

Molecular diagnostics of dermatological infections



11/2024



Fast results for rapid start of therapy



Precise results with maximum sensitivity and specificity due to patented TandemPlex® technology



Semi-automated workflow with minimal hands-on time

Diagnostics of dermatological infections

Simultaneous detection of the most common dermatophytes, yeasts, and moulds, enabling differential diagnosis of dermatophyte and mixed infections and other non-infectious dermatosis in human skin, hair, and nail samples.

Dermatophytes and other Fungi

CE-IVD

12-well

Art. No. 84115

Dermatophytes

Trichophyton spp.

Trichophyton rubrum complex

Trichophyton mentagrophytes complex

Microsporum spp.

Microsporum canis

Epidermophyton floccosum

Nannizzia gypsea

Non-dermatophytes

Candida albicans

Candida glabrata

Candida parapsilosis

Candida guilliermondii

Aspergillus spp.

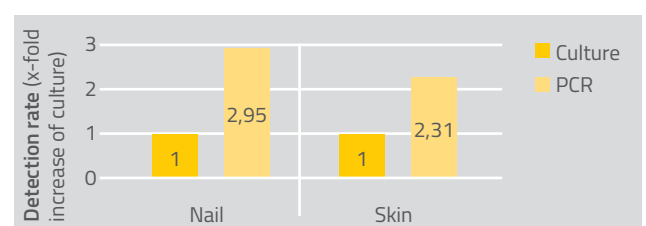
Scopulariopsis spp.

Make the switch from culture to multiplex tandem PCR

1. Time savings



2. Increased sensitivity



Adapted from: Diagn Microbiol Infect Dis. 2021 Nov;101(3):115413.

Highplex Alliance™ & Ultraplex Alliance™

- The multiplex tandem PCR offers outstanding sensitivity and specificity
- Automation suitable for requirements starting at 5 samples/run
- Sample preparation with the RIDA®Prep Tissue Digestion Kit* (Art. No. 90241)



Contact us for more information:
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* Coming soon.