

YI JIA INTERNATIONAL GROUP LTD
3/F, CHINA SHIPBUILDING TWR.,650 CHEUNG SHA WAN RD.,CHEUNG SHA WAN,KOWLOON,Hong Kong

Job No. : HKHC200400001371

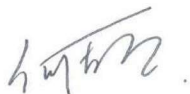
The following sample was submitted and identified by the client as MAIONE-YOUTH LIPOSOME MASK (25 ml)

Product Description : MAIONE-YOUTH LIPOSOME MASK (25 ml)
Quantity Received : 10 packs x 25 ml/pack
Sample Appearance : White mask with transparent liquid
Lot No. / Batch No. : 03002
SGS Sample No. : HKHC200400001371-101
Expiry Date : Feb 2023
Sample Receiving Condition : In sealed aluminum pack original package under ambient condition
Manufacturer / Supplier : LONX PHARMACETICAL INC
Country of Origin : USA
Country of Destination : HONG KONG
Sample Receiving Date : Apr 17, 2020
Testing Period : Apr 17, 2020 – May 04, 2020

Test Requested, Test Methods and Test Results

Please refer to the following page(s).

Signed for and on behalf of
SGS Hong Kong Ltd.



HO CHI MING, RICKY
SENIOR MANAGER - COSMETICS, PERSONAL
CARE & HOUSEHOLD SERVICES

Signed for and on behalf of
SGS Hong Kong Ltd.



WONG KIN MAN, GILMAN
TECHNICAL DEVELOPMENT MANAGER
- COSMETICS, PERSONAL CARE & HOUSEHOLD
SERVICES

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.



Test Requested

1. To perform Arsenic, Lead, Mercury and Cadmium analyses on the submitted sample.
2. To perform Total Bacterial Count, Total Combined Moulds & Yeast Count , Pseudomonas aeruginosa, Staphylococcus aureus and Thermotolerant Coliform Bacteria analyses on the submitted sample.
3. To determine the content of Methanol in the submitted sample.
4. To determine the content of Free Formaldehyde on the submitted sample.
5. To determine the content of 1,4-Dioxane in the submitted sample.

Test Methods

1. Heavy Metal Contamination
The analyses were performed by in-house method employing microwave digestion followed with Inductively Coupled Argon Plasma Mass Spectrometry.
2. Microbial contamination
The analyses were performed with reference to Safety and Technical Standards for Cosmetics 2015.
3. Methanol
The analysis was performed by Headspace Gas Chromatography Mass Spectrometry Measurement.
4. Free Formaldehyde
The analysis was performed with reference to the European Directive 90/207/EC employing High Performance Liquid Chromatography - Photodiode Array Detector.
5. 1,4-Dioxane
The analysis was performed by in-house method employing Headspace Gas Chromatography equipped with Mass Spectrometry.

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Test Results

MAIONE-YOUTH LIPOSOME

MASK (25 ml)

SGS Sample No.:

HKHC200400001371-101

Limit #

Parameter

(1) Heavy Metal Contamination**

Arsenic (As)	< 0.080 mg/kg (ppm)	≤ 2 mg/kg (ppm)
Cadmium (Cd)	< 0.080 mg/kg (ppm)	≤ 5 mg/kg (ppm)
Lead (Pb)	< 0.040 mg/kg (ppm)	≤ 10 mg/kg (ppm)
Mercury (Hg)	< 0.040 mg/kg (ppm)	≤ 1 mg/kg (ppm)

(2) Microbial Examination

Total Viable Count for aerobic mesophyllic micro-organism		
- Total Bacterial Count	< 10 cfu/ g	≤ 1000 colony/ g for non-eye/ lip area use
- Total Combined Moulds & Yeast Count	< 10 cfu/ g	≤ 100 cfu/ g
Thermotolerant Coliform Bacteria	Absent / g	Absent/ g
Pseudomonas aeruginosa	Absent / g	Absent/ g
Staphylococcus aureus	Absent / g	Absent/ g

(3) Methanol**

Not detected	≤ 2000 mg/kg
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(4) Free Formaldehyde**

Not detected	0.2% (w/w)
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(5) 1,4-Dioxane**

Not detected	≤ 30 mg/kg
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Note :

1. Results reported on the submitted sample on an as received basis. ** The analyses results are reported on liquid obtained from the submitted sample on an as received basis.
2. < = less than
3. ≤ = not more than
4. The lowest detectable level of Free Formaldehyde was 0.02% (w/w).
5. The lowest detectable level of Methanol is 25 mg/kg.
6. The lowest detectable level of 1,4-Dioxane was 1.0mg/kg (ppm).
7. # = Limits:
Safety and Technical Standards for Cosmetics, 2015 edition, China Food and Drug Administration
 - (i) Heavy Metal Contamination - Part 1 General, Table 2 (3.4) Restricted Limit of Harmful Elements in Cosmetic Products.
 - (ii) Microbiological Requirements - Part 1 General (3.3) in Safety and Technical Standards for Cosmetics, 2015 edition.
 - (iii) Methanol - Part 1 General, Table 2 (3.4) Restricted Limit of Harmful Elements in Cosmetic Products.
 - (iv) Free Formaldehyde - Part 3, Table 4 (23) List of Permitted Preservatives [*For other products as preservatives*]
 - (v) 1,4-Dioxane - must not form part of the composition of the cosmetic products with reference to the Part 1 General, Table 2 from the Hygienic Standard of Cosmetics. However, 30 mg/kg is the restricted limit provided that such presence is technically unavoidable according to the notice from the State of Food and Drug Administration (SFDA), PRC dated February 6, 2012.

*** End of Report ***

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