

TEST REPORT

Report No		:	AZ0030404(0)	Date: 15 Jul 2020
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Application No : LZ014854(0)

Applicant : TREASURE PURIFICATION TECHNOLOGY (HK) LTD.

ROOM C, 4/F, CHINA BUILDING, 48 CAMERON RD, TSIM SHA TSUI,

KOWLOON, H.K.

Sample Description : One (1) submitted sample stated to be :

TX-5® Deodorant Spray, TX-5-N1 TX-5® Disinfectant Spray, TX-5-N2

Sample Status Upon Receipt: Room Temperature

Date Received : 23 Jun 2020.

Test Period : 26 Jun 2020 to 10 Jul 2020.

Test Requested : Evaluation of chemical disinfectant or antiseptic for bactericidal activity.

Test Method : With reference to BS EN 1276 : 2009.

Test Result : Refer to the result(s) on page 2.

Remark : This report supersedes the test report no. AZ0026859(8) issued on 13 Jul 2020.

For and on behalf of CMA Industrial Development Foundation Limited

Authorized Signature : Page 1 of 2

Choy Oi Lan, Ellen Assistant Manager

The conformity statement stated in Conclusion above is based on the decision rule agreed with applicant and listed in www.cmatesting.org/qac/statement-of-conformity.pdf
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TEST REPORT

** NATURAL AIR PURIFIER Date: 15 Jul 2020

Deodorant & Disinfectant Date: 15 Jul 2020 AZ0030404(0) Report No

Application No LZ014854(0)

Test Result

Reaction time of sample: 2 minutes

		Result				
Sample I.D.	Ratio	N:Bacterial concentrations	Na: Viable bacteria count after reaction	% Reduction	Log reduction	
1.D.		(CFU/mL)	(CFU/mL)			
(1)	Aspergillus brasiliensis (ATCC 16404)	1.7×10^8	4.3×10^{1}	> 99.99	FIER 5.60	
(2)	Listeria monocytogenes (ATCC 7644)	1.9 x 10 ⁸	2.8×10^3	> 99.99	3.83	
(3)	Salmonella Typhimurium (ATCC 14028)	2.2×10^8	<1.0 x 10 ¹	> 99.99	> 6.34	

Note: 1. CFU/mL denotes colony forming unit per millilitre

To meet the requirements of EN 1276, at least a 5 Log10 reduction is required. % Reduction: $[(N-Na)/N \times 100\%]$; Log reduction: Log $[(N \times 10^{-1})/Na]$

Test conditions -:

Storage conditions: room temperature and darkness

Test temperature : 20±1°C Temperature incubation : 36±1°C



Product



Test part

*** End of Report ****

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