

Making Specialty a Routine

Specialty Identification Panels for MicroScan® Microbiology Systems

As yeast, fastidious organisms and anaerobes play a greater role in infectious disease, MicroScan specialty identification panels meet the challenge:

- Provide definitive identification in only 4 hours
- Perform and interpret tests both manually and with a variety of MicroScan instrumentation
- Deliver a cost-effective solution for supplemental testing:
 - simple setup
 - easy-to-read substrates
 - automated biotype lookup through www.siemens.com/diagnostics or LabPro Information Manager

Recent trends show marked changes in the species causing fungemia in some medical centers but not in others. These changes in the epidemiological profile of yeast infections are tied to the use of antifungal agents...

C.A. Kauffman,
Clinical Infectious Diseases, 2006.

Rapid Yeast ID B1017-70

B. capitatus	C. rugosa	P. wickerhamii
C. albicans	C. tropicalis	Prototheca sp.
C. catenulata	C. viswanathii	R. glutinis
C. famata	C. zeylanoides	R. minuta
C. glabrata	C. albidus	R. rubra
C. guilliermondii	C. laurentii	(R. mucilaginosa)
C. humicola	C. melibiosum	S. salmonicolor
C. inconspicua	C. neoformans	T. beigelii
C. kefyri	C. terreus	
C. krusei	C. uniguttulatus	
C. lambica	Geotrichum sp.	
C. lipolytica	H. anomala	
C. lusitaniae	H. polymorpha	
C. pintolopesii	K. lactis	
C. parapsilosis	P. farinosa	

Rapid HNID® B1012-10B

M. catarrhalis
G. vaginalis
H. aphrophilus/
paraphrophilus
H. haemolyticus
H. influenzae
H. parainfluenzae
N. gonorrhoeae
N. lactamica
N. meningitidis
N. mucosa
Neisseria sp.

Specialty ID Panels

Answers for life.

SIEMENS

Rapid Chromogenic Panel Databases

Rapid Anaerobe ID B1017-2			
Anaerobic Cocci	Clostridia	Anaerobic Non-Sporeforming Gram Negative Bacilli (NSF-GNB)	Anaerobic Non-Sporeforming Gram Positive Bacilli (NSF-GPB)
A. fermentans	C. baratii	B. distasonis	A. israelii
P. anaerobius	C. bifermentans	B. eggerthii	A. odontolyticus
P. asaccharolyticus	C. butyricum	B. fragilis	A. viscosus
P. magnus	C. cadaveris	B. ovatus	B. dentium
P. prevotii	C. clostridioforme	B. thetaiotaomicron	E. lentum
P. tetradius	C. difficile	B. uniformis	E. limosum
S. saccharolyticus	C. histolyticum	B. ureolyticus	Lactobacillus sp.
V. parvula	C. innocuum	B. vulgatus	P. acnes
	C. perfringens	Capnocytophaga sp.	P. granulorum
	C. ramosum	F. mortiferum	
	C. septicum	F. necrophorum	
	C. sordellii	F. nucleatum	
	C. sporogenes	F. varium	
	C. subterminale	P. bivia	
	C. tertium	P. buccae	
	C. tetani	P. corporis	
		P. disiens	
		P. melaninogenica	
		P. oralis gp.	
		P. asaccharolytica	
		P. gingivalis	

Ancillary Products	Catalog Number	Yeast	Anaerobe	HNID®
Inoculum Water	B1015-2	●	●	
Yeast Turbidity standard	B1015-18	●		
0.05N Sodium Hydroxide	B1015-3	●		
0.5% N,N-Dimethyl-Alpha-Naphthylamine	B1010-45A		●	●
0.8% Sulfanilic Acid	B1010-44A		●	●
Ehrlich's reagent	B1015-6		●	
Peptidase Reagent	B1012-30B	●	●	●
Xylene	B1015-5		●	
HNID® Indole Reagent	B1015-15			●
HNID® Inoculum Broth	B1015-16			●
Cover Tray	B1010-56B	●	●	●
Mineral Oil, 60 mL	B1010-40		●	●
Rapid Anaerobe Biotype Codebook	B1014-2		●	
MicroScan® Yeast Biotype Codebook	B1014-1A	●		

For more information about Specialty ID Panels, call **1-800-242-3233, option 3,2** or visit www.siemens.com/diagnostics

Product availability may vary from country to country and is subject to varying regulatory requirements. Please contact your local representative for availability.

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