

Test Report

Date : 2019-08-19
No. : HC19080494

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Applicant (Code:01320476) : ECCB Company Limited
Unit 2703-2705 Billion Plaza
8 Cheung Yue Street
Lai Chi Kok Kln HK

Description of Sample(s) : One submitted sample said to be Topida Feminine Spray.
Country of Origin : UK

Sample(s) Received Condition(s): In intact original package
under ambient temperature

Date Sample(s) Received : 2019-08-12

Date Tested : 2019-08-16 to 2019-08-19

Investigation Requested : Antimicrobial Effectiveness against
- *Candida albicans* 白色念珠菌 (ATCC 10231)
- *Escherichia coli* 大腸桿菌 (ATCC 25922)
- *Staphylococcus aureus* 金黃色葡萄球菌 (ATCC 6538)

Conclusion(s) : From the test results, the submitted sample was able to eliminate 98.88% of the inoculated *Candida albicans* and >99.99% of the inoculated *Escherichia coli* and *Staphylococcus aureus* within 10 minutes. 根據殺菌效能的測試結果，所提供之樣本能在10分鐘內消除百分之九十八點八八接種的白色念珠菌，及大於九十九點九九接種的大腸桿菌及金黃色葡萄球菌。



LEE Paul

Authorized Signatory
Chemical and Food Department
For and on behalf of
The Hong Kong Standards and Testing Centre Ltd.



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Method(s) Used:

ASTM E2315-2016 (contact time: 10 minutes)

Test Result(s):

Test Trial	Topida Feminine Spray	
	<i>Candida albicans</i> 白色念珠菌 (ATCC 10231)	<i>Escherichia coli</i> 大腸桿菌 (ATCC 25922)
Average of controls (CFU/ml)	682,500	3,700,000
Average of samples (CFU/ml)	7,625	<1
Bacteria Reduction Rate	98.88%	>99.99%

Test Trial	Topida Feminine Spray	
	<i>Staphylococcus aureus</i> 金黃色葡萄球菌 (ATCC 6538)	
Average of controls (CFU/ml)	3,925,000	
Average of samples (CFU/ml)	<1	
Bacteria Reduction Rate	>99.99%	

Notes: - CFU/ml denotes Colony Forming Unit per milliliter
- > denotes larger than
- Bacteria Reduction Rate = $\frac{\text{Average of controls} - \text{Average of samples}}{\text{Average of controls}} \times 100$

***** End of Test Report *****

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