

ABSTRACT

The present invention provides a method for detecting a nucleic acid, by which a multi-stranded nucleic acid
5 amplified by a nucleic acid amplification method is detected easily and with a high degree of accuracy without the need for specialized equipment, and also provides a nucleic acid detection device. Provided are a method for detecting a nucleic acid under visible light via a color
10 reaction produced by contact between a chromogenic leuco dye and the multi-stranded nucleic acid, as well as a nucleic acid detection device using this method.

No Suitable Figure