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TEST REPORT

APPLICANT : CSP INC

8248 W. ORANGE DR GLENDALE, AZ 85303 USA **ADDRESS**

GLITTER LIP GLOSS **SAMPLE DESCRIPTION**

STYLE / ITEM NO. : K3-503

: KIDS' KORNER **BUYER**

AGE REQUESTED ON APPLICATION FORM : 3+

: MAY 14, 2015; MAY 27, 2015 SAMPLE RECEIVED DATE

TEST PERIOD : MAY 14, 2015 TO MAY 28, 2015

RESULT SUMMARY

TEST REQUESTED	RESULT
- Total Lead Content according to US Consumer Product Safety Improvement Act 2008 (CPSIA).	PASS
- Total Lead Content according to US California Proposition 65, Alameda Superior Court, 01-032306, RG 07321854 and H217587.	PASS
- Mercury compounds in cosmetics according to US FDA 21 CFR 700.13	PASS
- As specified by client, to determine the microbial tests in the submitted sample.	Please refer to next page(s).

SIGNED FOR AND ON BEHALF OF EUROFINS TESTING TECHNOLOGY (SHENZHEN) CO. LTD.

Harry Chen

Inorganic Team Supervisor

Horny Chen

Coco Luo Organic Team Supervisor



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Material list

Testing material No.	Component	Material	Colour
1	Stick inside of bottle	Plastic	White
2	Brush on stick	Plastic	White
3	Bottle	Plastic	Transparent
4	Lip gloss	Gel	Iridescent pink
5	Lip gloss	Gel	Iridescent purple
6	Lip gloss	Gel	Iridescent blue

Total Lead Content (CPSIA)

Test method : CPSC-CH-E1002-08.3

The sample was digested with acid. Then the lead content was determined by Inductively Coupled Plasma Optical Emission Spectrometry (ICP-OES).

Limit : For surface coating materials: 90 ppm

For non-surface coating (substrate): 100 ppm

- according to US Consumer Product Safety Improvement Act 2008 (CPSIA

Sec.101).

Detection limit : 10 ppm

Test No.	Material No.	Test result (ppm)
Pb-1	1	N.D.
Pb-2	2	N.D.
Pb-3	3	N.D.
Pb-4	4	N.D.
Pb-5	5	N.D.
Pb-6	6	N.D.

Note: -1 mg/kg = 1 ppm = 0.0001%

- N.D. = Not Detected



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Total Lead Content (California Proposition 65)

Test method : CPSC-CH-E1002-08.3

The sample was digested with acid. Then the lead content was determined by

Inductively Coupled Plasma Optical Emission Spectrometry (ICP-OES).

Limit : 0.35 ppm - according to US California Proposition 65, Alameda Superior

Court, 01-032306, RG 07321854 and H217587.

Detection limit : 0.1 ppm

Test No.	Material No.	Test result (ppm)
Pb-1	4	N.D.
Pb-2	5	N.D.
Pb-3	6	N.D.

Note: -1 mg/kg = 1 ppm = 0.0001%

- N.D. = Not Detected

Mercury compounds in cosmetics (US FDA 21 CFR 700.13)

Test method : EPA 3052:1996; EPA 6020A:2007.

Limit : 1 mg/kg - according to US FDA 21 CFR 700.13

Detection Limit : 0.1 mg/kg

Test No.	Material No.	Test result (mg/kg)
Hg-1	5	N.D.

Note: -1 mg/kg = 1 ppm = 0.0001%

- N.D. = Not Detected



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Microbiological Assessment

Test method Microbiological : United States Pharmacopeia (USP32-NF27), Microbiological Test: <61>-

examination of nonsterile products: Microbial enumeration tests, and Microbiological Tests: <62>-Microbiological examination of nonsterile products: tests for specified

microorganisms.

Test result

Test material No.	5			
Item(s)	Test result ^(#)	Recommended Limit (*1)	Unit	Conclusion (*2)
Total aerobic microbial count (TAMC)	<10	/	CFU/g	/
Total combined yeasts and mould count (TYMC)	<10	/	CFU/g	/
TAMC+TYMC	<10	≤5000	CFU/g	Pass
Bile-tolerant gram-negative bacteria	Absent	Absent	/g	Pass
Escherichia coli	Absent	Absent	/g	Pass
Salmonella	Absent	Absent	/10g	Pass
Pseudomonas aeruginosa	Absent	Absent	/g	Pass
Staphylococcus aureus	Absent	Absent	/g	Pass
Clostridia	Absent	Absent	/g	Pass
Candida albicans	Absent	Absent	/g	Pass

Note:

- 1. CFU = Colony forming units
 - < = less than
- 2. (*1) Recommended limit:

CTFA (U.S. Cosmetic, Toiletry and Fragrance Association) recommends the reporting of Total aerobic microbial count and Total combined molds and yeast count as the Total viable count. The common acceptance criteria employed in the toy and cosmetic industry are enumerated below for reference:

Catagory	Total Viable Count (TAMC+TYMC)		
Category	Limit Recommended	Acceptance limit	
Baby productsProducts for the area of the eye	100 CFU/mL(g)	500 CFU/mL(g)	
All Other products	1000 CFU/mL(g)	5000 CFU/mL(g)	

The inherent variability of a plate count should be taken into account; thus the limit recommended should be interpreted as follows: 100 – maximum limit of acceptance is 500 CFU/mL(g) 1000 maximum limit of acceptance is 5000 CFU/mL(g).

- 3. (*2) Conclusion are based on the recommended limit.
- 4. (#) The result was subcontracted to lab: C014.



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Other Information / Remark:

- According to the customer's requirement, the appointed material has been tested.



END OF THE REPORT