



# Certificate of Analysis

Becton Dickinson and Company  
 BD Diagnostic Systems  
 PO Box 999  
 Sparks MD 21152-0999 US

**Product Name** : Bottle Sabouraud Dextrose Agar 500G  
**Catalog Number** : 210950 **Manufacture Date** : 2016/01/11  
**Batch Number** : 6033899  
**Expiration Date** : 2020/12/31

01. Dehydrated Medium Appearance: Light beige, free-flowing, homogeneous
02. Solubility: 6.5% solution, soluble in distilled or deionized water on boiling
03. Solution Appearance: Light to medium amber, very slightly to slightly opalescent
04. USP/EP/JP Performance specifications where applicable
 

TEST ORGANISMS	ATCC®	INOCULATION	RECOVERY	TEMP	INCUBATION
Aspergillus brasiliensis	16404	<100 CFUs	growth	20-25°C	up to 5 days
Candida albicans	10231	<100 CFUs	growth	20-25°C	5 days
Candida albicans	10231	<100 CFUs	growth	30-35°C	2 days
05. Cultural Response: Medium was prepared per label instructions. Plates were inoculated with the test organisms and incubated at 30 ± 2°C for 18-48 hours (or up to 7 days for Trichophyton and Aspergillus).
 

TEST ORGANISMS	ATCC®	RECOVERY
Saccharomyces cerevisiae	9763	good
Trichophyton mentagrophytes	9533	good

Characteristic	Unit	Value	Lower Limit	Upper Limit
pH at 25°C :		5.8	5.4	5.8
Bulk Lot Number :	-	5365517		

Animal source	Country of Origin	Tissue Category		
		BIC	SIC	ABC
Bovine	New Zealand	IV	IV	MLK
Porcine	USA	II	II	IB
Porcine	USA	III	III	IB

The Batch Number on this certificate is synonymous with the Lot Number shown on the product label.  
 BD Diagnostics - Diagnostic Systems products are manufactured in ISO 9001:2008 Registered facilities. In addition, BD Diagnostics - Diagnostic Systems facilities are registered with the United States Food and Drug Administration (FDA), are regulated by the FDA's Quality System Regulations (QSRs), and are also ISO 13485:2003 Registered. This product met BDDS stringent quality standards at time of batch/lot release. Any test results reported on this certificate were obtained at time of release. This material is not for human or animal



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consumption.

BD Diagnostics - Diagnostic Systems' Certificates of Analysis (COA) typically contain animal origin information when products are manufactured using materials of animal origin. This information may be contained in the animal source table and/or in one or more of the additional paragraphs found on the COA. Following Quality Control release, the COA is created and published at <http://www.bd.com/regdocs>. For each batch of finished product that contains animal origin raw materials, the COA shows the animal origin data from the individual lots of animal origin raw materials used, as provided by the raw material suppliers.

At times, suppliers notify BD Diagnostics - Diagnostic Systems of new and/or additional information they have received from their raw material suppliers that modifies the animal origin information for lots previously provided to BD. See "COA Animal Origin Information Position Statement" located at <http://www.bd.com/regdocs> under "Position Statements" for the impact that retrospective information has on COAs and on customers enrolled in the BDDS and BDAB Automated Change Notification Program.

For complete details on animal origin information, refer to "BD Position Statement - BD Diagnostic-Diagnostic Systems, COA Animal Origin Information Position Statement", at <http://www.bd.com/regdocs> under "Position Statements".

Manufacturer is Becton Dickinson and Company, 7 Loveton Circle, Sparks, MD 21152 USA. To determine location of manufacturing for this product, please see [www.bd.com/ds/technicalCenter/regulatory.asp](http://www.bd.com/ds/technicalCenter/regulatory.asp).

Charlotte Dannenfelser  
BD Life Sciences - Diagnostic Systems  
Quality Director, Microbiology  
Signature Date: 2016/02/24