



Subject : CHEMICAL ANALYSIS
 Client Center for Strategic Research and Develop
 Contract n° 2020/60959

**Center for Strategic Research and Development
 of Georgia
 5a Delisi 1st lane
 177 Tbilisi
 GÉORGIE**

This report supersedes report No. 1169181-1 which has to be destroyed. The laboratory absolves itself from the use of any previous report.

To the attention of: *Vakhtang Kobaladze*

Test report n° 1169181-2

HAIR MASQUE OLEO EXPERT FAST GROWTH 300 ML EVELINE COSMETICS

Customer information

Manufacturer --	Retailer contact --	Sample n°	761105
Batch n° 22.10.2019.197157	Product reference --	Provided by	THE CENTER FOR STRATEGIC RESEARCH AND DEVELOPMENT
EAN13 5901761976953	Client sample n° --	Sampling point	--
DLUO 22/04/2022	Techn. file --	Picked up/received on	02/03/2020
DPAO 12 M	Specif. date --	Start of analysis	28/04/2020
EMB EVELINE COSMETICS	Client purchase order no. --	End of analysis	30/04/2020

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SAS au capital de 571 200 €
 Code APE 7120B
 N°TVA FR77337617963
 N°SIRET 33761796300117

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N°SIRET 33761796300133

Object of the revision This report has been modified after modifying the results.

Conclusion This analysis is linked to the analysis number 1150347.

According to the analysis results, heavy metals are not detected in this samples.

According to the analysis results, methylparaben, propylparaben, ethylparaben, butylparaben and phenoxyethanol are detected.

These molecules are present in the annexe V of the Regulation (CE) 1223/2009 of the european parliament on cosmetic products:

Maximum concentration in ready for use preparation, for methylparaben and ethylparaben: 0,4 % for single ester and 0,8 % for mixtures of esters.

Maximum concentration in ready for use preparation, for propylparaben and butylparaben: 0,14 % (as acid) for the sum of the individual concentrations, and 0,8 % (as acid) for mixtures, where the sum of the individual concentrations of butyl- and propylparaben and their salts does not exceed 0,14 %.

Maximum concentration in ready for use preparation, for phenoxyethanol: 1 %.

According to the obtained results and the labelling, this product is conform with the regulation (CE) N°1223/2009.

Signature

MARION AGOSTINI

ASM consultant technique

marionagostini@eurofins.com

This report is electronically validated.



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N°SIRET 33761796300133

Test/Method	Unit	Result	Specification
Preservatives - LC-DAD (JJ0G9) Subcontracted			
Dehydroacetic acid - CAS N°:520-45-6	% (w/w)	<0,005 (1)	
Sodiumbenzoate - CAS N°:532-32-1	% (w/w)	<0,01 (1)	
Potassium Sorbate - CAS N°:24634-61-5	% (w/w)	<0,01 (1)	
Phenoxyethanol - CAS N°:122-99-6	% (w/w)	0,65	
Methylparaben - CAS N°:99-76-3	% (w/w)	0,14	
Ethylparaben - CAS N°:120-47-8	% (w/w)	0,05	
Propyl paraben - CAS N°:94-13-3	% (w/w)	0,02	
Butylparaben - CAS N°:94-26-8	% (w/w)	0,05	
iso-Butylparaben - CAS N°:4247-02-3	% (w/w)	<0,002 (1)	

(1) This value corresponds to the limit quantification.

Measurement uncertainty for this analysis equals to 40% for parabens, and 30% for heavy metals.

APPENDIXES:
 Analytical report

The results and observations of this test report only concern the sample provided to the laboratory and tested. Except specific case, the sample will be kept during the duration mentioned in the contract or by default in our terms and conditions from the date indicated on the present document. The sample and the information regarding the sample have been provided by the client. All information related to the sample are under liability of the client and have not been checked by the Eurofins company. This test report is not aimed to give an exhaustive conformity to regulations. It only refers to qualitative and quantitative criteria which allow declaring the compliance to specifications of the reference file when provided by the customer. The result (excluding microbiological analyses) is declared not compliant when, in spite of taking into account the measurement uncertainty at a 95 % trust level (if available), the value found cannot be included in the specification interval and/or be inferior to the regulatory limit. The copy of this report is only authorized by unabridged edition. Any publication of this report must be authorised by Eurofins.

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Person in charge Mrs N. Veidt - 6839
Client support Mrs N. Veidt - 6839

Report date 28.04.2020
Page 1/2

Analytical report AR-20-JR-006209-02

This report replaces report number: AR-20-JR-006209-01



Sample Code 799-2020-00196351

Reference	HAIR MASQUE OLEO EXPERT FAST GROWTH 300 ML
Client sample code	761105
Purchase order code	POCOS200283
Lot-no.	22.10.2019.197157
Number of received Samples	1
EAN-code	5901761976953
Ordered by	Eurofins ATS SAS
Submitted by	XML Contact
Carrier	DHL
Reception date	06.03.2020
Start/end of analyses	06.03.2020 / 28.04.2020

TEST RESULTS

Physical-chemical Analysis

JJ0G9 Preservatives (#)

Method: PV 01187 2018-11, LC-DAD

Butylparaben	0.05	% (w/w)
Dehydroacetic acid	<0.005	* % (w/w)
Ethylparaben	0.05	% (w/w)
iso-Butylparaben	<0.002	* % (w/w)
Potassium Sorbate	<0.01	* % (w/w)
Methylparaben	0.14	% (w/w)

JR0KA Parabens (low LOQ) (#)

Method: PV 01442 2019-09, LC-MS/MS

Methylparaben	>20	mg/kg
Ethylparaben	>20	mg/kg

JJ0G9 Preservatives (#)

Method: PV 01187 2018-11, LC-DAD

Sodiumbenzoate	<0.01	* % (w/w)
Phenoxyethanol	0.65	% (w/w)

JR0KA Parabens (low LOQ) (#)

Method: PV 01442 2019-09, LC-MS/MS

All information regarding the sample (except those recorded on site or at sample registration by Eurofins) have been provided by the client. This information can have an impact on the validity of the analytical results and the result assessment.

The results of examination refer exclusively to the checked samples.

Any publication of this report requires written permission. An excerpt publication is not allowed.

Eurofins CPT GmbH · Am Neuländer Gewerbepark 4 · D-21079 Hamburg

Place of execution and place of jurisdiction is Hamburg Registered Office: Hamburg - lower district court Hamburg HRB 103427 Commercial

Register: Amtsgericht Hamburg HRB 103427

General Manager: Thomas Herrmann (Dipl.-Ing.)

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DIN EN ISO/IEC 17025:2005

Die Akkreditierung gilt für die in der Urkunde aufgeführten Prüfverfahren

This report replaces report number: AR-20-JR-006209-01

Propyl paraben		>20	mg/kg
JJ0G9 Preservatives (#)			
Method: PV 01187 2018-11, LC-DAD			
Propyl paraben		0.02	% (w/w)
JR0KA Parabens (low LOQ) (#)			
Method: PV 01442 2019-09, LC-MS/MS			
Isopropylparaben		<0.5	* mg/kg
Butylparaben		>20	mg/kg
iso-Butylparaben		<0.5	* mg/kg
Pentylparaben		<0.5	* mg/kg
Benzylparabene		<0.5	* mg/kg
Phenylparaben		<0.5	* mg/kg
FIN1C Microwave decomposition (#)			
Method: §64 LFGB K 84.00-29:2017-02, Digestion (microwave)			
Microwave decomposition		Done	
FIN1B Lead (Pb) (#)			
Method: EN ISO 17294-2 mod., ICP-MS			
Lead (Pb)		<0.1	* mg/kg
FIN0V Arsenic (As) (#)			
Method: EN ISO 17294-2 mod., ICP-MS			
Arsenic (As)		<0.1	* mg/kg

* = below indicated quantification level

= Eurofins Consumer Product Testing (Hamburg) is accredited for this test.

COMMENT

JJ0G9

Potassium sorbate + sodium benzoate positive < LOQ

Signature 

 Interco Project Manager – Nora Veidt

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