

King George's Medical University U.P., Lucknow – 226003

Email: Info@kgmclIndia.edu, Website: www.kgmu.org

No. ~~2680~~ /2026

Date: 07/03/2026

NOTICE

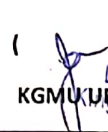
SUBJECT: Procurement of following Item on proprietary/single quotation basis for different departments.

against item names for Department of Microbiology on Proprietary/single quotation basis from their authorized dealer/seller as per enclosed Technical Specifications.

SL NO.	PRODUCTS DETAILS	Principal Company	Authorized Seller/Subsidiary Company/Dealer
Item:.....			
1	BD BACTEC MGIT TUBES 7ml & BD BACTEC MGIT Supplement Kit	M/s BD 7 Loveton Circle Sparks, MD 21152, U.S.A Tel-(410)-316-4000 Email- support@bdusa.com	M/s BD India Pvt. Ltd 5 th & 6 th Floor, Signature Tower B, South City I, Gurgaon-122001,Haryana,India Mobile: +91-8700945271 Email: kalinga.kumarray@bd.com

The PROPRIETARY CERTIFICATE for above item(s) submitted by principal company or their Authorized Seller/Company/Dealer is attached. The above documents are being uploaded for open information to all manufacturers/suppliers to submit objection/representation, comments on the above proposal/proprietary nature of the equipment/item within 07 days to the Finance Office, KGMU, Lucknow from the date mentioned above, failing which it will be presumed that any other supplier is having no comment to offer and the case will be decided on merits. The comments/objections/representations to be submitted on the following:-

- Whether the above equipment/item is manufactured by any other manufacturer other than as per mentioned principal company or their Authorized Seller/Company/Dealer. (II) Ful fill all the parameters as per technical specifications


Dr. PARUL JAIN
Associate Professor
Department of Microbiology
King George's Medical University
Lucknow

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Franklin Lakes, NJ USA 07417
tel 201.847.6800
www.bd.com



TO WHOMSOEVER IT MAY CONCERN

This is to state that Becton Dickinson India Pvt. Ltd. is a 100% group subsidiary of Becton, Dickinson and Company, located at 1 Becton Drive, Franklin Lakes, New Jersey, 07417 USA and is authorized by Becton, Dickinson and Company, to deal with their full product range in India, Nepal, Bangladesh, Sri Lanka, Bhutan & Maldives.

For Becton, Dickinson and Company

By:

A handwritten signature in black ink, appearing to read 'Dean J. Paranicas', is written over a horizontal line.

Dean J. Paranicas
Vice President, Corporate Secretary
and Public Policy

Becton Dickinson and Company





Becton, Dickinson and Company
 7 Loveton Circle
 Sparks, MD 21152
 USA
 Tel: 410-316-4000
 Fax: 410-316-4188

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Proprietary Certificate

To Whom It May Concern:

We hereby declare that the below listed products are a registered trademark of Becton, Dickinson and Company. All trademarks mentioned below are proprietary items under international intellectual property rights.

Sr. No.	Catalogue	Description	Intended Use
1	245159	BD MGIT TBc Identification Test (TBc ID)	The BD MGIT™ TBc Identification Test (TBc ID) is a rapid chromatographic immunoassay for the qualitative detection of Mycobacterium tuberculosis complex (MTbc) antigen from AFB smear-positive BD MGIT tubes. The device will detect the following species of the MTbc: <i>M. tuberculosis</i> , <i>M. bovis</i> , <i>M. africanum</i> , and <i>M. microti</i> .
2	245116	BD BBL™ MGIT™ OADC Enrichment	The BD BBL™ MGIT™ Mycobacteria Growth Indicator Tube supplemented with BD BBL™ MGIT™ OADC enrichment and BD BBL™ MGIT™ PANTA™ antibiotic mixture, when appropriate, is intended for the detection and recovery of mycobacteria. Acceptable specimen types are digested and decontaminated clinical specimens (except urine) and sterile body fluids (except blood).
3	245114	BBL™ MGIT™ PANTA™	The BD BBL™ MGIT™ Mycobacteria Growth Indicator Tube supplemented with BD BBL™ MGIT™ OADC enrichment and BD BBL™ MGIT™ PANTA™ antibiotic mixture, when appropriate, is intended for the detection and recovery of mycobacteria. Acceptable specimen types are digested and decontaminated clinical specimens (except urine) and sterile body fluids (except blood).
4	245123	BD BACTEC™ MGIT™ 960 SIRE Kit	The BD BACTEC™ MGIT™ 960 SIRE Kit is a rapid qualitative procedure for susceptibility testing of Mycobacterium tuberculosis, from culture, to streptomycin (STR), isoniazid (INH), rifampin (RIF) and ethambutol (EMB). The BD BACTEC MGIT 960 STR 4.0 Kit and the BD BACTEC MGIT 960 INH 0.4 Kit are for testing at higher drug concentrations. The BD BACTEC MGIT 960 susceptibility test kits are used with the BD BACTEC MGIT 960 and BD BACTEC MGIT 320 Systems
5	245124	BD BACTEC™ MGIT™ 960 Supplement Kit	The BD BBL™ MGIT™ Mycobacteria Growth Indicator Tube supplemented with BD BACTEC™ MGIT™ Growth Supplement and BD BBL™ MGIT™ PANTA™ antibiotic mixture is intended for the detection and recovery of mycobacteria using the BD BACTEC™ MGIT™ 960 and BD BACTEC™ MGIT™ 320 Systems. Acceptable specimen types are digested and decontaminated clinical specimens (except urine), and sterile body fluids (except blood).
6	245115	BD BACTEC™ MGIT™ 960 PZA Susceptibility Test Medium	The BD BACTEC™ MGIT™ 960 PZA Kit is a rapid qualitative procedure for susceptibility testing of Mycobacterium tuberculosis, from culture, to pyrazinamide (PZA). The BD BACTEC MGIT 960 PZA Kit is used with the BD BACTEC MGIT System.





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7	245122	BD BBL™ MGIT™ Mycobacteria Growth Indicator Tubes	The BD BBL™ MGIT™ Mycobacteria Growth Indicator Tube supplemented with BD BACTEC™ MGIT™ Growth Supplement and BD BBL™ MGIT™ PANTA™ antibiotic mixture is intended for the detection and recovery of mycobacteria using the BD BACTEC™ MGIT™ 960 and BD BACTEC™ MGIT™ 320 Systems. Acceptable specimen types are digested and decontaminated clinical specimens (except urine), and sterile body fluids (except blood).
8	245113	BD BBL™ MGIT™ Mycobacteria Growth Indicator Tubes, 4 ml	The BBL™ MGIT™ Mycobacteria Growth Indicator Tube supplemented with BBL™ MGIT™ OADC enrichment and BBL™ MGIT™ PANTA™ antibiotic mixture, when appropriate, is intended for the detection and recovery of mycobacteria. Acceptable specimen types are digested and decontaminated clinical specimens (except urine) and sterile body fluids (except blood).
9	245111	BD BBL™ MGIT™ Mycobacteria Growth Indicator Tubes, 4 ml	The BBL™ MGIT™ Mycobacteria Growth Indicator Tube supplemented with BBL™ MGIT™ OADC enrichment and BBL™ MGIT™ PANTA™ antibiotic mixture, when appropriate, is intended for the detection and recovery of mycobacteria. Acceptable specimen types are digested and decontaminated clinical specimens (except urine) and sterile body fluids (except blood).
10	245128	BD BACTEC™ MGIT™960 PZA kit	The BD BACTEC™ MGIT™ 960 PZA Kit is a rapid qualitative procedure for susceptibility testing of Mycobacterium tuberculosis, from culture to pyrazinamide (PZA). The BD BACTEC MGIT 960 PZA Kit is used with the BD BACTEC MGIT System
11	245157	BD BACTEC™ MGIT™960 IR Kit	The BD BACTEC™ MGIT™ 960 SIRE Kit is a rapid qualitative procedure for susceptibility testing of Mycobacterium tuberculosis, from culture, to streptomycin (STR), isoniazid (INH), rifampin (RIF) and ethambutol (EMB). The BD BACTEC MGIT 960 STR 4.0 Kit and the BD BACTEC MGIT 960 INH 0.4 Kit are for testing at higher drug concentrations. The BD BACTEC MGIT 960 susceptibility test kits are used with the BD BACTEC MGIT 960 and BD BACTEC MGIT 320 Systems

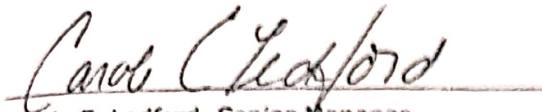
Becton, Dickinson and Company, as on date, exclusively manufactures the above-mentioned products. We confirm that Becton Dickinson India Private Limited (BD India) is our 100% subsidiary in India and is authorized to market this product as a proprietary item and provide necessary services in terms of product knowledge and training.

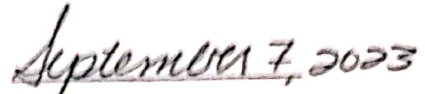


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For Becton, Dickinson & Company
Sincerely,


Carole E. Ledford, Senior Manager
International Regulatory Affairs


Date:

