

MOTT 16S Primers For PCR

Analyte Specific Reagent. Analytical and performance characteristics are not established.

Contents

MOTT 16S Primers For PCR	
Catalog no.	979014
Forward PCR MOTT (60 μ l; 20 μ M)	1 vial
Reverse PCR MOTT (60 μ l; 20 μ M)	1 vial
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Shipping and Storage

MOTT 16S Primers For PCR are shipped at ambient temperature and should be stored at -20°C upon receipt.

Product Description

MOTT 16S Primers For PCR (Forward PCR MOTT and Reverse PCR MOTT) enable amplification of a hypervariable region of the 16S ribosomal unit of Mycobacteria other than Tuberculosis (MOTT). The purity of the product was determined by anion-exchange HPLC and found to be $>97\%$.

Safety Information

When working with chemicals, always wear a suitable lab coat, disposable gloves, and protective goggles. For more information, please consult the appropriate material safety data sheets (MSDSs). These are available online in convenient and compact PDF format at www.qiagen.com/Support/MSDS.aspx where you can find, view, and print the MSDS for each QIAGEN kit and kit component.

24-hour emergency information

Emergency medical information in English, French, and German can be obtained 24 hours a day from: Poison Information Center Mainz, Germany, Tel: +49-6131-19240



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