



**Test Report**

**No: GZCPCH220100182-2**

**Date: 2022-01-20**

Client name: Hunan Sunshine Bio-tech Limited  
Client address: Building E7, Lugu Yuyuan, High-Tech Development Zone, Changsha, China.

Sample name: SQT RESURFACING REPAIR SET  
Batch No./Date: Bo:1A22D1A2511  
Date: 20211121

Manufacturer: Hunan Sunshine Bio-tech Limited

**Above 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 job No.: GZCPCH220100182-2  
SGS reference No.: CANCPCH2200754301  
Date of receipt: 2022-01-11  
Testing period: 2022-01-11~2022-01-20

**TEST(S) REQUESTED:**

Selected test(s) as requested by applicant:  
Please refer to next page(s).

**TEST METHOD(S):**

Please refer to next page(s).

**TEST RESULT(S):**

Please refer to next page(s).

**Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, and this document cannot be used for publicity without approval of the Company. It's not be allowed to copy testing report (except for copy of full text) without written approval.**

Signed for and on behalf of SGS



Authorized Signature  
Denny Li

scan to see the report



GZCPCH220100182-2

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Page 1 of 4

RAND: 6304015



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**TEST METHOD(S):**

SGS in-house method, analysis was performed by ICP-MS  
 CPSC-CH-E1002-08.3. Analysis was performed by ICP-MS  
 USP-NF <61> Microbiological Examination of Nonsterile Products: Microbial Enumeration Tests, official date Official Prior to 2013  
 USP-NF <62> Microbiological Examination of Nonsterile Products: Tests for Specified Microorganisms, official date Official Prior to 2013

**TEST RESULT(S):**

A

**US FDA 21 CFR-Total Mercury (Hg)**

Test item(s)	Unit	Test method(s) (Reference to)	Limit(s)	Test result(s)	MDL
Total Mercury (Hg)	mg/kg	SGS in house method, analysis was performed by ICP-MS	< 1#	ND	0.1

**US California Proposition 65-Lead content(Pb)**

Test item(s)	Unit	Test method(s) (Reference to)	Limit(s)	Test result(s)	MDL
Lead (Pb)	mg/kg	CPSC-CH-E1002-08.3. Analysis was performed by ICP-MS	10*	8.3	0.2

**Remark:**

- (1) 1mg/kg = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not detected(< MDL)
- (4) # = US Limit for Total Mercury (Hg) (non-eye area use) - US Code of Federal Regulations Section 700.13.
- (5) \* = The limit is referenced to the US California Proposition 65 requirement for general cosmetics, including eye shadow and blushes, as stated in County of Alameda Court Case No. H217587 (Consolidated with 01-032306).

The reference limits applied in testing are based on particular prop 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical.

A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with Proposition 65 by clearly informing the consumer of potential exposure.



**B**

Test item(s)	Unit	Test method(s) (Reference to)	Limit(s)*	Test result(s)
Total Aerobic Microbial Count	CFU/g	USP-NF <61> Microbiological Examination of Nonsterile Products: Microbial Enumeration Tests, official date Official Prior to 2013	Total should be $\leq 2 \times 10^3$	80
Total combined yeasts/moulds count	CFU/g			<10
Escherichia coli	/g	USP-NF <62> Microbiological Examination of Nonsterile Products: Tests for Specified Microorganisms, official date Official Prior to 2013	Absence	Not detected
Salmonella	/10g		/	Not detected
Staphylococcus aureus	/g		Absence	Not detected
Pseudomonas aeruginosa	/g		/	Not detected
Bile-Tolerant Gram-Negative Bacteria	/g		/	Not detected
Clostridia	/g		Absence	Not detected
Candida albicans	/g		Absence	Not detected

Remark : \* = limit from Section 12, Microbiology Guidelines (2018 Edition), The Personal Care Products Council (PCPC), microbiological limits for personal care products, recommends the reporting of Total aerobic microbial count and total combined molds and Yeast count as the Total viable count. The limit for item Total Aerobic Microbial Count and Yeast & Mould is with reference to Section 12, Microbiology Guidelines (2018 Edition), The Personal Care Products Council (PCPC), microbiological limits for personal care products.

- Baby and eye area products – not more than  $2 \times 10^2$
- All other products – not more than  $2 \times 10^3$



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Test Report

No: GZCPCH220100182-2

Date: 2022-01-20

SAMPLE DESCRIPTION: Sample in bag

Test sample photo



Reference photo



\*\*\* End of Report\*\*\*

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Page 4 of 4

RAND: 6304015



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