



**广 微 测**  
Gmicro Testing



中国认可  
国际互认  
检测  
TESTING  
CNAS L1747

**GUANGDONG DETECTION CENTER OF MICROBIOLOGY**

**REPORT FOR ANALYSIS**

**Report №.**

2022FM20377R01E

**Name of Sample**

AGS-WB (side 2)

**Applicant**

New Island Printing Group Co.,Ltd.

**Test Type**

Entrustment Test



**Address: Building 66, No.100 Central Xian Lie Road, Guangzhou, China**

**Postcode: 510070**

**Tel: +86 20 87137666**

**Fax : +86 20 87137668**

**Website : www.gddcm.com**




GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS



Report №.:2022FM20377R01E Verification Code: 19028745

|                          |   |                          |   |
|--------------------------|---|--------------------------|---|
| Name of Sample           | AGS-WB (side 2)   | Test Type                | Entrustment Test  |
| Applicant                | New Island Printing Group Co.,Ltd.  | Address                  | Room 1701,17/F,Billion Plaza,8 Cheung Yue Street,Cheung Sha Wan,Kowloon,Hong Kong |
| Sample Source            | Submitted for Testing by the Applicant  | Sample Quantity          | 12pcs   |
| Spec and Lot № of Sample | 20220822  | State and Characteristic | Paper sheet   |
| Sample Received Date     | 2022-10-08  | Test Completion Date     | 2022-10-31  |
| Item Tested              | Antiviral activity test   |                          |   |
| Test Standard and Method | ISO 21702:2019  |                          |   |
| Test Conclusion          | <p>The test data of the sample(s) is attached to the page(s) of this report.</p> <p style="text-align: right;">Issue Date: 2022-11-01<br/>(Official Seal)</p> |                          |   |
| Remarks                  |    |                          |   |

生物  
检测

Editor: Qiuwanchun

Verifier:

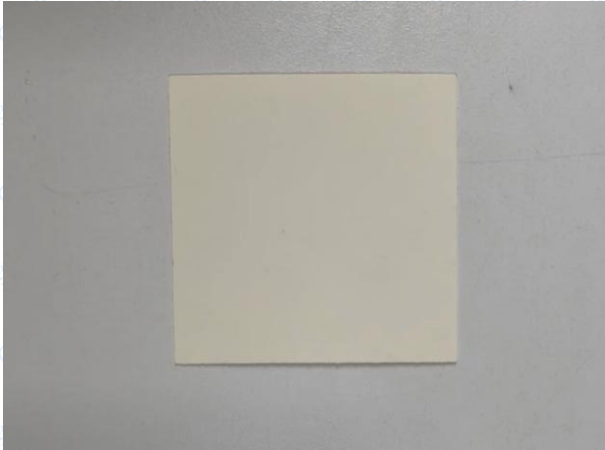
Approver:



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

ANALYSIS AND TEST RESULT

Report No.: 2022FM20377R01E

| Virus and host cell   | No. | The infectivity titer value immediate after inoculation of the reference specimen | The infectivity titer value after 24h contacting with the reference specimen | The infectivity titer value after 24h contacting with the test specimen |
|---|-----|---|--|---|
| Human coronavirus<br>HCoV-OC43<br>(ATCC VR-1558)<br>Host cell: Vero   | 1   | 5.41  | 4.67   | <1.50   |
|   | 2   | 5.39  | 4.57   | <1.50   |
|   | 3   | 5.41  | 4.57   | <1.50   |
| Average logarithm of infectivity titer value<br>lgTCID <sub>50</sub> /mL  |     | 5.40  | 4.60   | <1.50   |
| Average logarithm of infectivity titer value<br>lgTCID <sub>50</sub> /cm <sup>2</sup>   |     | 5.20  | 4.40   | <1.30   |
| Average virus count<br>TCID <sub>50</sub> /cm <sup>2</sup>  |     | 1.58 × 10 <sup>5</sup>  | 2.52 × 10 <sup>4</sup>   | <19.8   |
| Logarithm of antiviral activity   |     | >3.1  |  |   |
| Antiviral activity rate (%)   |     | >99.9   |  |   |
| <p><b>Sample picture:</b></p>  <p>(Blank below)</p> |     |   |  |   |

分析  
专用



Report No.: 2022FM20377R01E

## Notice Items

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

