

SUBJECT Cosmetic Product Safety Report

SERVICE LOCATION TÜV SÜD China
TÜV SÜD Products Testing (Shanghai) Co., Ltd.
B-3/4, No. 1999 Du Hui Road, Minhang District
Shanghai 201108, P.R. China

CLIENT NAME Zhejiang Jinghui Cosmetics Share Co., Ltd

CLIENT ADDRESS No. 8, Anshang Road, Niansanli Street, Yiwu City, Zhejiang Province, China

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED

BY/ ON BEHALF OF THE CLIENTS AS:

Sample Name: Mumuso Blossom Night Series Perfume
Net content: 20ml
Buyer: Mumuso
Manufacturer: Zhejiang Jinghui Cosmetics Share Co., Ltd
Style/Item No.: 6976482092410, 6976482092427, 6976482092434, 6976482092441
Region of Origin: China
Region of Destination: EU

SAMPLE NO. 721694148-11

RECEIPT DATE 15-Nov-2024~15-Nov-2024

SERVICE PERIOD 15-Nov-2024~26-Nov-2024

SERVICE REQUEST CPSR according to Regulation(EC)No.1223/2009 and its following amendments

SUMMARY/CONCLUSION

It is the toxicologist's opinion that this cosmetic formulation is safe for its intended use under normal or reasonably foreseeable conditions of use.

This assessment takes account of:

- The general toxicological profile of each ingredient used.
- The physical & chemical property of each ingredient.
- The exposure scenario, including the worst exposure scenario

If any adverse reaction report from the market using this product, the toxicologist should be informed in a timely manner and the formulation can be further reviewed to protect consumer safety.



Note: (1) The TÜV SÜD Certification and Testing (China) Co., Ltd. "General Terms & Conditions" applied." For full version, please visit: <https://www.tuvsud.com/en/terms-and-conditions>

(2) The results in this report are relevant only to the sample(s) tested.

(3) The test report may not be reproduced either in part or in full.

(4) Disclaimer Measurement Uncertainty:

Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties.

Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements.

By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail.

(5) The testing report without CMA stamp is not legally binding and could only be used as internal reference material for the applicant. It shall not be provided as a notarial certification.

PART A – COSMETIC PRODUCT SAFETY INFORMATION

1. Quantitative and qualitative composition of cosmetic product under assessment

No.	INCI or Chemical Name	CAS No	% by Weight		Intended Function
			JASMINE & CEDAR	VANILLA& TANGERINE	
1	ALCOHOL DENAT	64-17-5	80	80	SOLVENT
2	AQUA	7732-18-5	11.5	10.5	SOLVENT
3	PARFUM	/	8.5	9.5	FRAGRANCE

No.	INCI or Chemical Name	CAS No	% by Weight		Intended Function
			ROSE& PATCHOULI	WHITE FLOWER& HONEY	
1	ALCOHOL DENAT	64-17-5	80	80	SOLVENT
2	AQUA	7732-18-5	8	8	SOLVENT
3	PARFUM	/	12	12	FRAGRANCE

Fragrance Allergens

JASMINE & CEDAR

Fragrance allergen limonene must be indicated on the product label in the ingredients list according to EU Cosmetic Regulation.

VANILLA&TANGERINE

Fragrance allergen limonene, linalool, citronellol, geraniol, cinnamyl alcohol, isoeugenol, alpha-isomethyl ionone, coumarin and benzyl salicylate must be indicated on the product label in the ingredients list according to EU Cosmetic Regulation.

ROSE&PATCHOULI

Fragrance allergen limonene, linalool, citronellol, geraniol, citral, coumarin, hexyl cinnamal and benzyl salicylate must be indicated on the product label in the ingredients list according to EU Cosmetic Regulation.

WHITE FLOWER& HONEY

Fragrance allergen limonene, linalool, citronellol, hydroxycitronellal, isoeugenol, alpha-isomethyl ionone, coumarin, hexyl cinnamal, benzyl benzoate and benzyl salicylate must be indicated on the product label in the ingredients list according to EU Cosmetic Regulation.

2. Physical/chemical characteristics and stability of the formulation

2.1 Physical/chemical characteristics

Appearance:	Liquid	Color:	Colourless
Odour:	Fragrant	pH:	4.0~8.0

2.2 Stability of the formulation

The finished product's physical stability should be verified to prevent any changes during transportation, storage, or handling. Tests should also be conducted using both inert and intended market containers to ensure stability is not affected by packaging type.

The stability test results of the product(s) submitted by the manufacturer, it is the responsibility of manufacturer to determine the product's minimum durability.

The products underwent 12-weeks stability test. Testing conditions: oven at 40°C, normal temperature (light), normal temperature(dark), refrigerator at -7°C. Testing parameters: appearance, color, odor. Results were passed during the test period.

3. Microbiological quality

3.1 Microbiological result:

This is a high alcohol-based products. The microbial contamination risk is low, there is no need to conduct microbiological test.

3.2 Preservation efficacy test:

This is a high alcohol-based products. The microbial contamination risk is low, there is no need to conduct preservation efficacy test.

4. Impurities, traces and information about the formulation and the packaging material

4.1 The heavy metals test results on formulation, conducted by the third party laboratory(TÜV SÜD report No. 721694148-1.2, -2.2, -5, -6) with a testing period of 25/Jul/2024~02/Aug/2024, were submitted and reviewed based on following criteria.

BVL & BgA Technically avoidable heavy metal contents in cosmetic products						
Test items	As	Hg	Pb	Sb	Cd	Ni(Soluble)
Limit(mg/kg)	≤0.5 (For theater, fan or carnival make-up: 2.5)	≤0.1	≤2.0 (Dental:0.5) (Make-up powder:5)	≤0.5	≤0.1	≤10

Conclusion: The heavy metal content of the formulation is acceptable for this application.

The determination of methanol on formulation, by the third party laboratory (TÜV SÜD report No. 721694148-9) with a testing period of 25/Jul/2024~01/Aug/2024 indicates the tested methanol content in the finished product is low.

Conclusion: The methanol content of the formulation is acceptable.

According to the statements provided by the said raw material manufacturer, the data of phthalates content in raw material is low, indicates the phthalates content in the finished product is low.

Conclusion: The phthalates content of the formulation is acceptable.

4.2 The client has supplied the following list of packaging parts for this product as the immediate container.

No.	Immediate Container	Material
1	Bottle	Glass
2	Inner Cover of Cap	PP
3	Spring	Aluminum
4	Conduit	PE

Based on the third party laboratory (TÜV SÜD report No. 721694148-10) with a testing period of 27/Sep/2024~12/Oct/2024, indicate the total amount of heavy metal is less than 100ppm. It can be concluded that no heavy metals(Lead,Mercury,Cadmium,Hexavalent Chromium) are detected under the tests as performed.

Conclusion: The chemical purity of the packing material is acceptable.

4.3 Packaging compatibility test results on packaging material, submitted by the manufacturer, it is the responsibility of manufacturer to make sure that no stability problems are induced by the type of container and packaging used, physical stability tests are currently carried out with inert containers and those intended to be used on the market.

The products packaging underwent 12-weeks stability test. Testing conditions: oven at 40°C, normal temperature (light), normal temperature(dark), refrigerator at -7°C. Testing parameters: closure color & appearance, bottle color & appearance. Results were passed during the test period.

5. Normal and reasonably foreseeable use

The normal use of this product is applied on adults.

6. Exposure to the cosmetic product

Product type:	Perfume	Body Weight:	60kg
Usage:	Spray perfume onto the wrist, neck, back of the ears, and inside the elbow, helping to give off charming smell.		
Exposure Site	Wrist, neck, back of the ears, and inside the elbow	Frequency	2-3 times per day
Daily Exposure Amount	1.83 g (RIVM)	Exposure Routes	Dermal

7. Exposure and toxicological profile of the substances

The toxicological profile of the substances in the applied formulation are declared in Annex I of this report for reference purposes.

8. Undesirable effects and serious undesirable effects

No data has been supplied for any undesirable effects associated with this product.

9. Information on the cosmetic product

No other relevant information.



PART B - COSMETIC PRODUCT SAFETY ASSESSMENT

1. Assessment conclusion

The product complies with the EU Cosmetic Regulation (EC) No. 1223/2009. Provided the manufacturer's instructions are followed, it is considered that, in the present state of knowledge, the submitted formulation put on the market is safe for use under normal and reasonably foreseeable conditions of use.

2. Labelled warnings and instructions of use

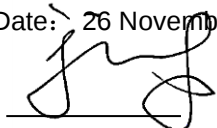
There are no mandatory warning label requirements for this product. It is requested that the label must comply with the Cosmetic regulation EC 1223/2009.

3. Reasoning

All ingredients in the formulation are either commonly used in cosmetics with low toxicity or well within the recommended limits as suggested by SCCS and Cosmetic Ingredient Review (CIR). Margins of safety have been calculated where applicable. The potential interactions between ingredients have been considered.

4. Assessor's credentials and approval of Part B

Date: 26 November 2024



EUROTOX Registered Toxicologist

The review depends on the validity of submitted both the manufacture of the components and that of the finished products.

-END OF THE ASSESSMENT REPORT-

ANNEX 1 TOXICOLOGICAL PROFILE OF INDIVIDUAL INGREDIENT

1. ALCOHOL DENAT

CAS No.: 64-17-5
EINECS/ELINCS: 200-578-6
CLP Classification: H225
EU Cosmetic Regulation: None
CIR Review Comments: up to 99% (IJT 27 (S1):1-43, 2008)

Alcohol Denat and various specially denatured (SD) alcohols are used as cosmetic ingredients in a wide variety of products. A denaturant is a chemical added to alcohol to make it undrinkable. The denaturant includes t-Butyl Alcohol, Denatonium Benzoate, Diethyl Phthalate, Methyl Alcohol, etc. Ethanol is a reproductive and developmental toxicant. Ethanol is genotoxic in some test systems and it has been proposed that the genotoxic effects of ethanol are mediated via its metabolite, acetaldehyde. The safety of the alcohol denat should be predicated on the safety of the denaturants used. T-Butyl Alcohol is safe as used in cosmetic products with no qualifications. Denatonium Benzoate is a bitter substance that functions as a denaturant added to a variety of products at required low levels, but does not interfere with the mode of action of the product. The CIR Expert Panel considered the available data for Denatonium Benzoate to be sufficient to support the safe use in cosmetics. It was concluded that Alcohol Denat denatured with t-Butyl Alcohol or Denatonium Benzoate are safe in the practices of use and concentration.

Conclusion:

According to the information of this ingredient by customers and the regulation, it is considered applicable for this product.

2. AQUA

CAS No.: 7732-18-5
EINECS/ELINCS: 231-791-2

A ubiquitous liquid that is normally used as solvent in cosmetic products and is not expected to result in any acute or chronic toxicity following typical exposures.

Conclusion:

According to the information of this ingredient by customers and the regulation, it is considered applicable for this product.

3. PARFUM

JASMINE & CEDAR

According to the submitted IFRA 50th amendment certificate by Symirse. This product belongs to Class 4 and the limit as described in the certificate is 41%. The fragrance is used at 8.5% in the formula, well below the limit. According to the allergen declaration, the allergen which exceeds the threshold (0.001 % in leave-on products, 0.01 % in rinse-off products) should be clearly indicated on the labeling in accordance with Cosmetic Regulation.

Fragrance Name & Code: RED EXTRACT & 322851

Supplier: Symirse

Allergens exceeding 0.001% for leave-on products: Limonene

VANILLA&TANGERINE

According to the submitted IFRA 50th amendment certificate by Symirse. This product belongs to Class 4 and the limit as described in the certificate is 43%. The fragrance is used at 9.5% in the formula, well below the limit. According to the allergen declaration, the allergen which exceeds the threshold (0.001 % in leave-on products, 0.01 % in rinse-off products) should be clearly indicated on the labeling in accordance with Cosmetic Regulation.

Fragrance Name & Code: GOLDEN BLOOM & 808903

Supplier: Symirse

Allergens exceeding 0.001% for leave-on products: Limonene, Linalool, Citronellol, Geraniol, Cinnamyl alcohol, Isoeugenol, alpha-Isomethyl ionone, Coumarin and Benzyl salicylate

ROSE&PATCHOULI

According to the submitted IFRA 50th amendment certificate by Symirse. This product belongs to Class 4 and the limit as described in the certificate is 97.75%. The fragrance is used at 12% in the formula, well below the limit. According to the allergen declaration, the allergen which exceeds the threshold (0.001 % in leave-on products, 0.01 % in rinse-off products) should be clearly indicated on the labeling in accordance with Cosmetic Regulation.

Fragrance Name & Code: LADY CRISSY 11/80 LIL FREE EDT & 675228

Supplier: Symirse

Allergens exceeding 0.001% for leave-on products: Limonene, Linalool, Citronellol, Geraniol, Citral, Coumarin, Hexyl cinnamal and Benzyl salicylate

WHITE FLOWER& HONEY

According to the submitted IFRA 50th amendment certificate by Givaudan Fragrances (Guangzhou) Ltd. This product belongs to Class 4 and the limit as described in the certificate is 43.02%. The fragrance is used at 12% in the formula, well below the limit. According to the allergen declaration, the allergen which exceeds the threshold (0.001 % in leave-on products, 0.01 % in rinse-off products) should be clearly indicated on the labeling in accordance with Cosmetic Regulation.

Fragrance Name & Code: MILLION LADY MOD & AM209088

Supplier: Givaudan Fragrances (Guangzhou) Ltd.

Allergens exceeding 0.001% for leave-on products: Limonene, Linalool, Citronellol, Hydroxycitronellal, Isoeugenol, alpha-Isomethyl ionone, Coumarin, Hexyl cinnamal, Benzyl benzoate and Benzyl salicylate

Conclusion:

According to the information of this ingredient by customers and the regulation, it is considered applicable for this product.

-END OF THE ANNEX-

