

**Test Report** Number: SHAH01193232

Date:

Mar 13, 2020

Applicant: **Beauty Factory** 

> 3F, Hongje Bldg., 23, Nonhyeon-ro 131-gi Gangnam-gu, Seoul, 06046, Republic of

Korea

Sample Description:

One group of submitted sample said to be:

Ariul Stress Relieving Hand & Body Sanitizing Tissue Item Name

Country of Origin **KOREA** Goods Export To EU

Tests Conducted:

As requested by the applicant, for details refer to attached page(s).

Conclusion:

According the test result: Test Sample has Antibacterial efficacy target in Escherichia Coli

Test Sample has Antibacterial efficacy target in Canidia Albicans

Test Sample has Antibacterial efficacy target in Pseudomonas aeruginosa

To be continued

Prepared And Checked By:

For Intertek Testing Services Ltd., Shanghai

King Wang Assistant Manager Authorized By:

For Intertek Testing Services Ltd., Shanghai

Joanne Li General Manager

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Tests Conducted Antibacterial Test

As Per Client's Requirement, With reference to QB/T 2738-2012 《Test methods for evaluating daily chemical products in antibacterial and bacteriostatic efficacy》 -7.2, The Antibacterial Efficacy was tested.

| Test Microorganisms                      | Concentration of inoculum (cfu/mL) | Contact<br>Time /<br>min | The plate count for control Sample (cfu/mL) | The plate<br>count for<br>Sample<br>(cfu/mL) | Bacteriostatic Rate (%) | Evaluation   |
|--|------------------------------------|--------------------------|---|--|-------------------------|--|
| Escherichia coli (ATCC25922)             | 2.3x10 <sup>6</sup>                | 2                        | 4.7x10 <sup>4</sup>                         | <10  | >99.9                   | Antibacterial Rate >90%, The product has Antibacterial Efficacy; |
| Candida albicans<br>(ATCC 10231)         | 3.1x10 <sup>6</sup>                | 2                        | 3.1x10⁴                                     | <10  | >99.9                   |  |
| Pseudomonas<br>aeruginosa (ATCC<br>9027) | 2.4x10 <sup>6</sup>                | 2                        | 2.7x10 <sup>4</sup>                         | <10  | >99.9                   |  |

Remark: Neutralizer: D/E

Dilution of Samples: Original test

Date Sample Received: Mar 05,2020

Testing Period: Mar 05,2020 To Mar 13,2020

To be continued



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**Tests Conducted** 



End of report

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