

Test Report

REPORT NO: UG/2020/30246A-01

Date : 2020/04/10

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WATCH WATER (S) PTE LTD

25 INTERNATIONAL BUSINESS PARK#01-26/29 GERMAN CENTRE SINGAPORE

The following sample(s) was/were submitted and identified by/on behalf of applicant as:

Sample Name : VIROL-OXY
Applicant : WATCH WATER (S) PTE LTD
Address of Applicant : 25 INTERNATIONAL BUSINESS PARK GERMAN CENTRE #01-26/29 SINGAPORE 609916
Tel No./Contact Person : +65-65819300 / Kevin Chen
Packaging Condition : Please refer to the photo for sample shown at the last page of this report.
Quantity : 1 bottle (G.W.350g)
Storage Condition : Room temperature
Item No. : VIROL-OXY
Lot/Batch No. : VO-2020-D30M01
Manufacturer/Agent/Importer : ---
Date of Manufacturing : 2020.02
Date of Expiry : 3Years
Date of Sample Received : 2020/03/04
Date of Testing : 2020/03/04 ~ 2020/04/10
Test Requested: Antimicrobial Effectiveness Testing.

Test Method : With reference to U.S. Pharmacopeia Microbiological Tests / <51> Antimicrobial Effectiveness Testing

Test Results : -Please refer to next page(s)-

Shin Jyh Chen
Shin-Jyh Chen, Manager
Signed for and on behalf of
SGS Taiwan Ltd.



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Test Results:

Organism	Original inoculum	Contact time	Counts of the sample at contact	Anti Micro Activity (%)
	(CFU/mL)		time (CFU/mL)	
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	4.4×10^5	10 mins	<1	>99.9
<i>Escherichia coli</i>	1.3×10^5	10 mins	<1	>99.9
<i>Penicillium funiculosum</i>	3.1×10^5	10 mins	<1	>99.9

NOTE :

- The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
- All items in this testing report is based on the request from client and we are responsible for that.
- The content of this report is invalid if it is not presented as the entire report.
- Organism No.:
Staphylococcus aureus subsp. *aureus* BCRC 12154 ; ATCC 6538
Escherichia coli BCRC 11634 ; ATCC 8739
Penicillium funiculosum BCRC 30438 ; ATCC 11797
- Anti Micro Activity R(%)<1% represents no significant effect of Bacteriostasis/Fungistasis.

- END -

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Sample Photo

UG/2020/30246



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