



GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.	2022FM12582R01E							
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Applicant	New Island Printing Group Co., Ltd.							
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Test Type	dicto di	yo' mido'	S.E.	ntrustment	2	dicto dicto	o ido	i
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			TA:	验检测专用重				
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GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №::2022FM12582R01E Verification Code: 52987061



Name of Sample	AGS-UE	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	12 pieces				
Spec and Lot № of Sample	20220422	State and Characteristic	paper sheet				
Sample Received Date	2022-06-27	Test Completion Date	2022-07-13				
Item Tested	Antiviral activity test						
Test Standard and	ISO 21702:2019						
Method	reting the line string tering	ISO 21702:2019	Teims sims teims teims teims				
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Editor:

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Approver: Xe Xinhan





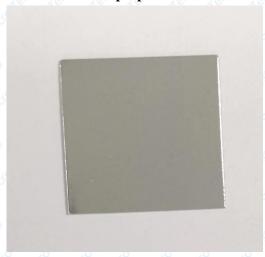
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ANALYSIS AND TEST RESULT

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Virus and host cell	No.	Infectivity titre value immediate after inoculation of the reference specimen	Infectivity titre value after 24 h contacting with the reference specimen	Infectivity titre value after 24 h contacting with the test specimen	
Human coronavirus	Letino Letino	6.00	4.88	<1.50	
HCoV-OC43 (ATCC VR-1558)	zicio 2 criic	5.83	4.90	<1.50 %	
Host cell: Vero	3 dino	5.90	4.81	<1.50	
Average logarithm of in titre value lgTCID ₅₀ /mL	nfectivity	5.91	4.86	20° chiclo <1.50 chiclo	
Average logarithm of in titre value lgTCID ₅₀ /cm ²	Still	5.71	4.66	<1.30	
Average infectivity titre value $TCID_{50}/cm^{2}$		5.15×10 ⁵	4.58×10 ⁴	<19.8	
Antiviral activity v	alue	Testing Testing Testing	>3.4	Territor Territor Trans	
Antiviral activity rate	(%)	Chi, Chi, Chi, Chi,	>99.9	Chi Chi Chi C	

Sample picture



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