



ISO 21702:2019

T.C. SAĞLIK BAKANLIĞI

Measurement of antiviral activity on
plastics and other non-porous surfaces

Test Results Report



This report was prepared by ANTİMİKROP AR-GE ve
BİYOSİDAL ANALİZ MERKEZİ
Nasuh Akar Mah. Süleyman Hacıabdullahoğlu Cad.
No: 37/1 Çankaya/Ankara

for

Nippon Paint (M) Sdn Bhd

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(*This experiment is not within the scope of accreditation.*

Customer : Nippon Paint (M) Sdn Bhd
Contact : Lim Choo May
Web : www.nipponpaint.com.my
Address : NIPPON PAINT (M) SDN BHD Lot I-17 Taman Perindustrian Subang
Utama, Jalan SU4, 40300 Shah Alam, Selangor Malaysia
Report Date: 31.05.2021
Report No : R-21-0107

Prof. Dr. Murat ERTÜRK
Responsible Manager

ANTİMİKROP BİYOSİDAL MAD. LAB.
AR-GE MAH. SÜLEYMAN HACIABDULLAHOĞLU CAD. NO:37/1
ÇANKAYA/ANKARA
Hırp.Y.D. No: 070/031/8/15 Haris No: 0070031871580013

Bio. Ceren ÖZKAN
Responsible for Quality

NÖ 21107

1. TEST INFORMATION

Producer	: Nippon Paint (M) Sdn Bhd
Product(s)	: Nippon Paint Spot-less Plus
Storage Conditions	: Room temperature
Sample Code	: Bi-COV-21-0107
Sample Acceptance Date	: 26.03.2021
Analysis Dates	: 22.04.2021-26.04.2021
Test Name	: Antiviral efficacy test for Nippon Paint Spot-less Plus, the product of <i>Nippon Paint (M) Sdn Bhd</i>
Test Method	: ISO 21702:2019- Measurement of antiviral activity on plastics and other non-porous surfaces
Control Test Sample	: Glass sample without antimicrobial coating
Virus (es)	: <i>SARS-CoV-2 (COVID-19) Clinical Isolate (GenBank: MT955161.1)</i>
Contact Time	: 6 Hour
Test Temperature	: 24°C ±1°C
Virus-Cell Incubation °C	: 37°C ±1°C, 5 % CO ₂

2. TEST METHOD

SARS-CoV-2 (COVID-19) Clinical Isolate (GenBank: MT955161.1) virus stock culture was prepared using Vero E6 cell line cultured in DMEM-10 (Dulbecco's Minimum Essential Medium containing 10% FBS (fetal bovine serum), penicillin / streptomycin / fungisone).

In each experiment, 9 of Nippon Paint Spot-less Plus Test samples of 50 mm x 50 mm dimensions were used, while 12 of the Reference uncoated control samples of the same size were used. From Nippon Paint Spot-less Plus test and reference control samples, 3 were used for cytotoxicity and neutralization tests, and 3 were used for initial (t0) virus titers. The others were inoculated with 0.4 ml of stock virus and left for the exposure time. At the end of the period, harvest was obtained by washing each glass with 10 ml of DMEM-10. Next, log dilutions of harvest obtained from the samples were transferred to 96-well plates containing cells and incubated at 37 °C ± 1 °C, 5% CO₂ conditions. After 4 days of incubation, cytopathic effect was evaluated under inverted microscope and the virus TCID₅₀ titer recovered was calculated according to the Spearman-Karber formula. Virucidal (virus killing) activity was calculated in terms of Log and % activity by comparing the average TCID₅₀ value of control samples with the mean TCID₅₀ value of test samples.

3. SUMMARY TEST RESULT:

Compared to the control, Nippon Paint Spot-less Plus treated with *SARS-CoV-2 (COVID-19) Clinical Isolate (GenBank: MT955161.1)* showed an 99.99 % VIRUCIDAL effect against *SARS-CoV-2* within 6 hour.

ANTİMİKROBİYAL AKTİVİTELERİN İNCELENMESİ VE
AR-GE BÜH. VE DENEYLERİNE KATILANLARIN İZLENİMLERİ
Nusreti Kar Mah. Söğütözü / Beşiktaş / İstanbul / Türkiye
Çankaya / ANKARA
Hizmet No: 079 031 8715 / Mersis No: 0670018715000177

NO 2 1 1 0 7

4.RESULTS

4.1. Nippon Paint Spot-less Plus - SARS-CoV-2 (COVID-19) Clinical Isolate (GenBank: MT955161.1) 6 Hour

TEST	Test Material	(Log TCID ₅₀)		Results	
		Result	Mean		
Virus titration	Stock virus	7.67	-	OK	
Cytotoxicity	Control 1	0.5	0.5	OK	
	Control 2	0.5		OK	
	Control 3	0.5		OK	
	Test	0.5	0.5	OK	
	Test	0.5		OK	
	Test	0.5		OK	
Neutralization Control (interference)	Control 1	4.63	5.10	OK	
	Control 2	5.25		OK	
	Control 3	5.38		OK	
	Negative Control	4.50	5.21	OK	
	Negative Control	5.63		OK	
	Negative Control	5.50		OK	
	Test 1	5.75	5.63	OK	
	Test 2	5.13			
	Test 3	6.00			
t0 hour virus infectivity test	Control 1	5.63	5.84	OK	
	Control 2	5.50			
	Control 3	6.38			
Virucidal Test (t6 hour)	Control 1	5.50	5.29	R= Ct6-Ct0 R=-0.55	R=4.79 (99.99%)
	Control 2	5.25			
	Control 3	5.13			
	Test 1	0.5	0.5	R= Tt6-Ct0 R=-5.34	
	Test 2	0.5			
	Test 3	0.5			

ANTHAKKOP ALI HARGA RUMAH LAS.
AR-GE MIRA VEKATAN DE KINERJA S.M. S.D.S.M.
Nisuh Alim Mah. Mulyaman Hucubunahoglu Ltd. No:37/1
Çankaya / ANKARA
Hizmet No: 070 031 8715 Hatis No: 007603157150

№ 2 1 1 0 7 ²

4.2.1. Nippon Paint Spot-less Plus - SARS-CoV-2 (COVID-19) Clinical Isolate (GenBank: MT955161.1)
Raw Data

TEST	Material	Log dilution- cpe evaluation						
		-1	-2	-3	-4	-5	-6	-7
Virus Titration	Stock Virus	444444	444444	444444	444444	404444	000300	010000
t0 infectivity dose	Control 1	4444	4444	4444	4444	0004	-	
		4444	4444	4444	4444	0000		
	Control 2	4444	4444	4444	0211	0000	-	
		4444	4444	4444	4444	0004		
	Control 3	4444	4444	4444	4434	4444	-	
		4444	4444	4444	4344	0444		
Cytotoxicity	Control 1	0000	0000	0000	-	-	-	-
		0000	0000	0000				
	Control 2	0000	0000	0000	-	-	-	-
		0000	0000	0000				
	Control 3	0000	0000	0000	-	-	-	-
		0000	0000	0000				
Neutralization (interference)	Control 1	4444	4444	4444	0400	0000	-	-
		4444	4444	4444	0000	0000		
	Control 2	4444	4444	4444	4044	0000	-	-
		4444	4444	4444	0440	0040		
	Control 3	4444	4444	4444	0444	0004	-	-
		4444	4444	4444	0424	0000		
T6 Hour	Test 1	4444	4444	4444	4443	0020	-	-
		4444	4444	4444	4440	0440		
	Test 2	4444	4444	4044	0000	0000	-	-
		4444	4444	4444	4444	0430		
	Test 3	4444	4444	4444	4444	4404	-	-
		4444	4444	4444	0444	0404		
T6 Hour	Negative Interference	4444	4444	4444	0000	0000	-	-
		4444	4444	4444	0000	0000		
	Negative Interference	4444	4444	4444	0444	0003	-	-
		4444	4444	4444	4444	0030		
	Negative Interference	4444	4444	4444	4444	3200	-	-
		4444	4444	4444	0042	0000		
T6 Hour	Control 1	4444	4444	4444	0444	0430	0000	-
		4444	4444	4444	0444	0000	0000	
	Control 2	4444	4444	4444	4044	4000	0000	-
		4444	4444	4444	4001	0000	0000	
	Control 3	4444	4444	4444	0444	0400	0000	-
		4444	4444	4444	0400	0000	0000	
T6 Hour	Test 1	0000	0000	0000	0000	0000	0000	-
		0000	0000	0000	0000	0000	0000	
	Test 2	0000	0000	0000	0000	0000	0000	-
		0000	0000	0000	0000	0000	0000	
	Test 3	0000	0000	0000	0000	0000	0000	-
		0000	0000	0000	0000	0000	0000	

ANTİKROBANTİ VE DEZENFEKASYON
 AR-GE MÜHÜR VE DENETİM İZMİR ANKARA
 Maslak Akademi Mah. Söğütözü Hançerli Sokak Kat: 3/3
 Çankaya / ANKARA
 Hattı: Y.D. No: 070 031 8715 / Mersis No: 0070031871500019

NÖ 2 1 1 0 7

5. KEEPING WORK RECORDS

Keeping Records: All original raw data obtained specifically for this study will be archived. This original data includes, but is not limited to, the following information: Notebooks, data sheets and calculations, all handwritten raw data and certified copy of the final work report.

6. Keeping Test Material:-

THIS REPORT CONSISTS OF 5 PAGES, INCLUDING THE FRONT PAGE.


ANTİMİKROBİYAL İMMÜNİZASYON LAB.
AR-GE İMHA VE İNANÇIZ. KİMYA TİM. İC. Şİ.Ş.
Masuh Al. Muhi. Nöleyimur T. İnanç. İllançio Cad. No:37/1
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ISO 21702:2019

TC SAĞLIK BAKANLIĞI

Measurement of antiviral activity on plastics and other non-porous surfaces

Test Results Report



This report was prepared by ANTİMİKROP AR-GE ve
BİYOSİDAL ANALİZ MERKEZİ
Nasuh Akar Mah. Süleyman Hacıabdullahoğlu Cad.
No: 37/1 Çankaya/Ankara

for

Nippon Paint (M) Sdn Bhd

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Report Date: 31.05.2021
Report No : R-21-0105

Prof. Dr. Murat ERTÜRK
Responsible Manager

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Responsible for Quality

4.RESULTS

4.1. Nippon Paint VirusGuard - SARS-CoV-2 (COVID-19) Clinical isolate (GenBank: MT955161.1) 12 Hour

TEST	Test Material	(Log TCID ₅₀)		Results	
		Result	Mean		
Virus titration	Stock virus	7.67	-	OK	
Cytotoxicity	Control 1	0.5	0.5	OK	
	Control 2	0.5		OK	
	Control 3	0.5		OK	
	Test	0.5	0.5	OK	
	Test	0.5		OK	
	Test	0.5		OK	
Neutralization Control (interference)	Control 1	4.63	5.10	OK	
	Control 2	5.25		OK	
	Control 3	5.38		OK	
	Negative Control	4.50	5.21	OK	
	Negative Control	5.63		OK	
	Negative Control	5.50		OK	
	Test 1	5.88	5.63	OK	
	Test 2	5.38			
	Test 3	5.63			
t0 hour virus infectivity test	Control 1	5.63	5.84	OK	
	Control 2	5.50			
	Control 3	6.38			
Virucidal Test (t12 hour)	Control 1	4.75	4.67	R= Ct12-Ct0	R=4.13 (99.99%)
	Control 2	4.63		R=-1.17	
	Control 3	4.63			
	Test 1	0.5	0.54	R= Tt12-Ct0	
	Test 2	0.5		R=-5.3	
	Test 3	0.63			

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Hizmet No: 070 031 8715 Mersis No: 0070031871500013

4.2.1. Nippon Paint VirusGuard - SARS-CoV-2 (COVID-19) Clinical isolate (GenBank: MT955161.1)
Raw Data

TEST	Material	Log dilution- cpe evaluation						
		-1	-2	-3	-4	-5	-6	-7
Virus Titration	Stock Virus	444444	444444	444444	444444	404444	000300	010000
t0 infectivity dose	Control 1	4444	4444	4444	4444	0004	-	
		4444	4444	4444	4444	0000		
	Control 2	4444	4444	4444	0211	0000	-	
		4444	4444	4444	4444	0004		
	Control 3	4444	4444	4444	4434	4444	-	
		4444	4444	4444	4344	0444		
Cytotoxicity	Control 1	0000	0000	0000	-	-	-	-
		0000	0000	0000				
	Control 2	0000	0000	0000	-	-	-	-
		0000	0000	0000				
	Control 3	0000	0000	0000	-	-	-	-
		0000	0000	0000				
Test	Test 1	0000	0000	0000	-	-	-	-
		0000	0000	0000				
	Test 2	0000	0000	0000	-	-	-	-
		0000	0000	0000				
Test 3	0000	0000	0000	-	-	-	-	
		0000	0000	0000				
Neutralization (interference)	Control 1	4444	4444	4444	0400	0000	-	-
		4444	4444	4444	0000	0000		
	Control 2	4444	4444	4444	4044	0000	-	-
		4444	4444	4444	0440	0040		
	Control 3	4444	4444	4444	0444	0004	-	-
		4444	4444	4444	0424	0000		
	Test 1	4444	4444	4444	4440	4440	-	-
		4444	4444	4444	0444	0400		
	Test 2	4444	4444	4444	4000	4000	-	-
		4444	4444	4444	4443	0300		
Test 3	4444	4444	4444	4144	0000	-	-	
	4444	4444	4444	4044	4004			
Negative Interference	4444	4444	4444	0000	0000	-	-	
	4444	4444	4444	0000	0000			
Negative Interference	4444	4444	4444	0444	0003	-	-	
	4444	4444	4444	4444	0030			
Negative Interference	4444	4444	4444	4444	3200	-	-	
	4444	4444	4444	0042	0000			
T12 Hour	Control 1	4444	4444	4444	0004	0000	0000	-
		4444	4444	4444	4000	0000	0000	
	Control 2	4444	4444	4444	0000	0000	0000	-
		4444	4444	4444	0040	0040	0000	
	Control 3	4444	4444	4444	0040	0000	0000	-
		4444	4444	4444	0000	0000	0000	
Test 1	0000	0000	0000	0000	0000	0000	-	
	0000	0000	0000	0000	0000	0000		
Test 2	0000	0000	0000	0000	0000	0000	-	
	0000	0000	0000	0000	0000	0000		
Test 3	0000	0000	0000	0000	0000	0000	-	
	0400	0000	0000	0000	0000	0000		

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5. KEEPING WORK RECORDS

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THIS REPORT CONSISTS OF 5 PAGES, INCLUDING THE FRONT PAGE.


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Hilal VD. No: 070 031 8715 Mersis No: 0070031571550013



ISO 21702:2019

Measurement of antiviral activity on
plastics and other non-porous surfaces

Test Results Report



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BİYOSİDAL ANALİZ MERKEZİ
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for

Nippon Paint (M) Sdn Bhd

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Utama, Jalan SU4, 40300 Shah Alam, Selangor Malaysia

Report Date: 31.05.2021

Report No : R-21-0106

Prof. Dr. Murat ERTÜRK
Responsible Manager

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AR-GE İN.H. VE DENEYLERİ, KİMYA SANAYİCİLERİ VE
Nasuh Akar Mah. Süleyman Hacıabdulloğlu Cad. No: 37/1
Çankaya / ANKARA
Hitt. Y.D. No: 070 031 8715 Mersis No: 0070031871500019

Bio. Ceren ÖZKAN
Responsible for Quality

1. TEST INFORMATION

Producer	: Nippon Paint (M) Sdn Bhd
Product(s)	: Nippon Paint Vinilex Fresh Plus / Nippon Paint Flaw-less Plus
Storage Conditions	: Room temperature
Sample Code	: Bi-COV-21-0106
Sample Acceptance Date	: 26.03.2021
Analysis Dates	: 22.04.2021-26.04.2021
Test Name	: Antiviral efficacy test for Nippon Paint Vinilex Fresh Plus / Nippon Paint Flaw-less Plus, the product of Nippon Paint (M) Sdn Bhd
Test Method	: ISO 21702:2019- Measurement of antiviral activity on plastics and other non-porous surfaces
Control Test Sample	: Glass sample without antimicrobial coating
Virus (es)	: SARS-CoV-2 (COVID-19) Clinical Isolate (GenBank: MT955161.1)
Contact Time	: 6 Hour
Test Temperature	: 24°C ±1°C
Virus-Cell Incubation °C	: 37°C ±1°C, 5 % CO ₂

2. TEST METHOD

SARS-CoV-2 (COVID-19) Clinical Isolate (GenBank: MT955161.1) virus stock culture was prepared using Vero E6 cell line cultured in DMEM-10 (Dulbecco's Minimum Essential Medium containing 10% FBS (fetal bovine serum), penicillin / streptomycin / fungisone).

In each experiment, 9 of Nippon Paint Vinilex Fresh Plus / Nippon Paint Flaw-less Plus Test samples of 50 mm x 50 mm dimensions were used, while 12 of the Reference uncoated control samples of the same size were used. From Nippon Paint Vinilex Fresh Plus / Nippon Paint Flaw-less Plus test and reference control samples, 3 were used for cytotoxicity and neutralization tests, and 3 were used for initial (t0) virus titers. The others were inoculated with 0.4 ml of stock virus and left for the exposure time. At the end of the period, harvest was obtained by washing each glass with 10 ml of DMEM-10. Next, log dilutions of harvest obtained from the samples were transferred to 96-well plates containing cells and incubated at 37 °C ± 1 °C, 5% CO₂ conditions. After 4 days of incubation, cytopathic effect was evaluated under inverted microscope and the virus TCID₅₀ titer recovered was calculated according to the Spearman-Kärber formula. Virucidal (virus killing) activity was calculated in terms of Log and % activity by comparing the average TCID₅₀ value of control samples with the mean TCID₅₀ value of test samples.

3. SUMMARY TEST RESULT:

Compared to the control, Nippon Paint Vinilex Fresh Plus / Nippon Paint Flaw-less Plus treated with SARS-CoV-2 (COVID-19) Clinical Isolate (GenBank: MT955161:1) showed an 99.99 % VIRUCIDAL effect against SARS-CoV-2 within 6 hour.

ANTİTAKRİM ANTİMİKROBİYEN MAD. LAB.
AR-GE MÜHÜRLEME VE KAYIT SİSTEMİ LTD.ŞTİ.
Nispetiye Akademi Mah. Söğütözü Sok. 06100/Beşiktaş/İstanbul No:37/1
Çankaya / ANKARA
Hizmet Y.D. No: 070 031 8715 - Mersis No: 0870031871500013

4.RESULTS

4.1. Nippon Paint Vinilex Fresh Plus / Nippon Paint Flaw-less Plus- SARS-CoV-2 (COVID-19) Clinical Isolate (GenBank: MT955161.1) 6 Hour

TEST	Test Material	(Log TCID ₅₀)		Results	
		Result	Mean		
Virus titration	Stock virus	7.67	-	OK	
Cytotoxicity	Control 1	0.5	0.5	OK	
	Control 2	0.5		OK	
	Control 3	0.5		OK	
	Test	0.5	0.5	OK	
	Test	0.5		OK	
	Test	0.5		OK	
Neutralization Control (interference)	Control 1	4.63	5.10	OK	
	Control 2	5.25		OK	
	Control 3	5.38		OK	
	Negative Control	4.50	5.21	OK	
	Negative Control	5.63		OK	
	Negative Control	5.50		OK	
	Test 1	5.75	5.60	OK	
	Test 2	5.63			
	Test 3	5.38			
t0 hour virus infectivity test	Control 1	5.63	5.84	OK	
	Control 2	5.50			
	Control 3	6.38			
Virucidal Test (t6 hour)	Control 1	5.50	5.29	R= Ct6-Ct0 R=-0.55	R=4.79 (99.99%)
	Control 2	5.25			
	Control 3	5.13			
	Test 1	0.5	0.5	R= Tt6-Ct0 R=-5.34	
	Test 2	0.5			
	Test 3	0.5			

**4.2.1. Nippon Paint Vinilex Fresh Plus / Nippon Paint Flaw-less Plus - SARS-CoV-2 (COVID-19)
Clinical Isolate (GenBank: MT955161.1) Raw Data**

TEST	Material	Log dilution- cpe evaluation						
		-1	-2	-3	-4	-5	-6	-7
Virus Titration	Stock Virus	444444	444444	444444	444444	404444	000300	010000
t0 infectivity dose	Control 1	4444	4444	4444	4444	0004	-	
		4444	4444	4444	4444	0000		
	Control 2	4444	4444	4444	0211	0000	-	
		4444	4444	4444	4444	0004		
	Control 3	4444	4444	4444	4434	4444	-	
		4444	4444	4444	4344	0444		
Cytotoxicity	Control 1	0000	0000	0000	-	-	-	-
		0000	0000	0000				
	Control 2	0000	0000	0000	-	-	-	-
		0000	0000	0000				
	Control 3	0000	0000	0000	-	-	-	-
		0000	0000	0000				
Test 1	0000	0000	0000	-	-	-	-	
	0000	0000	0000					
Test 2	0000	0000	0000	-	-	-	-	
	0000	0000	0000					
Test 3	0000	0000	0000	-	-	-	-	
	0000	0000	0000					
Neutralization (interference)	Control 1	4444	4444	4444	0400	0000	-	-
		4444	4444	4444	0000	0000		
	Control 2	4444	4444	4444	4044	0000	-	-
		4444	4444	4444	0440	0040		
	Control 3	4444	4444	4444	0444	0004	-	-
		4444	4444	4444	0424	0000		
	Test 1	4444	4444	4444	4004	4000	-	-
		4444	4444	4444	4444	4404		
	Test 2	4444	4444	4444	4004	4000	-	-
		4444	4444	4444	0344	0444		
Test 3	4444	4444	4444	4440	0040	-	-	
	4444	4444	4444	0440	0000			
Negative Interference	4444	4444	4444	0000	0000	-	-	
	4444	4444	4444	0000	0000			
Negative Interference	4444	4444	4444	0444	0003	-	-	
	4444	4444	4444	4444	0030			
Negative Interference	4444	4444	4444	4444	3200	-	-	
	4444	4444	4444	0042	0000			
T6 Hour	Control 1	4444	4444	4444	0444	0430	0000	
		4444	4444	4444	0444	0000	0000	-
	Control 2	4444	4444	4444	4044	4000	0000	-
		4444	4444	4444	4001	0000	0000	
	Control 3	4444	4444	4444	0444	0400	0000	-
		4444	4444	4444	0400	0000	0000	
Test 1	0000	0000	0000	0000	0000	0000	-	
	0000	0000	0000	0000	0000	0000		
Test 2	0000	0000	0000	0000	0000	0000	-	
	0000	0000	0000	0000	0000	0000		
Test 3	0000	0000	0000	0000	0000	0000	-	
	0000	0000	0000	0000	0000	0000		

5. KEEPING WORK RECORDS

Keeping Records: All original raw data obtained specifically for this study will be archived. This original data includes, but is not limited to, the following information: Notebooks, data sheets and calculations, all handwritten raw data and certified copy of the final work report.

6. Keeping Test Material:-

THIS REPORT CONSISTS OF 5 PAGES, INCLUDING THE FRONT PAGE

ANTİMİTROPOLİTAN MİNERALOGİ VE PETROLOGİ LABORATUVARI
AR-GE VE MÜHÜRLEME İZMİR KİMYASAL SANAYİCİLERİNİN İHTİŞAP VE TİC. LTD. ŞTİ.
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