

ABSTRACT

METHOD FOR TESTING PRESENCE OR ABSENCE OF MYCOPLASMA

An object of the present invention is to provide a
5 method for testing presence or absence of a mycoplasma in a
specimen. The above-described problem is solved by a
method for testing presence or absence of a mycoplasma in a
specimen, the method including: (a) a step of culturing a
specimen; and (b) a step of extracting a nucleic acid from
10 the cultured specimen and performing amplification of the
nucleic acid using a primer capable of amplifying a nucleic
acid sequence derived from a mycoplasma, in which the
specimen is a biotechnology-related product or a part
thereof.