Test Report | Test No: TCL2024-612 | Date: 12/09/2024

Charafeddine Industrial Laboratories s.a.r.l
Address: Aley - Mount Lebanon, Lebanon
Email:
Contact Number: 00961 3

This is to certify that:

Sample Description	ANTATI S.A.R.L
Item No.	ARABIAN PEARL FACE CREAM 50g
Manufacturer	Charafeddine Industrial Laboratories s.a.r.l
Country of Origin	Aley - Mount Lebanon, Lebanon

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. IQS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly

Sample Receiving Date	15/08/2024
Test Performing Date	25/08/2024
Test Performed	Selected test(s) as requested by applicant

Has been assessed with respect to: Test Result Summary

No	Test(s) Requested	Result(s)	Comments
1	Hypo-allergenic	PASS	/

Further details of the product(s) and conditions for certification are given overleaf.

Certificate No: TCL1998-24
Issue Date: 10 Sep 2024

This certificate verifies the original certificate issued and is valid as long as it is displayed as an electronic copy at www.iqs-ltd.com and surveillance audits are satisfactorily completed.
(Subject to the company maintaining its system to the required standard)
IQS International Accredited by International Accreditation System (IAS).Inc www.iasweb.org
Following the requirements of EGAC and ilac standard guidelines

President

EGAC CAB 032307 / IAS Inspection Bodies IB - 141

Product composition / INGREDIENT LIST:	AQUA, BIS-ETHYLHEXYLOXYPHENOL TRIAZINE, GLYCERIN, CETEARYL ALCOHOL & CETEARYL GLUCOSIDE, NIACINAMIDE, CETYL ALCOHOL, 3-O ETHYL ASCORBIC ACID (VITAMIN C), TOCOPHERYL ACETATE (VITAMIN E), C18-21 ALKANE, PHOENIX DACTYLIFERA FRUIT (DATE) EXTRACT, SODIUM HYALURONATE, ETHYLHEXYLGLYCERIN, CAPRYLYL GLYCOL, PENTYLENE GLYCOL

1. BASIS FOR RESEARCH IMPLEMENTATION

* Order form and test samples delivered by Principal

* Confirmation of microbiological purity / microbiological insensitivity

The Principal is responsible for compliance with the declared quality composition of the samples sent for testing.

2. PURPOSE OF RESEARCH

Product evaluation in terms of irritating and sensitizing properties.

3. VOLUNTEERS SELECTION

Volunteers participating in the research were selected on the basis of:

*Current European and Polish law

*Cosmetics Europe- The Personal Care Association

*Declaration of Helsinki (1964-2013)

*Test procedure by IQS International Lab.: PO-08 Research Implementation

*Instruction by IQS International Lab.: I01/PO-08 Volunteers qualification for the study

All volunteers selected for the study met the requirements for inclusion in the study and signed consent to voluntary participation in the study, and were informed about the purpose of the study, how it was conducted and about possible side effects. During the entire study, the volunteers were under the constant care of a dermatologist.

4. METHODS OF RESEARCH

The test was performed in accordance with the research procedure of IQS International Lab. (PO-08 Research implementation) under the supervision of a dermatologist. The research model is the skin test according to Jadassohn-Bloch modified by Rudzki. The test consisted in a single application of the product to a selected area of the skin, and then observing the condition of the skin at intervals. The recording of the results and the classification of the product is made on the basis of the point classification (0-4) of the skin reaction (I04/ PO-08). Qualification, sample application and readings take place at IQS International Lab.

5.CONCLUSION

A dermatological study conducted on volunteers who were not allergic to any of the ingredients of the tested product confirms that the tested product is well tolerated by the skin, as it did not show any irritating or allergenic properties. The product can be classified as

Hypo-allergenic.

Prepared by
Technical Writer Dr. H. A. Sara

Test Engineer

Approved by

IQS International Ltd Has met the requirements of the IAS accreditation for testing and calibration laboratories, has demonstrated compliance with ISO/IEC standard 17025:2017 general requirements for the competence of testing and calibration laboratories and has been accredited

Terms and conditions

The certificate is subject to the following terms and conditions:

The certificate is subject to the following terms and conditions:

• Regulation of the European Parliament and Council Regulation (EC) No 1223/2009 of November 30, 2009, relating to cosmetic products.

•Cosmetics Europe- The Personal Care Association Guidelines „Product test Guidelines for the Assessment of Human Skin Compatibility 1997".

•WMA Declaration of Helsinki – Ethical Principles for Medical Research Involving Human Subjects (1964- 2013).

•The Act on Cosmetic Products, October 4, 2018, Journal of Laws No. 2018 item 2227s.

• The certificate is only valid for the products and/or manufacturing premises listed above.

• The Manufacturer shall inform IQS of any intended change of the products detailed above and IQS will assess the changes and decide if the certificate remains valid.

The following may render this Certificate invalid:

• Changes in the design of the products to which this Certificate refers.

• Changes in requirements of the scheme to which this Certificate refers.

Conformity declaration and marking of product

This Certificate must be accompanied with a valid EC Certificate Full Quality Assurance System.

When meeting with the terms and conditions above, the producer may draw up an EC declaration of conformity and legally affix the CE mark followed by Inspection Body According to ISO/IEC 17020 identification number of IQS.

End of Certificate