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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №. 2020FM17569R01Ea

Name of Sample Virus Shield AU -100% Cotton Fabric Treated With 30gpl HealthGuard AMIC

Applicant TEVERO

Test Type Entrustment Test



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GUANGDONG DETECTION CENTER OF MICROBIOLOGY



REPORT FOR ANALYSIS

Report No.: 2020FM17569R01Ea Verification Code: 83956217

Name of Sample	Virus Shield AU -100% Cotton Fabric Treated With 30gpl HealthGuard AMIC	Test Type	Entrustment Test
Applicant	TEVERO	Address	Gr Floor, Shreeram Mansion, Parekh Street, Mumbai 400004,
Sample Source	Submitted for Testing by the Applicant	Sample Quantity	9 Fabric Swatches of A4 Size
Spec and Lot No of Sample	C-26/05/20	State and Characteristic	Solid
Sample Received Date	2020-06-13	Test Completion Date	2020-07-08
Test Standard and Method	ISO 18184: 2014 (E)		
Item Tested	Antiviral activity test		
Test Conclusion	The test data of the sample(s) is attached to the page(s) of this report.		
Remarks	<p>Issue Date: 2020-07-29 (Official Seal)</p> 		

Editor: *Chen Yingying*

Verifier: *Li Sujuan*

Approver: *Xie Xiaobao*



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2020FM17569R01Ea

1. Sample pretreatment: The sample was not washed for test.

1.1. Test Result:

Virus	No.	The logarithm of infectivity titre value immediate after inoculation of the reference specimen (lgTCID ₅₀ /bottle)	The logarithm of infectivity titre value after 2h contacting with the reference specimen (lgTCID ₅₀ / bottle)	The logarithm of infectivity titre value after 2h contacting with the test specimen (lgTCID ₅₀ / bottle)
H1N1 <i>Influenza A virus</i> (A/PR/8/34) Host cell: MDCK	1	7.05	6.87	3.80
	2	7.10	6.80	3.73
	3	7.10	6.97	3.80
lgTCID ₅₀ / bottle Average		7.08	6.88	3.78
Logarithm of antiviral activity		3.10		
Antiviral activity rate (%)		99.92		

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ANALYSIS AND TEST RESULT

Report No.: 2020FM17569R01Ea

2. Sample pretreatment: The sample was washed 15 times for test.

2.1. Test Result:

Virus	No.	The logarithm of infectivity titre value immediate after inoculation of the reference specimen (lgTCID ₅₀ /bottle)	The logarithm of infectivity titre value after 2h contacting with the reference specimen (lgTCID ₅₀ / bottle)	The logarithm of infectivity titre value after 2h contacting with the test specimen (lgTCID ₅₀ / bottle)
H1N1 <i>Influenza A virus</i> (A/PR/8/34) Host cell: MDCK	1	7.05	6.87	3.80
	2	7.10	6.80	3.87
	3	7.10	6.97	3.80
lgTCID ₅₀ / bottle Average		7.08	6.88	3.82
Logarithm of antiviral activity		3.06		
Antiviral activity rate (%)		99.91		

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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2020FM17569R01Ea

3. Sample pretreatment: The sample was washed 30 times for test.

3.1. Test Result:

Virus	No.	The logarithm of infectivity titre value immediate after inoculation of the reference specimen (lgTCID ₅₀ /bottle)	The logarithm of infectivity titre value after 2h contacting with the reference specimen (lgTCID ₅₀ / bottle)	The logarithm of infectivity titre value after 2h contacting with the test specimen (lgTCID ₅₀ / bottle)
H1N1 <i>Influenza A virus</i> (A/PR/8/34) Host cell: MDCK	1	7.05	6.87	4.63
	2	7.10	6.80	4.50
	3	7.10	6.97	4.63
lgTCID ₅₀ / bottle Average		7.08	6.88	4.59
Logarithm of antiviral activity		2.29		
Antiviral activity rate (%)		99.49		
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Notice Items

1. The Test report is invalid if not affixed with Authorized Stamp of Test and Paging Seal.
2. The Test report is invalid without signature of verifier and approver.
3. The Test report is invalid if being supplemented, deleted or altered.
4. Without prior written permission, the report cannot be reproduced, except in full.
5. Unless otherwise stated, the results shown in this test report refer only to the sample(s) submitted.
6. Any dispute of the report must be raised to the testing body within 15 days after the report is received, exceeding which the dispute will not be accepted.
7. For the tested sample(s) submitted by the applicant, the sample information in the test report is provided by the applicant and the laboratory is not responsible for its authenticity.

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