



广微测
Gmicro Testing



201819000883



中国认可
国际互认
检测
TESTING
CNAS L1747



推荐实验室

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.

2021FM25674R01E

Name of Sample

Gris cubrica、Product in same trade

Applicant

GRIS CUBRICA

Test Type

Entrustment Test



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REPORT FOR ANALYSIS



Report No.: 2021FM25674R01E Verification Code: 71506928

Name of Sample	Gris cubrica、Product in same trade	Test Type	Entrustment Test
Applicant	GRIS CUBRICA	Address	_____
Sample Source	Submitted for Testing by the Applicant	Sample Quantity	12 pieces
Spec and Lot No of Sample	_____	State and Characteristic	Flaky
Sample Received Date	2021-12-15	Test Completion Date	2021-12-31
Item Tested	Antibacterial properties		
Test Standard and Method	GB/T 21866-2008		
Test Conclusion	The test data of the sample(s) is attached to the page(s) of this report.		
Remarks	Issue Date: 2022-01-05 (Official Seal) 检验检测专用章		

Editor: Xie Meijun

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ANALYSIS AND TEST RESULT

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1. Sample -Gris Cubrica test results				
The test microorganism	The average plate count of blank control sample recovered over 24h (cfu/piece)	The average plate count of test sample recovered over 24h (cfu/piece)	Antibacterial rate (%)	GB/T 21866-2008 Standard requirement (I)
<i>Escherichia coli</i> AS1.90	9.0×10^6	4.4×10^2	99.99	$\geq 99.00\%$
2. Sample - Product in same trade test results				
The test microorganism	The average plate count of blank control sample recovered over 24h (cfu/piece)	The average plate count of test sample recovered over 24h (cfu/piece)	Antibacterial rate (%)	GB/T 21866-2008 Standard requirement (I)
<i>Escherichia coli</i> AS1.90	9.0×10^6	8.0×10^2	99.99	$\geq 99.00\%$
(blank below)				



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ANALYSIS AND TEST RESULT

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Photo of the sample



Gris Cubrica



Product in same trade



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