



REPORT FOR ANALYSIS

Report №.

FTS202101019351

Sample NamePube chlorine dioxide YO nanosuperconducting factor

Applicant Huizhou Jiajie Mechatronics Plastic

Co.,Ltd

Test Type

Entrusted Inspection

FeiFan standard technical service (suzhou) Co., Ltd. 检测专用章

REPORT FOR ANALYSIS

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Name of Sample	PUBE chlorine dioxide YO nano superconducting factor	Test Type	Entrusted Inspection	
Applicant	Huizhou Jiajie Mechatronics Plastic Co.,Ltd	Address	No.8,Shangxin Group, Aoling Village, Futian Town, Boluo County, Huizhou city, Guangdon Province,China	
Sample Source	From the applicant	Sample Quantity	5 boxes	
Spec and Lot № of Sample	1 box of 10 pieces	Production date	2020/10/20	
Sample Received Date	2021-12-19	Completion Date	2021-12-30	
est Standard and Method	Disinfection technical specifications (20	002) 2.1.1.10		
Wiethod	X	Xan	and the second	
N COLONNY A	Antiviral Activity SARS-CoV-2 (COVI	×	And	
Martin and	Antiviral Activity SARS-CoV-2 (COVI	×	and a second and a second a se	
Item Tested	Antiviral Activity SARS-CoV-2 (COVI Novel Coronavirus SARS-COV-2 killin	D-19)	utes :99.38%,	
Item Tested	and the second s	D-19)	utes :99.38%,	
Item Tested	and the second s	D-19) g rate within 5 min	Harrison Harrison	
Item Tested	Novel Coronavirus SARS-COV-2 killin	D-19) g rate within 5 min	Hanna Hanna	
Item Tested	Novel Coronavirus SARS-COV-2 killin	D-19) g rate within 5 min	Hannah Hannah	
Item Tested	Novel Coronavirus SARS-COV-2 killin	D-19) g rate within 5 min	s for detailed data.	

Editor: 乏子

Verifier: 贵善脉

Approver: 3 4 79

金测于

FeiFan standard technical service (suzhou) Co., Ltd.

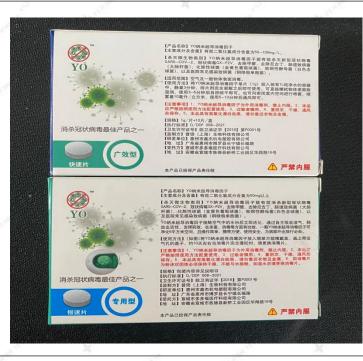


₹用韋

Test report

Novel coronavirus (SARS-CoV-2) Vero-E6 cells						
or for	NOTELI Hypochlorous acid disinfectant					
NO	Log value of virus titer in the control group lgN ₀ (lgTCID ₅₀ /mL)			og value of virus titer of test group lgNx (lgTCID ₅₀ /mL)		
1	starter H	5.21		e e e e e e e e e e e e e e e e e e e	5.41	and the
2	and Dest.	5.33	H. Cont.	and Test	5.37	×
3		5.43		e con	5.29	
us titer mL)		5.37		H and	5.39	
Total number of viruses (TCID ₅₀ /mL)		2.95×10 ⁵		X	1.99×10 ⁵	and the
Average log inactivation value		* runnin	×	4.78	H research	×°
Antiviral activity rate (%)		a second	9	9.38	· A Strand	r_{d}
	1 2 3 us titer mL) f viruses nL) ctivation	Log value NO lg 1 2 3 3 us titer mL) f viruses 1 1L) 1	NOTELI HyLog value of virus titer in t group lgN_0 (lgTCID50/mI15.2125.3335.43us titer mL)5.37f viruses nL) 2.95×10^5	NOTELI HypochlorousNOLog value of virus titer in the control group lgN_0 (lgTCID ₅₀ /mL)15.2125.3335.43us titer mL)5.37f viruses nL)2.95×10 ⁵ ctivation	NOTELI Hypochlorous acid disinfeLog value of virus titer in the control group lgN_0 (lgTCID50/mL)Log value15.21125.33235.432us titer mL)5.372f viruses hL)2.95×10 ⁵ 4.78	NOTELI Hypochlorous acid disinfectantLog value of virus titer in the control group lgN_0 (lgTCID ₅₀ /mL)Log value of virus titer of lgNx (lgTCID ₅₀ /m15.215.4125.335.3735.435.29us titer

Sample Picture



-----End of Report-----

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Service scope

e ^{res}	Medical device testing	Strain identification	New chemical substance registration	
	Mosquito repellent and mite removal test	Cosmetic testing	Virus inactivation test	
×	Biodegradation test	Toxicology test	Disinfectant testing	

Notice Items

1. The Test report is invalid if not affixed with Authorized Stamp of Test and Paging Seal.

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9. The data in the test report is only used for scientific research, teaching, internal quality control and other purposes.