
Summary

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Assay for the diagnosis of dermatophytosis

The present invention relates to a primer pair comprising a forward primer and a reverse primer for amplifying a nucleic acid from a pathogen associated with a skin, hair and nail infection comprising SEQ ID NO22, a nucleic acid capable of hybridizing specifically to a nucleic acid sequence from a pathogen associated with a skin, hair and nail infection comprising SEQ ID NO22, a carrier comprising the nucleic acid, a method comprising the step detecting in a sample a nucleic acid sequence comprising SEQ ID NO22 from a pathogen associated with a skin, hair and nail infection, a use of the primer pair, the nucleic acid or the carrier for the diagnosis of a disease and a kit comprising the primer pair, the nucleic acid and/or the carrier for the diagnosis of a disease.

[no suitable Figure]