

Test Report Number: SHAH01409681S1

Applicant: Ji'nan Zeng Chinese Traditional Medicine Science And

Technology Co., Ltd.

2-201, building 10, chunyuanli community Shizhong District, Jinan, Shandong,

China

THIS IS TO SUPERSEDE REPORT NO. SHAH01409681 DATED Jan 05,

Jan 07, 2022

2022

Date:

Sample Description:

One group of submitted sample said to be:

Item Name : ZENGHERB(Armpit deodorant)

Item No. : 20211010

Manufacture : Ji'nan Zeng Chinese Traditional Medicine Science And Technology Co., Ltd.

Sample Description : Brown Liquid

Tests Conducted:

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

Conclusion:

Tested Sample	<u>Standard</u>	<u>Result</u>
Tested Sample	USP 43 (2020), chapter 61 & 62, Microbiological Examination of Nonsterile Products: Microbial enumeration tests and Tests for Specified Microorganisms / and PCPC microbiology guidelines (2016) microbiological limits for category B cosmetic & toiletries products.	$D\Delta CC$

To be continued

Prepared And Checked By:

For Intertek Testing Services Ltd., Shanghai

Authorized By:

For Intertek Testing Services Ltd., Shanghai

Warren Zheng Supervisor King Wang Senior Manager





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Tests Conducted

Microbiological examination for cosmetic products

Microbiological Examination of Nonsterile Products: Microbial Enumeration Tests and Tests for Specified Microorganisms With reference to United States Pharmacopoeia 43 (2020), Chapter 61 & 62

No.	<u>Test items</u>	Test results	<u>Limit</u> Category (B):	<u>Single</u> <u>Determination</u>
1	Total Aerobic Microbial Count (cfu per ml)	15	(1) + (11)	Pass
2	Total Yeasts and Molds Count (cfu per ml)	<10	should be ≤10 ³	
3	Bile-Tolerant Gram-Negative Bacteria (per ml)	Negative	Absent	Pass
4	Escherichia coli (per gml)	Negative	Absent	Pass
5	Salmonella (per 10ml)	Negative	Absent	Pass
6	Pseudomonas aeruginosa (per ml)	Negative	Absent	Pass
7	Staphylococcus aureus (per ml)	Negative	Absent	Pass
8	Clostridia (per ml)	Negative	Absent	Pass
9	Candida albicans (per ml)	Negative	Absent	Pass

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Remark: CFU = Colony Forming Unit

<10 = No colony was detected at the one-tenth dilution of the sample

NOTE: Interpretation of results:

The inherent variability of a plate count should be taken into account, thus the criteria recommended should be interpreted as follows:

- 10² CFU: Maximum limit of acceptance count is 200
- 10³ CFU: Maximum limit of acceptance count is 2000

The limit is with reference to PCPC (Personal Care Products Council) Technical Guidelines - Microbiology Guidelines (2016) for Category B cosmetic & toiletries products.

Category A: For Baby products & Eye area products.

Category B: All other products.

Date Sample Received: Nov 29, 2021

Testing Period: Nov 29, 2021 To Dec 07, 2021

End of report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8/09:2019 (Non-binary acceptance based on guard band w = U) except designation from the customer, regulation or test specification. This decision rule only applies to the numeric test results.

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