

# Kacey DermatChrome™ Culture Plates

## Color Specific Detection And Identification of Common Pathogenic Bacteria...In 24 Hours!

This dermatophyte bi-plate culture system is designed to provide a simple and unique color specific analysis of the most commonly found pathogenic fungus infections that are seen in Veterinary medicine using a DTM and ESA agar. Complete In-House results in just 72 hours at room temperature.

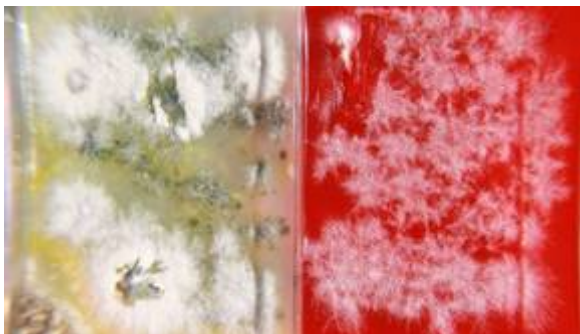
### Test for:

- Microsporim canis
- Microsporim gypseum
- Trichophyton mentagrophytes
- Trichophyton tonsures
- Trichophyton rubrum
- Epidermophyton Floccosum
- Trichopyton terrestre
- Septicemia

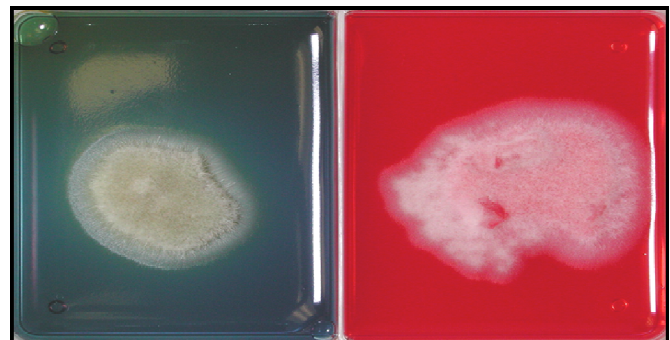


ESA DTM  
(un-inoculated plates)

Product # 20208



Microsporim canis  
Ringworm



Trichophyton rubrum

Kacey dermatoChrome bi-plates are shipped individually wrapped with a one year shelf life under refrigeration. They are available in convenient 10 packs

Authorized Dealer:



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[www.KaceyDiagnostics.com](http://www.KaceyDiagnostics.com)

*“Kacey Products Providing Better Animal Care”*

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