





广州市微生物研究所 GUANG ZHOU INSTITUTE OF MICROBIOLOGY

检测报告

TEST REPORT

Report Number

XJ20200591

Name of Sample

Disinfectant wipes 991919 and 991920

Applicant

NuMedical Pty Ltd.





Test No.: XJ20200591

GUANG ZHOU INSTITUTE OF MICROBIOLOGY TEST REPORT

Date Received:

Feb. 17, 2020

Date Analyzed: Feb. 26, 2020

Name of Sample	Disinfectant wipes 991919 and 991920	Test Type	Commissioned		
Applicant	NuMedical Pty Ltd.	Sample Source	Delivery		
Manufacturer		Type and Specification			
State of Sample	sheet	Batch Number			
Packing of Sample	package	Date of Production			
Quantity of Sample		Brand			
Standard and Methods	Technical Standard For disinfection(2002) Technical Standard For disinfection(2002)	and the second of the second	The second second		
Items of Analysis	Killing Test(Escherichia coli 8099, Staphylococcus aureus ATCC 6538, Candido albicans ATCC 10231)				
Remarks	There is no neutralizer identification test be used as scientific research. Effect concentration: Sample Extrusion S This test report is the English addition 5th,2020.	Solution Stock Solution			

To be continued ***







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Test Results

Test Results						
Number of Sample	Test time	Test Bacteria	Bacteria Count of Control (cfu/mL)	Bacteria Count of Sample (cfu/mL)	Killing Rate' (%)	Killing log value
XJ20200591-1		Escherichia coli	1.09×107	<10	>99.999	>5.00
			1.19×10 ⁷	<10	>99,999	>5.00
			1.21×10 ⁷	<10	>99.999	>5.00
		Staphylococcus -	1.31×10 ⁷	<10	>99.999	>5.00
	10min		1.32×10 ⁷	<10	>99.999	>5.00
			1.33×10 ⁷	<10	>99.999	>5.00
		Candida albicans	4.90×106	<10	>99.999	>4.00
			5.20×10 ⁶	<10	>99.999	>4.00
			5.50×10 ⁶	<10	>99.999	>4.00
						1000

Note: 1) No bacterial growth in negative control group.

2) Killing Rate (%) = Bacteria Count of Control (cfu/mL) - Bacteria Count of Sample (cfu/mL) × 100%

Bacteria Count of Control (cfu/mL)

*** End of report***







Statements

- The report would be invalid under the following conditions: altered, added, deleted, copied, without the special seal for inspection or signatures by approver.
- For the received sample, the sample information in the report is claimed by the applicant, the inspection unit is not responsible for its authenticity. The report is responsibility for the received sample only.
- 3. If there is any objection to the inspection report, it should be presented to the inspection unit within 15 working days from the issuance date, otherwise the report shall be deemed as having been accepted. Microbiological item is not subjected to retest.
- The report and the name of the inspection unit shall not be used for product labels, advertisements, awards and merchandise publicity.
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- The test data and results of items which are not accredited by CMA, only can be used as scientific research, teaching or internal quality control.
- 7. Any ambiguity by the language which used in the report, the Chinese shall prevail.

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