

[Document Name] ABSTRACT

Provided are a detection apparatus capable of detecting a nucleic acid without
rely on the user's expertise or skill, a detection method using the detection apparatus, and
5 a heating apparatus for heating the detection apparatus. The detection apparatus is a
detection apparatus (1) that detects an amplified nucleic acid generated from a target
nucleic acid contained in a specimen and the detection apparatus includes a specimen
placement member (22) in which the specimen is placed, a test strip (29) used for
detecting the amplified nucleic acid, and an amplification member (50, 51, 52, 53) on
10 which the reagent for use in generating the amplified nucleic acid from the target nucleic
acid is immobilized, and a supply line (19, 25, 26, 27, 28) that supplies the amplified
nucleic acid toward the test strip, in which the amplification member is disposed in the
supply line.

[Fig. 3]