



All India Institute of Medical Sciences, Bhubaneswar
At - Sijua (Patrapada), Post - Dumuduma, Bhubaneswar (Odisha) - 751 019

To be uploaded in Website: www.aiimsbhubaneswar.edu.in (Tender)

Reference No: J-11025(057)/2017-18/S&P

Dated: 11/01/2019

Sub: Procurement of Automated Mycobacterium Culture, Differentiation & Antibiotic Drug Sensitivity System- BD MGIT™ 960 with Epicenter along with Consumables (Make: BD) for the Department of Microbiology at AIIMS, BBSR on Proprietary basis - Inviting Comments thereon.

The Department of Microbiology of AIIMS, Bhubaneswar has requested for Procurement of Automated Mycobacterium Culture, Differentiation & Antibiotic Drug Sensitivity System- BD MGIT™ 960 with Epicenter along with Consumables (Make: BD) from **M/s Becton, Dickinson and Company, USA** through their Authorized Distributor **M/s Becton Dickinson India Pvt. Ltd (Subsidiary of M/s Becton, Dickinson and Company, USA)**.

The Notice is being uploaded for general information of prospective manufacturer/Authorized Distributor/Dealers to submit their objection/proposal/comments, if any, on proprietorship of the item.

In case the product of any manufacturer/Authorized distributor/Dealer conforms to the enclosed specifications, they may submit their proposal for the supply of the same along with the brochures, point by point compliance of the enclosed specifications along with all documentary evidence. One quotation of the product may also be submitted.

The objections/comments/proposal should be sent in sealed cover to the Office of Sr. Procurement Cum Stores Officer, AIIMS, Bhubaneswar (Odisha) – 751019 or through E-mail to aso.kbiswal@aiimsbhubaneswar.edu.in & spo@aiimsbhubaneswar.edu.in, so as to reach on or before **date: 25-01-2019** failing which it will be presumed that no other firm is interested to offer comments/protest/object and case will be decided on its merits.

The ref. no. – **J-11025(057)/2017-18/S&P** dt: 11-01-2019, due on dated: 25-01-2019 should be superscripted on sealed envelope.

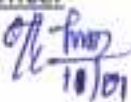
Enclosure:

1. Proprietary Article Certificate from Indenting Officer of Department of Microbiology, AIIMS, Bhubaneswar. **Annexure-I**
2. PAC of M/s. Becton Dickinson and Company, USA for the equipment as well as Consumables **Annexure-II**

Copy to:

- | | | |
|--|---|------------------------------|
| 1. Indenting Officer, Department of Microbiology | : | for information please |
| 2. Accounts Officer | : | for information please |
| 3. IT Cell | : | for hoisting in the website. |


Sr. Procurement-cum-Stores Officer


10/01

Proprietary Article Certificate

Valid for the Current Financial Year

File No. and Date Reference :		
1	Description of article	MGIT
2	Forecast of quantity /annual requirement	equipment - 1.
3	Approximate estimated value for above quantity	Rs 341,115 including GST
4	Maker's name and address	Bector Dickinson (P.D.)
5	Name's of authorised dealers/ stockists	M.D. Indira
6	I approve the above purchase on PAC basis and certify that :- Note- Tick to retain only one out of (b), C-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it- without PAC certificate will be invalid.	
6 (a)	This is the only firm who is manufacturing / stocking this item. AND	☒
6 (b)	A Similar article is not manufactured / sold by any other firm, which could be used in lieu	☒
6 (c-1)	No other make/brand will be suitable for following tangible reasons (like OEM/Warranty spares.): OR	☒
6 (c-2)	No other make/brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources) :	
7	Reference of concurrence of finance wing to the proposal :	
History of PAC Purchase of this item for past three years may be given below : 1st time purchase		
Name of the Supplier		
Order/ Tender Reference & Date	Quantity Ordered	Basic Rate on Order (Rs.)
		Adverse Performance Reported if Any

Signature of Approving Authority.....

Date..... Designation of Officer.....

Signature of the Indenter/ User

DR. ASHOK KUMAR RAHARU
N.O.P.D.
Department of Microbiology
Health Services-751019
M.D. Ph.D.
14/11/20



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

bd.com

**Proprietary Certificate
To whomsoever it may concern**

We hereby declare that the below listed Consumables/Reagents/Kits used along with BACTEC™ MGIT™ 960 and BACTEC™ MGIT™ 320 systems/ instruments are a registered trademark of Becton, Dickinson and Company. All trademarks mentioned below are proprietary items under international intellectual property rights.

Cat No.	Description	Intended Use
245122	BD BBL™ MGIT™ Mycobacteria Growth Indicator Tube 7 ml, carton of 100 tubes	The BD BBL™ MGIT™ Mycobacteria Growth Indicator tube supplemented with BD BACTEC™ MGIT™ Growth supplement and BD BBL™ 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).
245159	BD MGIT™ TBc Identification Test	The BD MGIT™ TBc Identification test (TBc ID) is a rapid chromatographic immunoassay for the qualitative detection of <i>Mycobacterium tuberculosis</i> 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> .
445871	BD BACTEC™ MGIT™ 960 Calibration Vial (17 pk)	All BD BACTEC MGIT instruments are calibrated at the factory prior to shipment. In addition, once per hour, each detector in the detector assembly reads the calibrator tube present in its row. After the calibrator tube is read, the readings are used by the Built-In-Test to verify that the detection instrument is in calibration.
445999	BD BACTEC™ MGIT™ 960 Calibration Vial (51 pk)	
441049	BD BACTEC™ MicroMGIT™ Calibration Vial	The BACTEC MicroMGIT device is hand-held, battery-operated <i>in vitro</i> diagnostic instrument designed and optimized to use with the BBL™ 4 mL tubes for the rapid detection of mycobacteria from clinical specimens (except blood and urine).



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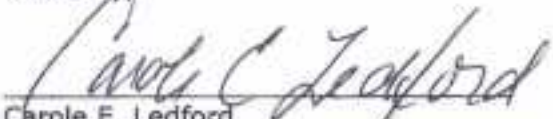
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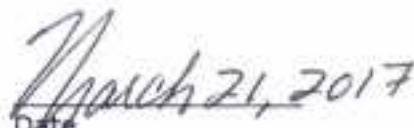
245123	BD BACTEC™ MGIT™ 960 SIRE Kits	The BD BACTEC™ MGIT™ 960 SIRE Kit is a rapid qualitative procedure for susceptibility testing of <i>Mycobacterium tuberculosis</i> , from culture, to streptomycin (STR), isoniazid (INH), rifampin (RIF) and ethambutol (EMB). The BD BACTEC MGIT 960 STR 4.0 Kit and 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.
245124	BD BACTEC™ MGIT™ 960 Supplement Kit, (100 tests)	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).
245115	BD BACTEC™ MGIT™ 960 PZA Medium, 25 tests	The BD BACTEC™ MGIT™ 960 PZA Kit is a rapid qualitative procedure for susceptibility testing of <i>Mycobacterium tuberculosis</i> , from culture, to pyrazinamide (PZA). The BD BACTEC MGIT 960 PZA Kit is used with the BD BACTEC MGIT System.
245128	BD BACTEC™ MGIT™ 960 PZA Kit	

The above mentioned products are exclusively manufactured by Becton, Dickinson and Company as on date. 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.

For Becton Dickinson and Company,

Sincerely,


Carole E. Ledford
International Regulatory Affairs Manager


Date March 21, 2017
Jennifer A. Creamer
03/21/17

Jennifer A. Creamer
Notary Public, Maryland
Baltimore County
My Commission Expires:
October 19, 2019



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7 Loveton Circle
Sparks, MD 21152
USA
Tel: 410-316-4000
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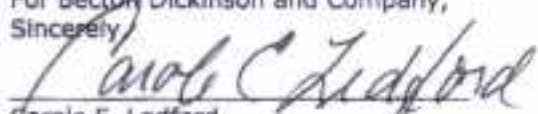
**Proprietary Certificate
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We hereby declare that the below listed Consumables/Reagents/Kits used along with BACTEC™ MGIT™ 960 and BACTEC™ MGIT™ 320 systems/ instruments are a registered trademark of Becton, Dickinson and Company. All trademarks mentioned below are proprietary items under international intellectual property rights.

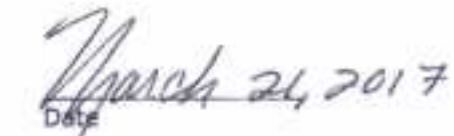
Cat No.	Description	Intended Use
245116	BD BBL™ MGIT™ OADC Enrichment	The BBL™ MGIT™ Mycobacteria Growth Indicator Tube supplemented with BBL™ MGIT™ OADC enrichment and BBL™ MGIT™ PANTA™ antibiotic mixture, when appropriate, is intended for the detection and recovery of mycobacteria. Acceptable specimen types are digested and decontaminated clinical specimens (except urine) and sterile body fluids (except blood).
240862/ 240863	BD BBL™ MycoPrep™ Specimen Digestion/Decontamination Kit 75ml/150ml	The BBL™ MycoPrep™ Specimen Digestion/Decontamination Kits are used for the digestion and decontamination of clinical specimens suspected to contain mycobacteria especially, <i>Mycobacterium tuberculosis</i> .
245159	BD MGIT™ TBc Identification Test	The BD MGIT™ TBc Identification test (TBc ID) is a rapid chromatographic immunoassay for the qualitative detection of <i>Mycobacterium tuberculosis</i> 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> .
445943	AST 5 Tube Carrier Set	The BACTEC MGIT Instrument is an <i>in vitro</i> diagnostic instrument designed and optimized for the rapid detection of mycobacteria from clinical specimens (except blood and urine). Samples are collected from patients, processed, and inoculated into BBL MGIT 7 mL tubes (Mycobacteria Growth Indicator Tube).
445944	AST 4 Tube Carrier Set	
445945	AST 3 Tube Carrier Set	
445946	AST 2 Tube Carrier Set	
445993	AST 8 Tube Carrier Set	

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For Becton Dickinson and Company,
Sincerely,


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

Cat No.	Description	Intended Use
441386	BD BACTEC™ FX Instrument - Bottom Unit	The BD BACTEC™ FX Instrument is designed for the rapid detection of bacteria and fungi in clinical specimens. Samples drawn from patients are injected directly into BACTEC culture vials, which are placed into instrument for incubation and testing
441385	BD BACTEC™ FX Instrument - Top Unit	
445870	BD BACTEC™ MGIT™ 960 Mycobacterial Detection System	The BD BACTEC™ MGIT™ instrument is an in vitro diagnostic instrument designed and optimized for rapid detection of mycobacteria from clinical specimens(except blood and urine).
441743	BD BACTEC™ MGIT™ 320 Mycobacterial Detection System	
448100	BD Phoenix™ Automated Microbiology System	The BD Phoenix™ Automated Microbiology System is intended for the rapid identification (ID) and antimicrobial susceptibility testing (AST) of clinically significant bacteria. The Phoenix system provides rapid results for most aerobic and facultative anaerobic Gram-positive bacteria as well as most aerobic and facultative anaerobic Gram-negative bacteria of human origin. The BD Phoenix system is also intended for the rapid identification of yeast and yeast-like organisms.
440478	BD Probetec™ ET Instrument	The BD ProbeTec™ ET System, when used with the BD ProbeTec ET amplified nucleic acid probe assay(s), is intended for use in the <i>in vitro</i> detection of targeted organisms from specimens as identified in the assay specific reagent package inserts.
441091	BD Viper™ Instrument	The BD Viper™ System when used with the BD ProbeTec amplified nucleic acid probe assay(s) is intended for <i>in vitro</i> detection of targeted organisms from specimens as identified in the assay-specific reagent package insert(s).

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Sparks, MD 21157
USA

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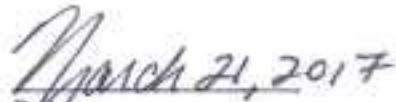
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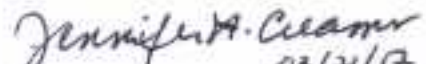
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245123	BD BACTEC™ MGIT™ 960 SIRE Kits	The BD BACTEC™ MGIT™ 960 SIRE Kit is a rapid qualitative procedure for susceptibility testing of <i>Mycobacterium tuberculosis</i> , from culture, to streptomycin (STR), isoniazid (INH), rifampin (RIF) and ethambutol (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.
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245115	BD BACTEC™ MGIT™ 960 PZA Medium, 25 tests	The BD BACTEC™ MGIT™ 960 PZA Kit is a rapid qualitative procedure for susceptibility testing of <i>Mycobacterium</i>



BD

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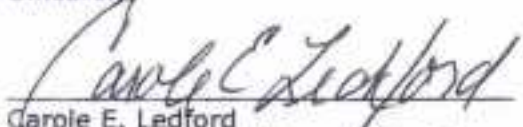
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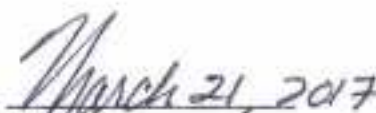
245128	BD BACTEC™ MGIT™ 960 PZA Kit	<i>tuberculosis</i> , from culture, to pyrazinamide (PZA). The BD BACTEC MGIT 960 PZA Kit is used with the BD BACTEC MGIT System.
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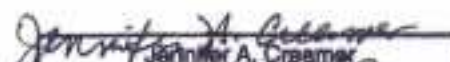
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