

**ALL INDIA INSTITUTE OF MEDICAL SCIENCE
ANSARI NAGAR NEW DELHI - 110029
Burns and Plastic Surgery Block**

Dated: 12.08.2025

Ref. No. 19/H/consumables-TBculture/SSK-II/23-24

Sub: Procurement of Test Kits and consumables for Automated Rapid T. B. Culture and drug sensitivity detection system for 960 samples - reg.

The institute is in the process to purchase of Test Kits and consumables for Automated Rapid T. B. Culture and drug sensitivity detection system for 960 samples for Microbiology, AIIMS, New Delhi on proprietary basis. The proposal submitted by M/s.Solution One authorized distributor of M/s.BD India Pvt. Ltd. and Proprietary Article Certificates are attached.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within issue of 15 days for the day of issue /uploading the notification giving reference no. 19/H/consumables-TBculture/SSK-II/23-24. The comments should be received by Store Section, Main Hospital Store, AIIMS New Delhi on or before 26.08.2025 upto 12.30 PM, failing which it will be presumed that any other vendor is having no comments to offer and case will be decided on merits.

Encl.: Related Documents enclosed




Stores Officer (H) (भण्डार)
Store Officer (Hospital Stores)
अ.भा.आ.सं., अंसारी नगर, नई दिल्ली-29
A.I.I.M.S., Ansari Nagar, New Delhi-29

PROPRIETARY ARTICLE CERTIFICATE (PAC)
(for chemicals, spare parts, reagents, consumables etc)

i. The indented goods are manufactured by **M/s Becton Dickinson India Pvt. Ltd.**

ii. Item Name: 1. Growth Indicator Tube 7 m
2. MGIT 960 Supplement kit
3. TBc Identification Test (TBcID)
4. MGIT 960 IR KIT
5. MGIT Calibrators
6. MGIT 960 PZA KIT

iii. Model/Part/catalogue No: 1. 245122
2. 245124
3. 245159
4. 245157
5. 445999
6. 245128

iv. Reasons/ Justifications which makes the requirement proprietary:

As the consumables are required for running of instrument (a closed system), fit for proprietary item

1. It is certified that market survey has been done and found that no other manufacturer is manufacturing similar/equivalent specifications which can fulfil the vital requirement of end user.
2. It is certified that the purchase is proposed to be made on proprietary usage basis because any other material/equipment/instrument/chemical etc. if used will lead to deviation and affect the integrity/accuracy, validity or analysis of the assignment/patient care.



डॉ. किरण बाला
Dr. KIRAN BALA

अपर आचार्य / Additional Professor
सूक्ष्म जीव विज्ञान विभाग / Dept. of Microbiology
अ.भा.आ.सं. नई दिल्ली / A.I.I.M.S. New Delhi-110029

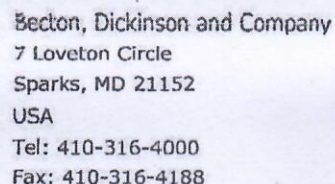


डॉ. तनु सागर
Dr. TANU SAGAR, MD

सहायक आचार्य / Assistant Professor
सूक्ष्म जीव विज्ञान विभाग / Department of Microbiology
अ.भा.आ.सं. नई दिल्ली / A.I.I.M.S. New Delhi-110029

डॉ. प्रियंका
Dr. Priyanka

अ.भा.आ.सं. नई दिल्ली / A.I.I.M.S. New Delhi-110029

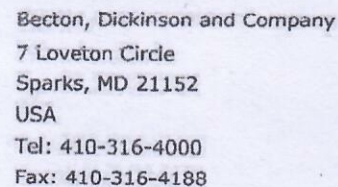


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Proprietary Certificate
To whomsoever it may concern

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	BBL™ MGIT™ Mycobacteria Growth Indicator Tube 7 ml, 100 vials	BACTEC™ MGIT™ Mycobacteria Growth Indicator tube supplemented with BACTEC™ MGIT™ Mycobacteria Growth supplement and BBL PANTA antibiotic mixture is intended for the detection and recovery of mycobacteria using the BACTEC™ MGIT™960 and BACTEC™ MGIT™320 systems
245159	TBCId card	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
445871	MGIT Calibrators	The MGIT Calibrators are internal components of the instrument that are read hourly to confirm that the instrument is properly calibrated.
445999	MGIT Calibrator set-MGIT960	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
441049	Micro MGIT calibrator	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).
245123	BACTEC™ MGIT™ 960 SIRE Kit,	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 BACTEC™ MGIT™960 STR 4.0 kit and the BACTEC™ MGIT™960 INH 0.4 kit are for testing at higher drug concentrations. The BACTEC™ MGIT™960 susceptibility test kits are used with the BACTEC™ MGIT™960 and BACTEC™ MGIT™320 systems.
245124	BACTEC™ MGIT™ 960 Supplement Kit, 1x6 vials, 100 tests	BACTEC™ MGIT™ Mycobacteria Growth Indicator tube supplemented with BACTEC™ MGIT™ Mycobacteria Growth supplement and BBL PANTA antibiotic mixture is intended for the detection and recovery of mycobacteria



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The above mentioned equipment's 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,

April 4, 2024
Date

Sherma Winston
Associate Director, Regulatory Affairs

Notary Signature and Stamp