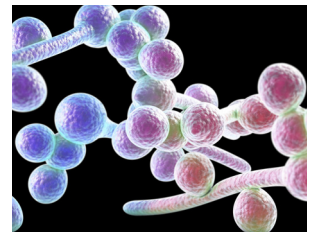
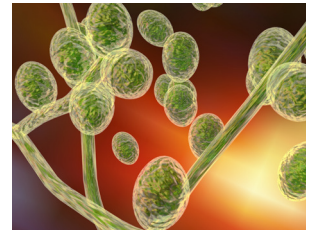
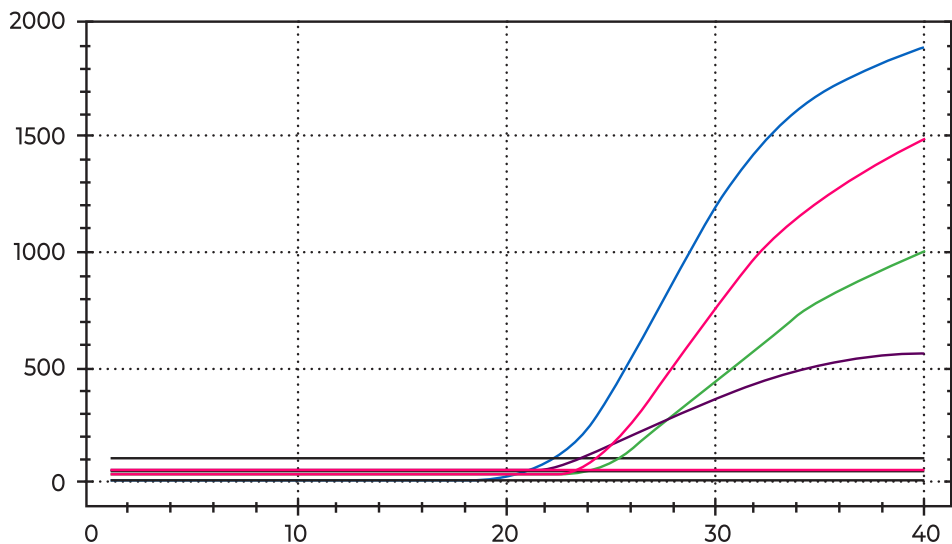


DERMATOPHYTE AND *C. ALBICANS*

Real-Time PCR Kit



IMPROVE YOUR DIAGNOSTICS

Quantitative detection of general dermatophytes, *T. rubrum* and *C. albicans* in nail, skin, and hair specimens within 2-3 hours.

SSI Diagnostica A/S
Herredsvejen 2
3400 Hillerød
Denmark
T +45 4829 9100

ssidiagnostica.com

Fungal nail, skin, and hair infections are mainly caused by dermatophytes or the yeast *C. albicans*, with the dermatophyte *T. rubrum* being the most common cause.

The traditional identification method with culturing and microscopic examination is time-consuming and varies from 10 days to 4 weeks.

With our multiplex Real Time PCR-based method, dermatophytes in general and specifically *T. rubrum* and *C.*

albicans can be detected in specimens of nail, skin, and hair within 2-3 hours.

The kit is ready-to-use and contains all reagents needed for the analysis.

PRODUCT DETAILS

Dermatophyte and *C. albicans* Real Time PCR Kit

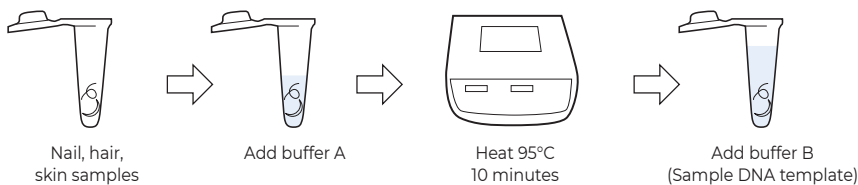
Article No.: 99462

Kit Size: 100 tests

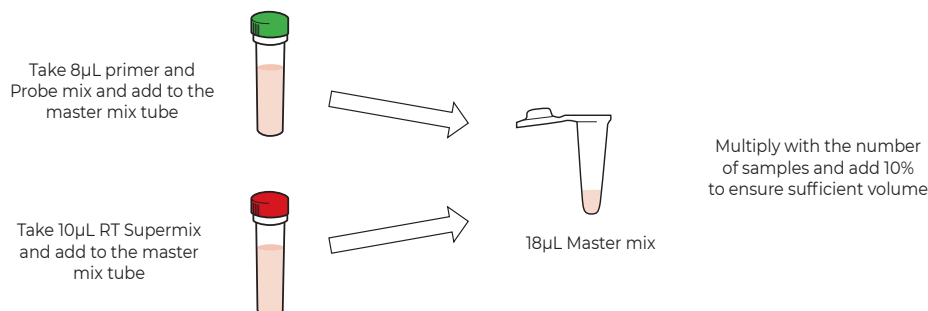
Fast identification of the problem-causing dermatophytes and *C. albicans*
Initiate the correct treatment from day 1
Reduce recovery time of the patient

QUICK GUIDE FOR ONE SAMPLE

DNA Preparation



Master Mix Preparation



PCR Set-up

