


Fast MicroSEQ™ D2 LSU rDNA Fungal PCR Kit

Catalog Numbers 4382397

Pub. No. 4382399 Rev. C

 **WARNING!** Read the Safety Data Sheets (SDSs) and follow the handling instructions. Wear appropriate protective eyewear, clothing, and gloves. Safety Data Sheets (SDSs) are available from thermofisher.com/support.

Product description

The Fast MicroSEQ™ D2 LSU rDNA Fungal PCR Kit provides all of the reagents necessary for the amplification of the D2 region of the nuclear large-subunit (LSU) ribosomal RNA gene.

Contents and storage

Contents	Amount	Storage
FAST MicroSEQ™ D2 LSU rDNA Fungal PCR Master Mix	One tube (yellow cap) sufficient for 60 PCR amplifications	On receipt: -25°C to -15°C After first use: 2-8°C in a PCR clean room
FAST MicroSEQ™ D2 LSU rDNA Fungal Primer Mix	One tube (red cap)	
Positive Control, <i>S. cerevisiae</i> , 1 ng/μL	One tube sufficient for 5 positive-control assays	
Negative Control, water	One tube sufficient for 5 negative-control assays	

Limited product warranty

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Revision history: Pub. No. 4382399

Revision	Date	Description
C	22 March 2018	Update template and legal information.
B	23 Oct 2012	Baseline for this revision history.

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