



Certificate of Analysis: Lyophilized Microorganism Specification and Performance Upon Release

Specifications

Microorganism Name: *Saccharomyces kudriavzevii*
Catalog Number: 0698
Lot Number: 698-144
Reference Number: ATCC® 2601™*
Purity: Pure
Passage from Reference: 2

Expiration Date: 2019/5/31

Release Information:

Quality Control Technologist: Mary L Bowman

Release Date: 2017/6/30

Performance

Macroscopic Features:

Medium to large, circular, dull, cream colonies, colony size may vary within the culture.

Medium:

SAB DEX EMMONS

Microscopic Features:

Gram positive, yeast cells, oval to spherical, spores are gram negative when present.

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.



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

TESTING CERT #2655.01

bioMérieux Customer: 1012555
System #: 521711

Laboratory Report

Printed Jun 30, 2017 08:17 CDT
Printed by: mlb

Isolate Group: 698 144-1

Bench: MB

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

Bionumber: 4002145001100100
Organism Quantity:

Comments:	

Identification Information	Card:	YST	Lot Number:	243397610	Expires:	Nov 2, 2017 13:00 CDT
	Completed:	Jun 30, 2017 05:45 CDT	Status:	Final	Analysis Time:	18.25 hours
Selected Organism	99% Probability		Saccharomyces cerevisiae			
	Bionumber: 4002145001100100			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: