

TEST REPORT

Client name : Guangdong Nuojo IM Biotech Co., Ltd.

Address : NO.2, Building 9, Liandong Innovation and Technology Centre, No.2 Guangxin Street, Guangzhou (Qingyuan) Industrial Transfer Park, Shijiao Town, Qingcheng District, Qingyuan City

Sample name : Jelly Mask (24k gold)

Sample received date : Sept.09, 2024

Testing period : Sept.09, 2024 - Dec.14, 2024

TEST REQUEST(S):

Product stability (accelerated) and package compatibility verification test.

METHOD(s):

Client requests methods:

Store the samples with the package in different conditions for three months, and test following parameters at 0 month, the first month (about 30 days); the second month (about 60 days); the third month (about 90 days), compare all the parameters with the test results at the 0 month, and give a conclusion whether the product is stable and this formulation is compatible with the package.

Condition 1: $5 \pm 1^{\circ}$ C;

Condition 2: $25 \pm 1^{\circ}$ C;

Condition 3: $45 \pm 2^{\circ}$ C with 70% humidity.

PARAMETER(s):

Item(s)	Method(s)
Appearance	Sense test
Odour	Sense test
pH Change (20° C)	GB/T 13531.1-2008
Total Plate Counting	European Pharmacopoeia 10.0 2.6.12
Appearance of the package	Sense test

Test results and conclusion: Please refer to the next pages

Signed for and on behalf of
Shenzhen CDT Testing Technology Co., Ltd

Testing Service

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TEST RESULT(S):

1) Appearance

Condition	0 month	the first month	the second month	the third month
$5 \pm 1^{\circ} \text{ C}$	Uniform transparent liquid impregnated in white fabric	No visible change	No visible change	No visible change
$25 \pm 1^{\circ} \text{ C}$	Uniform transparent liquid impregnated in white fabric	No visible change	No visible change	No visible change
$45 \pm 2^{\circ} \text{ C}$ with 70% humidity	Uniform transparent liquid impregnated in white fabric	No visible change	No visible change	No visible change

2) Odour

Condition	0 month	the first month	the second month	the third month
$5 \pm 1^{\circ} \text{ C}$	Slightly fragrance	No visible change	No visible change	No visible change
$25 \pm 1^{\circ} \text{ C}$	Slightly fragrance	No visible change	No visible change	No visible change
$45 \pm 2^{\circ} \text{ C}$ with 70% humidity	Slightly fragrance	No visible change	No visible change	No visible change

3) pH Value Change (20° C)

Condition	0 month	the first month	the second month	the third month
$5 \pm 1^{\circ} \text{ C}$	Change less 0.2	Change less 0.2	Change less 0.2	Change less 0.2
$25 \pm 1^{\circ} \text{ C}$	Change less 0.2	Change less 0.2	Change less 0.2	Change less 0.2
$45 \pm 2^{\circ} \text{ C}$ with 70% humidity	Change less 0.2	Change less 0.2	Change less 0.2	Change less 0.2

4) Total Plate Counting, CFU/g

Condition	0 month	the first month	the second month	the third month
$5 \pm 1^{\circ} \text{ C}$	<10	<10	<10	<10
$25 \pm 1^{\circ} \text{ C}$	<10	<10	<10	<10
$45 \pm 2^{\circ} \text{ C}$ with 70% humidity	<10	<10	<10	<10

5) Appearance of the package

Condition	0 month	the first month	the second month	the third month
$5 \pm 1^{\circ} \text{ C}$	Smooth, without leakage, no fate	No visible change	No visible change	No visible change
$25 \pm 1^{\circ} \text{ C}$	Smooth, without leakage, no fate	No visible change	No visible change	No visible change
$45 \pm 2^{\circ} \text{ C}$ with 70% humidity	Smooth, without leakage, no fate	No visible change	No visible change	No visible change

CONCLUSION:

After store for three months, and analysis the test results, we are sure that the formulation is stable and compatible with the package.

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Test Results:

Decision basis Test items

Test items	Test Method	Unit	Test Results	MDL	Technical Requirements	Item(s) Conclusion
Lead	Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	N.D.	0.03	≤ 10	Pass
Arsenic	Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	0.0015	0.001	≤ 2	Pass
Mercury	Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	N.D.	0.001	≤ 1	Pass
Cadmium	Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	N.D.	0.001	≤ 5	Pass
Aerobic bacterial count	Safety and Technical Standards for Cosmetics (2015 Edition)	CFU/mL	<10	/	≤ 1000	Pass
Thermotolerant coliform bacteria	Safety and Technical Standards for Cosmetics (2015 Edition)	/mL	N.D.	/	Not detectable	Pass
Pseudomonas aeruginosa	Safety and Technical Standards for Cosmetics (2015 Edition)	/mL	N.D.	/	Not detectable	Pass

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Test items	Test Method	Unit	Test Results	MDL	Technical Requirements	Item(s) Conclusion
Molds and yeast count	Safety and Technical Standards for Cosmetics (2015 Edition)	CFU/mL	<10	/	≤ 100	Pass
Staphylococcus aureus	Safety and Technical Standards for Cosmetics (2015 Edition)	/mL	N.D.	/	Not detectable	Pass

End of Report