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

Dated: 21.11.2026

Ref. No. 25/H/consumables-MGIT/SSK-II/PAC/26-27

Sub: Procurement of Test Kits and consumables of MGIT culture Tuberculosis Laboratory, department of Microbiology – reg.

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The institute is in the process to purchase of Test Kits and consumables of MGIT culture Tuberculosis Laboratory, department of 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. 25/H/consumables-MGIT/SSK-II/PAC/26-27. The comments should be received by Store Section, Main Hospital Store, AIIMS New Delhi on or before 05.12.2026 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.

21/11/2026

Stores Officer (H)

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

Encl.: Related Documents enclosed

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI – 110029 (INDIA)
(Proprietary Article Certificate)

1	Item/Type Model No. required along with specification	1) BD Bactec MGIT Mycobacteria Growth Indicator Tubes, 7ml (100Test) – 150 nos. 2) BD Bactec MGIT 960 Supplement Kit (Each) – 150 nos. 3) BD Bactec MGIT TBc Identification Test (TBc ID) (25 Test) – 60 nos. 4) BD Bactec MGIT 960 IR Kit (Each) – 20 nos.
2	Is the item a spare parts attachment or accessory for an existing equipment	Yes (Consumable for existing Equipment)
3	Name of manufacture/supplier of the proposed by the indenter	**Manufacture:**- M/s. Bacton Dickinson India Pvt. Ltd. **Supplier:** - M/s. Solution One.
4	Are they sole manufactures/ distributors of the items	Yes
5	Is there any other item with similar/equivalent specification available in the market to meet the job requirement envisaged. If yes, why the same can procured. Demanding officer should bring out comparative functional advantages/cost effectiveness of the recommended item from these offered by other	No
6	What were the efforts made to locate alternative source of supply or use other substitutes	The items mentioned in col. I are proprietary of M/s. Bacton Dickinson India Pvt. Ltd., and are exclusively distributed by M/s. Solution One only. Thus no other supplier provides the said items. Also, for the better reproducibility of results other substitutes cannot be used.
7	Why open/limited tender can't be resorted to for locating alternative source.	As the said items are proprietary and are used in closed system as such no other supplier provides the same therefore open/limited tender was not resorted to.
7	Are the proprietary items certifying that the rates are reasonable or not.	Rates are reasonable (certificate attached)
8	Any other justification for procuring item from single source.	As said above, these are closed system items, fit for proprietary instrument, they are being procured from single source only.

Signature of Indenter
(Demanding Officer)

डॉ. उर्वशी बी. सिंह/Dr. URVASHI B. SINGH, MD, Ph.D
आचार्य/ Professor
सूक्ष्म जैव विज्ञान विभाग/Deptt. of Microbiology
अखिल भारतीय आयुर्विज्ञान संस्थान
All India Institute of Medical Sciences

Counter Signature
(Head of the Department)

डॉ. बिजय रंजन मिर्धा, एम डी
Dr. BIJAY RANJAN MIRDHA, MD
आचार्य एवं विभागाध्यक्ष/Professor & Head of the Department
सूक्ष्म जैव विज्ञान विभाग/Department of Microbiology
अ.भा.आ.सं., अंसारी नगर, नई दिल्ली/A.I.I.M.S., Ansari Nagar, New Delhi-110029

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

Proprietary Certificate

To whomsoever 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: M. tuberculosis, M. bovis, M. africanum, and M. microti.
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.
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

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			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. This Certificate is valid for 2 year.

For Becton & Dickinson Company
Sincerely,

Sudhakar Mairpady
Director Regulatory Affair & Govt. Affair

Date: MAIRPADY SUDHAKAR

Digitally signed by MAIRPADY SUDHAKAR
Date: 2026.07.21 16:48:04 +05'30'
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21-07-2026

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