

Test Report No. HKGFD2000180804 Date: 19 Mar 2020 Page 1 of 2

BIOTEK OZONE HONG KONG LIMITED

RM 5, 7/F, BLOCK A, HONG KONG CENTRE 489-491 CASTLE PEAK ROAD, LAI CHI KOK, KOWLOON HONG KONG

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

Kitchen Cloth (Surace swab) - washed with Ozonated water produced by BIOSURE WDS ozonated water system

SGS Job No.:

Date of Sample Received: 05 Mar 2020

Conditions of Sample Received : Sample was in unopened original package and was delivered under ambier

temperature

Sample Quantity Received:

Testing Period: 05 Mar 2020 - 10 Mar 2020

Test Requested/Test Method : - Antimicrobial Preservatives - Effectivness was conducted with reference

to The United States Pharmacopoeia, The National Formulary, USP29,

NF24, 2006, General Chapter 51

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

Signed for and on behalf of SGS Hong Kong Limited.

Ng Chung Man Senior Microbiologist

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Test Results:

Sample Description: Kitchen Cloth (Surace swab) - washed with Ozonated water produced by BIOSURE

WDS ozonated water system

Antimicrobial Preservative - Effectiveness

<u>Organisms</u>	<u>Inoculum</u>	20 Seconds	60 Seconds	5 mins
Total Plate Count	4.2 X 10 ⁶ cfu/ml	<1 cfu/ml	<1 cfu/ml	<1 cfu/ml
% Reduction		>99.99 %	>99.99 %	>99.99 %
Log Reduction		>3	>3	>3

Note:

< = Less than

> = Greater than

cfu = colony forming unit

*** End of Report ***

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