





BTL/BM/HD/QTTN/01.03

CERTIFICATE OF ANALYSIS

PRODUCT INFORMATION

Product: BacterChromTM Identification Listeria

Product Code: 01030

Batch Number: 211224

Expiration Date: 210325

Storage Conditions: 2°C - 8°C

Method: Quality testing procedure: QT/KT/03.01

Execution Date: 21/12/2024

RESULTS

CRITERIA	STANDARD	RESULTS
Appearance	Smooth, uniform surface, no roughness, no layering	Passed
Color	Dark grey agar, opaque	Passed
рН	$6,6 \pm 0,2$	Passed
Agar Thickness (mm)	4 ± 1	Passed
Dish Diameter (mm)	90 ± 0.5	Passed
Volume (mL)	20 ± 2	Passed
Sterility	No bacterial growth after incubation at 35 – 37°C for 18 – 24 hrs	Passed

PERFORMANCE	STANDARD	RESULTS		
Culture conditions: $18 - 24$ hours, incubated at $35 - 37$ °C, inoculum $\leq 10^3 - 10^4$ CFU/ mL				
L. monocytogenes ATCC 13932	Good growth, pink with halo colonies	Passed		
L. innocua ATCC 33091	Good growth, pink without halo colonies	Passed		
L. ivanovii ATCC 19119	Good growth, colorless with halo colonies	Passed		
B. cereus ATCC 10876	Good growth, colorless with big halo colonies	Passed		

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 23, 2024

Quality Inspection Personnel

Quality Management Department

Huynh Bich Tram

Doan Duc Dai