



Test Report

Report No: ASH20-018157-01

Date: May 22 2020

Client name: STORY OF LOVE COSMETICS CO.,LTD
Client address: NO.358,SHENGSHOU ROAD,CHENGXI SPECIAL INDUSTRIAL ZONE,YIWU CITY,CHINA
Sample name: HAND CLEANSING GEL
Sample Batch No.: /
Product Date: /
Manufacturer: /
Sample other information: specifications: 20ml, 30ml,50ml, 60ml, 100ml ,237ml,240ml, 250ml, 500ml, 1000ml

Above information and sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

SGS reference No.: NBHL2004004426SD
Date of sample received: Apr 22 2020
Testing period: Apr 22 2020-May 22 2020
Test Requested: Selected test(s) as requested by applicant:
Evaluation of bactericidal activity
Test Method: Please refer to the next page(s)
Test Result(s): Please refer to the next page(s)

Unless otherwise stated the results shown in this test report refer only to the items tested, and for clients internal use only, not to the society has the proof function. This document cannot be used for publicity, without prior written approval of the SGS.



SGS Authorized Signature

scan to see the report



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t 400 - 691 - 0488

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f (86-21) 6140 2547

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Conclusion(s):

According to EN 1276-2019, the submitted sample tested under simulated clean conditions:
For strain(s) of *Pseudomonas aeruginosa*, *Escherichia coli*, *Staphylococcus aureus*, *Enterococcus hirae*, the decimal log (lg) reduction in viability are > 5, comply with the requirement of EN 1276-2019
(The decimal log (lg) reduction in viable counts shall demonstrate at least 5 for handrubs.)



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Sample Description:

Specimen No.	SGS Sample ID	Description
1	ASH20-018157.001	sample in bottle

Test Method:

EN 1276-2019 Chemical disinfectants and antiseptics-Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic, and institutional areas-Test method and requirements (phase 2, step 1)

Test Organisms:

Escherichia coli ATCC 10536, *Staphylococcus aureus* ATCC 6538, *Pseudomonas aeruginosa* ATCC 15442, *Enterococcus hirae* ATCC 10541

Test Result(s):

Validation and controls

Escherichia coli ATCC 10536

Validation Suspension (N_{v0})		Experimental conditions control (A)		Neutralizer control (B)		Method validation (C)	
\bar{X}	45	\bar{X}	36	\bar{X}	36	\bar{X}	37
$30 \leq \bar{X} \text{ of } N_{v0} \leq 160?$ <input checked="" type="checkbox"/> yes <input type="checkbox"/> no		$\bar{X} \text{ of A is } \geq 0.5x \bar{X} \text{ of } N_{v0}?$ <input checked="" type="checkbox"/> yes <input type="checkbox"/> no		$\bar{X} \text{ of B is } \geq 0.5x \bar{X} \text{ of } N_{v0}?$ <input checked="" type="checkbox"/> yes <input type="checkbox"/> no		$\bar{X} \text{ of C is } \geq 0.5x \bar{X} \text{ of } N_{v0}?$ <input checked="" type="checkbox"/> yes <input type="checkbox"/> no	

Staphylococcus aureus ATCC 6538

Validation Suspension (N_{v0})		Experimental conditions control (A)		Neutralizer control (B)		Method validation (C)	
\bar{X}	93	\bar{X}	61	\bar{X}	65	\bar{X}	66
$30 \leq \bar{X} \text{ of } N_{v0} \leq 160?$ <input checked="" type="checkbox"/> yes <input type="checkbox"/> no		$\bar{X} \text{ of A is } \geq 0.5x \bar{X} \text{ of } N_{v0}?$ <input checked="" type="checkbox"/> yes <input type="checkbox"/> no		$\bar{X} \text{ of B is } \geq 0.5x \bar{X} \text{ of } N_{v0}?$ <input checked="" type="checkbox"/> yes <input type="checkbox"/> no		$\bar{X} \text{ of C is } \geq 0.5x \bar{X} \text{ of } N_{v0}?$ <input checked="" type="checkbox"/> yes <input type="checkbox"/> no	

Pseudomonas aeruginosa ATCC 15442

Validation Suspension (N_{v0})		Experimental conditions control (A)		Neutralizer control (B)		Method validation (C)	
\bar{X}	85	\bar{X}	49	\bar{X}	54	\bar{X}	55
$30 \leq \bar{X} \text{ of } N_{v0} \leq 160?$ <input checked="" type="checkbox"/> yes <input type="checkbox"/> no		$\bar{X} \text{ of A is } \geq 0.5x \bar{X} \text{ of } N_{v0}?$ <input checked="" type="checkbox"/> yes <input type="checkbox"/> no		$\bar{X} \text{ of B is } \geq 0.5x \bar{X} \text{ of } N_{v0}?$ <input checked="" type="checkbox"/> yes <input type="checkbox"/> no		$\bar{X} \text{ of C is } \geq 0.5x \bar{X} \text{ of } N_{v0}?$ <input checked="" type="checkbox"/> yes <input type="checkbox"/> no	

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Enterococcus hirae ATCC 10541

Validation Suspension (N_{v0})		Experimental conditions control (A)		Neutralizer control (B)		Method validation (C)	
\bar{X}	90	\bar{X}	47	\bar{X}	50	\bar{X}	53
$30 \leq \bar{X}$ of $N_{v0} \leq 160$? <input checked="" type="checkbox"/> yes <input type="checkbox"/> no		\bar{X} of A is $\geq 0.5 \times \bar{X}$ of N_{v0} ? <input checked="" type="checkbox"/> yes <input type="checkbox"/> no		\bar{X} of B is $\geq 0.5 \times \bar{X}$ of N_{v0} ? <input checked="" type="checkbox"/> yes <input type="checkbox"/> no		\bar{X} of C is $\geq 0.5 \times \bar{X}$ of N_{v0} ? <input checked="" type="checkbox"/> yes <input type="checkbox"/> no	

Test suspension and Test

Escherichia coli ATCC 10536

Test-suspension (N and N_0):	IgN	Ig N_0
	8.56	7.56
	$7.17 \leq \lg N_0 \leq 7.70$? <input checked="" type="checkbox"/> yes <input type="checkbox"/> no	

Contact time (min)	Lg Na	Lg R
5min	<2.15	>5.41

Staphylococcus aureus ATCC 6538

Test-suspension (N and N_0):	IgN	Ig N_0
	8.43	7.43
	$7.17 \leq \lg N_0 \leq 7.70$? <input checked="" type="checkbox"/> yes <input type="checkbox"/> no	

Contact time (min)	Lg Na	Lg R
5min	<2.15	>5.28

Pseudomonas aeruginosa ATCC 15442

Test-suspension (N and N_0):	IgN	Ig N_0
	8.54	7.54
	$7.17 \leq \lg N_0 \leq 7.70$? <input checked="" type="checkbox"/> yes <input type="checkbox"/> no	

Contact time (min)	Lg Na	Lg R
5min	<2.15	>5.39

Enterococcus hirae ATCC 10541

Test-suspension (N and N_0):	IgN	Ig N_0
	8.38	7.38
	$7.17 \leq \lg N_0 \leq 7.70$? <input checked="" type="checkbox"/> yes <input type="checkbox"/> no	

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Contact time (min)	Lg Na	Lg R
5min	<2.15	>5.23

Remark:

1.Experimental conditions

Product test concentrations: 80%(V/V).

Contact time: 5min

Test temperature: 20°C ± 1°C

incubation temperature: 36°C ± 1°C

Interfering substance: 0.3g/l of bovine albumin=clean condition

Stability and appearance of the mixture during the procedure: test mixture were homogeneous

Dilution-neutralization method / Neutralizer: D/E broth

2.Explanation:

N: Number of survivors per ml in the test fungal suspensions

N₀: Number of survivors per ml in the test mixtures at the beginning of the contact time (time =0)

Na: Number of survivors per ml in the test mixtures at the end of the contact time

R = reduction (lg R = lg N₀ – lg Na)

Sample Photo:

ASH20-018157.001



*** End ***

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