



# उत्तर प्रदेश आयुर्विज्ञान विश्वविद्यालय

सैफई, इटावा (उ०प्र०) - 206 130

Uttar Pradesh University of Medical Sciences

Saifai, Etawah - 206 130

पत्रांक सं०: 1129/यू०पी०यू०एम०एस०/क्रय विभाग/24-25

दिनांक: 13 दिसम्बर, 2024

## सूचना

एतद्वारा सर्वजन को सूचित करना है कि विश्वविद्यालय के माइक्रोबायोलोजी विभाग में स्थापित टी०बी० लैब में उपकरण GT-Blot 48 एवं MGIT-960 में निम्नलिखित सामग्रियों का प्रयोग किया जाता है -

S. N	Item Name	Company
1	Geno Type MTBDR plus First line LPA kit of 96 test Model : Genotype MTBDR plus V2 (with Genolyse)	Biomerieux / HAIN
2	Geno Type MTBDR plus Second line LPA kit of 96 test Model: Genotype MTBDR plus V2 (with Genolyse)	Biomerieux / HAIN
3	Genolyse 96 kits (DNA extraction)	Biomerieux / HAIN
4	MGIT tubes 7 ml	Becton Dickinson
5	MGIT 960 supplement kit (PANTA & OADC)	Becton Dickinson
6	MGIT 960 SIRE	Becton Dickinson
7	MGIT PZA kit (Drugs)	Becton Dickinson
8	MGIT PZA tubes (media)	Becton Dickinson
9	MGIT Calibrator	Becton Dickinson

उपरोक्त तालिका के क्रमोंक 01 से 03 पर वर्णित सामग्रियों हेतु M/s Hain Lifesciences Germany द्वारा अपना प्रोपाइटी प्रमाण पत्र प्रस्तुत किया गया है तथा क्रमोंक 04 से 09 पर वर्णित सामग्रियों हेतु M/s Becton Dickinson, USA द्वारा अपना प्रोपाइटी प्रमाण-पत्र प्रस्तुत किया गया है।

अतः उपरोक्त तालिका में उल्लेखित सामग्रियों हेतु उक्त कम्पनियों द्वारा दिये गये प्रोपाइटी प्रमाण-पत्रों के सम्बंध में यदि किसी व्यक्ति/ फर्म / निर्माता को कोई आपत्ति है तो वह इस सूचना के अपलोड होने की तिथि से 10 दिवसों के अन्दर अपनी आपत्ति Mail : rimsmmdeptt@gmail.com पर प्रेषित कर सकता है।

उक्त अवधि के उपरांत उक्त प्रकरण से सम्बंधित किसी भी आपत्ति पर विचार नहीं किया जायेगा।

(प्रो० (डा०) एस० पी० सिंह) .  
चिकित्सा अधीक्षक

प्रतिलिपि:-

1. I/c, CAC को इस आशय से प्रेषित कि उक्त सूचना एवं सम्बंधित पी०ए०सी० सार्टिफिकेट्स को विश्वविद्यालय की वेबसाइट पर प्रकाशित करवाना
2. कार्यालय प्रति।

(प्रो० (डा०) एस० पी० सिंह)  
चिकित्सा अधीक्षक





Hain Lifescience GmbH · Hardwiesenstraße 1 · 72147 Nehren

Hain Lifescience GmbH  
Hardwiesenstraße 1  
72147 Nehren  
Tel. +49 (0)74 73 94 51-0

## PROPRIETARY ARTICLE CERTIFICATE

info.mdx.de@bruker.com  
www.bruker.com

We,

Hain Lifescience  
Hardwiesenstrasse 1  
72147 Nehren  
Germany

hereby confirm that the following assays are manufactured exclusively by Hain Lifescience:

- GenoType MTBDRplus
- GenoType MTBDRsl
- GenoType MTBC
- GenoType Mycobacterium CM
- GenoType Mycobacterium AS
- GenoType CMdirect
- GenoType NTM-DR
- GenoType LepraeDR
- GenoLyse

*Verified*

This certificate is valid until November 25<sup>th</sup> 2024, and is subjected to be renewed.

For and on behalf of Hain Lifescience

Nehren, 18<sup>th</sup> January 2024

Andreas Goertz  
Managing Director

  
Hain Lifescience GmbH  
Hardwiesenstraße 1  
72147 Nehren, Germany  
Phone +49 (0) 7473-9451-0  
www.bruker.com/medicallifescience

Guy Francis  
Managing Director



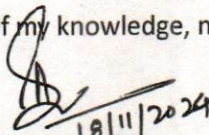
**UTTAR PRADESH UNIVERSITY OF MEDICAL SCIENCES, SAIFAI(ETAWAH)****PROPRIETARY ARTICLE CERTIFICATE**

This is to Certified that MGIT Tube 7 ml, MGIT 960 Supplement kit, MGIT 960 SIRE, MGIT PZA kit, MGIT PZA Tubes & MGIT Calibrator are the proprietary Items of M/s Becton Dickinson, USA which is used in MGIT 960 is the only singular and original Manufacturer in the world .

The MGIT 960 is installed in Department of Microbiology, T.B. Culture & DST Lab in our University.

This is also Certified that No Other Kits & Consumables can be used in this Machine (MGIT 960) and no other company or manufacturer produces the MGIT Tube 7 ml, MGIT 960 Supplement kit, MGIT 960 SIRE, MGIT PZA kit, MGIT PZA Tubes & MGIT Calibrator that can be used in MGIT 960 .

To the best of my knowledge, no other company manufactures and distributes above mentioned product.

  
(Dr. *Amit Singh*  
Nodal officer, TB & DST Lab  
Dept. of Microbiology  
.....)

Department Of

*Microbiology*  
.....

N.B: The indenter before recording the above certificate should satisfy himself that the article is genuinely of proprietary nature and manufactured under patent laws.

RECOMMENDED

(Medical Superintendent)



**UTTAR PRADESH UNIVERSITY OF MEDICAL SCIENCES, SAIFAI(ETAWAH)****PROPRIETARY ARTICLE CERTIFICATE**


This is to Certified that GenoType MTBDR Plus, GenoType MTBDRsl & GenoLyse are the proprietary

Items of M/s Hain Lifesciences GmbH and which is used in G.T. Blot 48 is the only singular and original Manufacturer in the world .

The G.T. Blot 48 is installed in Department of Microbiology LPA Lab in our University.

This is also Certified that No Other Kits & Consumables can be used in this Machine (G.T. Blot 48) and no other company or manufacturer produces the GenoType MTBDR Plus, GenoType MTBDRsl & GenoLyse that can be used in G.T. Blot 48 .

To the best of my knowledge, no other company manufactures and distributes above mentioned product.

  
18/11/2024  
(Dr. Anant Singh)  
Nodal officer TB CB DST Lab

.....)

Department Of

Microbiology

N.B: The indenter before recording the above certificate should satisfy himself that the article is genuinely of proprietary nature and manufactured under patent laws.

RECOMMENDED

(Medical Superintendent)





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

bd.com

### Proprietary Certificate

To Whom 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	BD MGIT™ TBc Identification Test	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 in vitro 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 using the BACTEC™ MGIT™960 and BACTEC™ MGIT™320 systems. A growth supplement added to culture media for appropriate growth of bacteria in clinical samples in Microbiology labs
245115	BACTEC™ MGIT™ 960 PZA Media, 25 Test	BACTEC™ MGIT™960 PZA kit is a rapid qualitative procedure for susceptibility testing of Mycobacterium tuberculosis, from culture, to pyrazinamide (PZA). The BACTEC™ MGIT™960 PZA kit is used with BACTEC™ MGIT™ system
245128	BACTEC™ MGIT™ 960 PZA Media, 50 Test	BACTEC™ MGIT™960 PZA kit is a rapid qualitative procedure for susceptibility testing of Mycobacterium tuberculosis, from culture, to pyrazinamide (PZA). The BACTEC™ MGIT™960 PZA kit is used with BACTEC™ MGIT™ system

verified -



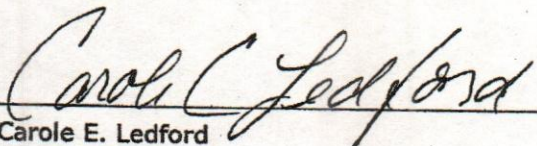


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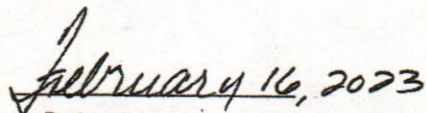
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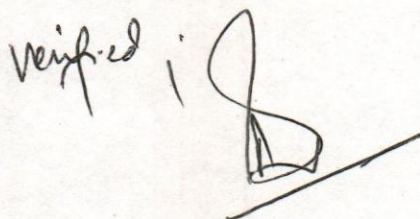
Becton, Dickinson and Company, as on date, exclusively manufactures the above-mentioned products. We confirm that Becton Dickinson India Private Limited (BD India) is our 100% subsidiary in India and is authorized to market this product as a proprietary item and provide necessary services in terms of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

For Becton, Dickinson and Company  
Sincerely,

  
Carole E. Ledford

Senior Manager, International Regulatory Affairs

  
Date:



Dr Amit Singh  
Nodal officer  
TB C&DST Lab