

Mycoplasma Detection Kit

Mycoplasma PCR Detection Kit

CATALOG #
AAA332628

PRODUCT SYNONYMS

Mycoplasma; Mycoplasma PCR Detection Kit; Mycoplasma PCR Detection; Mycoplasma detection kit

PRODUCT SPECIFICATIONS

Form/Format	Liquid solution
Samples	Cell culture supernatant, laboratory animal secretions, serum and other biomaterial samples
Features & Benefits	Mycoplasma detection Compared with luminescence method and DNA staining method, PCR method has higher sensitivity, strong specificity and easy operation. Mycoplasma species can be accurately identified according to the size of the 1st and 2nd PCR products.
Usage Notes	In order to prevent contamination of the Positive Control Template, it is necessary to add the Positive Control Template to the positive control group after adding samples to the test group and negative control group.
Preparation and Storage	Stored at -20 degree C for 12 months.

ADDITIONAL INFORMATION

Related Product Information for Mycoplasma detection kit	Principle of the Assay: This Mycoplasma PCR Detection Kit utilizes Nested PCR technology to amplify and detect the conserved region specific fragments of Mycoplasma 16S-23S rRNA sequence. It can be directly used for rapid detection of biomaterial samples such as cell culture supernatant, laboratory animal secretions, serum, etc. It can quickly, efficiently, and sensitively detect the presence of Mycoplasma contamination.
Product Categories/Family for Mycoplasma detection kit	Mycoplasma/endotoxin detection/clearance ; Cell culture

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/detection-kits/mycoplasma/332628>