims to solve problems in the analysis of amplified nucleic acids, i.e., cost, workability, and contamination and pollution of samples. In the present invention, a sample containing a nucleic acid and a reagent for
10 detecting the nucleic acid are mixed in a closed system. In this regard, the nucleic acid is amplified in the same closed system, and then mixed with the detecting reagent without opening the system. In order to carry out this method, for example, a device that includes the detecting reagent shielded
15 by a coating material or the like is used.