





BTL/BM/HD/QTTN/01.03

CERTIFICATE OF ANALYSIS

PRODUCT INFORMATION

Product: TraceMediaTM Motility Indole Urease (MIU)/ BacterTubeTM

Motility Indole Urease (MIU)

Product Code: TM3922.050/ 08029

Batch Number: 161224
Expiration Date: 160425
Storage Conditions: 2°C - 8°C

Method: Quality testing procedure: QT/KT/03.01

Execution Date: 16/12/2024

RESULTS

CRITERIA	STANDARD	RESULTS
Appearance	Uniform surface, non-cloudy, free of impurities, no layering	Passed
Color	Amber solution, transparent	Passed
рН	$6,9 \pm 0,2$	Passed
Tube height (mm)	75 ± 2	Passed
Tube diameter (mm)	$12 \pm 0,5$	Passed
Volume (mL)	$2,5 \pm 0,2$	Passed
Sterility	No bacterial growth after incubation at $35 - 37^{\circ}$ C, for $18 - 24$ hrs	Passed

PERFORMANCE	GROWTH CAPABILITY	MOBILITY	INDOLE	UREASE	RESULTS			
Culture conditions: 18 – 24 hrs, incubated at 35 – 37°C								
E.coli ATCC 25922		Positive: Stable	Positive: Red ring					
	Good growth	growth, causing	on the surface of	Negative	Passed			
		turbidity	the medium					
Shigella flexneri ATCC 12022		Negative: Stable						
	Good growth	growth, no	Negative	Negative	Passed			
		turbidity			1			

CONCLUSION: THE PRODUCT MEETS THE QUALITY REQUIREMENTS

(Please download the certificate of analysis at the link:: https://labone.com.vn/certificate-of-analysis-coa/)

Ho Chi Minh City, December 18, 2024

Quality Inspection Personnel

Quality Management Department

Huỳnh Bích Trâm

Doãn Đức Đại







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