



Certificate of Analysis: Lyophilized Microorganism Specification and Performance Upon Release

Specifications

Microorganism Name: Candida glabrata
Catalog Number: 0122
Lot Number: 122-27
Reference Number: ATCC® MYA-2950™*
Purity: Pure
Passage from Reference: 2

Expiration Date: 2019/7/31

Release Information:

Quality Control Technologist: Kieshia L Negen

Release Date: 2017/10/11

Performance

Macroscopic Features:

Large, circular, convex, entire edge, white, glistening

Microscopic Features:

Gram positive, oval, budding yeast cells

Medium:

SAB DEX EMMONS

Method:

Gram Stain (1)

ID System: Vitek YST (1)

See attached ID System results document.

Amanda Kuperus

Quality Control Manager

AUTHORIZED SIGNATURE

Disclaimer: The last digit(s) of the lot number appearing on the product label and packing slip are merely a packaging event number. The lot number displayed on this certificate is the actual base lot number.

Note for Vitek®: Although the Vitek® panel uses many conventional tests, the unique environment of the card, combined with the short incubation period, may produce results that differ from published results obtained by other methods.

⚠ Refer to the enclosed product insert for instructions, intended use and hazard/safety information.

Individual products are traceable to a recognized culture collection.



(*) The ATCC Licensed Derivative Emblem, the ATCC Licensed Derivative word mark and the ATCC catalog marks are trademarks of ATCC. Microbiologics, Inc. is licensed to use these trademarks and to sell products derived from ATCC® cultures.

(1) These tests are accredited to ISO/IEC 17025:2005.



bioMerieux Customer: 1012555
System #: 521711

Laboratory Report

Printed Oct 10, 2017 17:05 CDT
Printed by: kln

Isolate Group: 122-27

Bench: TB

Card Type: YST Testing Instrument: 000017919CE3 (15220)

Bionumber: 4000104000201110
Organism Quantity:

Comments:	

Identification Information	Card: YST	Lot Number: 243397610	Expires: Nov 2, 2017 13:00 CDT
	Completed: Oct 7, 2017 03:21 CDT	Status: Final	Analysis Time: 18.25 hours
Selected Organism	99% Probability Candida glabrata		
	Bionumber: 4000104000201110	Confidence: Excellent identification	
SRF Organism			
Analysis Organisms and Tests to Separate:			
Analysis Messages:			
Contraindicating Typical Biopattern(s)			

Biochemical Details																	
3	LysA	-	4	IMLTa	-	5	LeuA	+	7	ARG	-	10	ERYa	-	12	GLYLa	-
13	TyrA	-	14	BNAG	-	15	ARBa	-	18	AMYa	-	19	dGALa	-	20	GENa	-
21	dGLUa	+	23	LACa	-	24	MAdGa	-	26	dCELa	-	27	GGT	-	28	dMALa	-
29	dRAFa	-	30	NAGA1	-	32	dMNEa	+	33	dMELa	-	34	dMLZa	-	38	ISBEa	-
39	IRHAa	-	40	XLTa	-	42	dSORa	-	44	SACa	-	45	URE	-	46	AGLU	-
47	dTURa	-	48	dTREa	+	49	NO3a	-	51	IARAA	-	52	dGATa	-	53	ESC	-
54	IGLTa	+	55	dXYLa	-	56	LATa	-	58	ACEa	+	59	CITa	-	60	GRTas	-
61	IPROa	+	62	2KGa	-	63	NAGa	-	64	dGNTa	-						

Installed VITEK 2 Systems Version: 07.01
MIC Interpretation Guideline:
AES Parameter Set Name:

Therapeutic Interpretation Guideline:
AES Parameter Last Modified: