



CERTIFICATE OF ANALYSIS, QUALITY AND CONFORMITY

Product Name: Sabouraud Dextrose Broth	
Product Code: DM233H	Expiry Date : 24/04/2022
Lot Number: 02200417	Release Date: 24/04/2017
Analytical Report Number: QAD/AR-17/04-427	Page No: 1 of 2

DEHYDRATED MEDIUM			
TEST CONDUCTED	SPECIFICATION	OBSERVATIONS	REMARKS
Color	Cream to yellow colour	Cream to yellow colour	Complies
Consistency	Homogeneous, free flowing powder	Homogeneous, free flowing powder	Complies
PREPARED MEDIUM			
TEST CONDUCTED	SPECIFICATION	OBSERVATIONS	REMARKS
Color of medium	Light amber colour	Light amber coloured	Complies
Clarity of medium (After sterilization)	Clear solution in tubes	Clear solution in tubes	Complies
pH (After sterilization)	5.40- 5.80 at 25°C	5.63	Complies
Gel strength	Not Applicable	Not Applicable	Not Applicable

Growth Promotion Test	Growth Promotion was observed in accordance with the harmonized method of USP/EP/BP/JP after an incubation at 30-35°C for 3-5 days.
Growth Promoting Properties	Clearly visible growth of microorganism comparable to that previously obtained with previously tested and approved lot of medium occurs at the specified temperature for not more than the shortest period of time specified inoculating 100 CFU (at 30-35°C for 3-5 days).

CULTURAL PARAMETERS:

Cultural characteristics observed after incubation at 20-25 °C for 3-5 days.

Sr. No.	Organisms	Results to be achieved				
		No. of organisms inoculated	Growth	Incubation temperature	Incubation period	Remarks
	Growth promoting	--	--	--	--	--
1.	<i>Candida albicans</i> ATCC 10231	75	luxuriant	30 -35 °C	<=3 days	Complies

Rev. 00

10/12/2014

QAD/FR/01

Micromaster Laboratories Pvt. Ltd

Manufacturer & Exporter

Unit No.38/39, Kalpataru Industrial Estate, Near Runwal Estate, Behind R Mall, Ghodbunder Road, Thane (W) - 400607, Maharashtra, India

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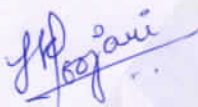

Cultural Parameters:

Cultural characteristics observed after incubation at 20-25 °C for 3-5 days

Sr. No.	Organisms	Results to be achieved				Remarks
		No. of organisms inoculated	Growth	Incubation temperature	Incubation period	
	Growth Promotion + Total Yeast and Mould count	--	--	--	--	--
2.	<i>Candida albicans</i> ATCC 10231	75	luxuriant	20 -25 °C	<=5 days	Complies
3.	<i>Aspergillus brasiliensis</i> ATCC 16404	80	luxuriant	20 -25 °C	<=5 days	Complies
	Additional Microbiological Testing	--	--	--	--	--
4.	<i>Saccharomyces cerevisiae</i> ATCC 9763	82	luxuriant	20 -25 °C	3 -5 days	Complies
5.	<i>Saccharomyces cerevisiae</i> ATCC 2601	78	good-luxuriant	20 -25 °C	3 -5 days	Complies
6.	<i>Candida albicans</i> ATCC 2091	75	luxuriant	20 -25 °C	3 -5 days	Complies

Final Results: COMPLIES

This is to certify that this lot passes and it conforms to the above mentioned tests and specifications.

		
TESTED BY (Daniya Kazi) MICROBIOLOGIST	CHECKED BY (Vijayalakshmi Poojari) HEAD MICROBIOLOGY	APPROVED BY (Rupali Sabale) HEAD QUALITY ASSURANCE

End Of The Report.

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