

CANDIFAST®

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SIMULTANEOUS IDENTIFICATION AND RESISTANCE TESTING FROM THE SAME INOCULUM

- 7 antifungals tested, 11 most common species identified
- Visual colorimetric reading
- Results in 24 hours



CANDIFAST®

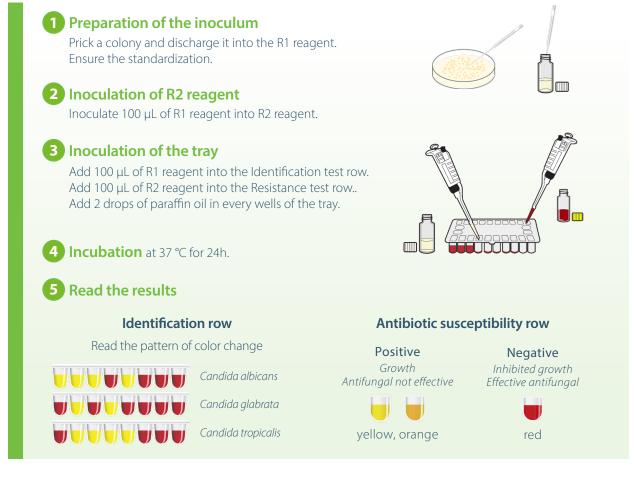
PRINCIPLE

The CANDIFAST[®] kit is based on three main principles: the sensitivity to actidione, the fermentation of seven carbohydrates and the demonstration of urease activity.

The CANDIFAST® kit allows a simultaneous dual test from the same single colony:

- The identification of 11 yeasts: C. albicans, C. glabrata, C. kefyr, C. krusei, C. parapsilosis, C. lusitaniae, C. tropicalis, Saccharomyces, Cryptococcus or Trichosporon or Rhodotorula.
- Their susceptibility to 7 antifungals tested at one concentration: amphotericine B at 4 μg/mL, nystatine at 200 units/mL, flucytosine at 35 μg/mL, econazole at 16 μg/mL, ketoconazole at 16 μg/mL, miconazole at 16 μg/mL, and fluconazole at 16 μg/mL.

PROCEDURE



REFERENCE

	R	:F.	NAME	QTY
2-in-1	product 440	030	CANDIFAST [®]	30 Tests
Resistance t	est only 44	30 CANE	DIFAST® ES TWIN	30 Tests
Product(s) intended for h	representative for terms, vailability in your country. ealthcare professionals only.	ELITech Microbio (Fran		
Headquarters Australia BENELUX	+33 1 41 45 07 10 +1800 815 098 +31 313 430 500	France New Zealand United States	+33 4 83 36 10 82 +0800 555 611 +1 435 0752 6011	www.elitechgroup.com em-marketing@elitechgroup.com

