# TEST REPORT

**2026CS0717**



**DATE OF RECEPTION**
***Date Format: dd/MM/yyyy*** 16/03/2026

**DATE TESTS**
Starting: 23/03/2026
Ending: 25/03/2026

**APPLICANT**

KONE LABS SA DE CV
RIO POTOMAC 153 CASTRO DEL RÍO PARQUE TECNOINDUSTRIAL
MX-36814 Irapuato
Mexico

Att. Amy Rodríguez Rodríguez

**IDENTIFICATION AND DESCRIPTION OF SAMPLES**

| Reference by AITEX | Reference by customer | AITEX sample description |
|---|---|---|
| 2026CS0717-S01 | ÁUREA·L UV Defense Stick | Emulsion/cream in sample collection container |

**TESTS CARRIED OUT**

- SECURITY STUDY FOR THE VERIFICATION OF THE SKIN COMPATIBILITY OF A COSMETIC PRODUCT.

## DESCRIPTION OF SAMPLES


**Reference by AITEX***:* 2026CS0717-S01

**Reference by customer***:*

ÁUREA·L UV Defense Stick

**AITEX sample description***:*

Emulsion/cream in sample collection container

# RESULTS

## SECURITY STUDY FOR THE VERIFICATION OF THE SKIN COMPATIBILITY OF A COSMETIC PRODUCT

### 1. OBJECTIVE AND PRINCIPLE OF THE STUDY.

Verify the skin compatibility of the cosmetic product referenced as 2026CS0717-S01 after a single application on the skin and under an occlusive patch for 48 hours and under follow-up by the dermatologist.
The reference used has been:

1. Kanto H, Washizaki K, Ito M, Matsunaga K, Akamatsu H, Kawai K, Katoh N, Natsuaki M, Yoshimura I, Kojima H, Okamoto Y, Okuda M, Kuwahara H, Sugiyama M, Kinoshita S, Mori F. Optimal patch application time in the evaluation of skin irritation. J Dermatol. May 2013; 40(5):363-9. doi: 10.1111/1346-8138.12004. Epub February 18, 2013. PMID: 23414058.

### 2. TYPE OF STUDY

Skin compatibility study under occlusive patch.

### 3. RESEARCH CENTER AND TECHNICAL TEAM

AITEX

TResearcher: Joaquín Espiñeira Sicre (Dermatologist) Collegiate number: 03/0312448

### 4. DATE TEST

23/03/2026 - 25/03/2026

### 5. TESTED PRODUCT REFERENCE

**- Reference:** 2026CS0717-S01

### 6. RESULTS

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The experimental conditions have been the following:

| | |
|---|---|
| - Application area: | Back |
| - Type of patch: | Finn Chambers Aqua |
| - Conditions: | Application conditions: Product applied on the aluminum dome. |
| - Quantity: | 50 $mm^2$ |
| - Contact time: | 48 h |
| - Reading: | Approximately 30 minutes after removing the patch. |

From the results obtained in the experimental conditions adopted, as well as the subjective self-evaluation, the sample referenced as 2026CS0717-S01 presents very good cutaneous acceptance and very good skin tolerance.

**VOLUNTEERS**

**NUMBER**

The number of volunteers whose data have been treated at the end of the trial has been 10. Each of them read, understood and signed an Authorization and Commitment Form

**INCLUSION CRITERIA**

| | |
|---|---|
| • Number of volunteers: | 10 |
| • Age: | 18-65 years |
| • Gender: | Both |
| • Phototype: | II-III-IV |

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**Volunteer information table**

| Nº VOLUNTEER | GENDER | AGE | TYPE OF SKIN | SKIN PHOTOTYPE |
|---|---|---|---|---|
| **1** | Male | 54 | Normal | II |
| **2** | Male | 24 | Normal | III |
| **3** | Male | 52 | Normal | II |
| **4** | Female | 26 | Normal | II |
| **5** | Male | 28 | Normal | II |
| **6** | Male | 30 | Normal | II |
| **7** | Female | 29 | Normal | III |
| **8** | Female | 54 | Normal | III |
| **9** | Male | 32 | Normal | III |
| **10** | Male | 28 | Normal | II |

**CRITERIA OF NOT INCLUSION**

The criteria for non-inclusion were the following:

1. Nickel allergy
2. Allergy or reaction to the same type of products
3. Hyper-reactivity of the skin

Reactivity to the plaster

5. Severe exposure to the sun at any time during the month prior to the studys
6. Exposure to the sun or intense UVA during the test period
7. Sauna baths
8. Intensive or regular practice of one or several sports whose practice can create difficulties
9. Treatment with vitamin A or its derivatives at least 3 months before the start of the study
10. Treatment with topical corticosteroids in the experimental area in the eight days prior to the study

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All the volunteers included in this study are aware and exempt from the previous actions, so they are accepted in said study

A maximum of 10 products have been applied, at the same time, on the same volunteer, the environmental conditions at the time of reading were the following

| | Temperature | Humidity |
|---|---|---|
| Waiting room | 22,5 º C | 46 % HR |
| Consult dermatology | 22 º C | 45 % HR |

**Table of results of the study**

**CLASSIFICATION OF THE IRRITATION INDEX**

| Nº VOLUNTEER | NEGATIVE | DOUBT | WEAK ERITEMA | STRONG | EXTREME |
|---|---|---|---|---|---|
| **1** | X | | | | |
| **2** | X | | | | |
| **3** | X | | | | |
| **4** | X | | | | |
| **5** | X | | | | |
| **6** | X | | | | |
| **7** | X | | | | |
| **8** | X | | | | |
| **9** | X | | | | |
| **10** | X | | | | |
| **SCORE** | **10** | **0** | **0** | **0** | **0** |
| **VALUE I.R.** | **0,0** | **0,0** | **0,0** | **0,0** | **0,0** |

| REACTION INDEX | 0,0 |
|---|---|

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**RESULTS ANALYSIS**

| M&M / ICDRG | ADAPTED SCORE | OBSERVED REACTION |
|---|---|---|
| | 0 | Negative |
| - | 1 | Doubtful: clear macules or homogeneous erythema, without infiltration. |
| + | 2 | Weak: non-vesicular: erythema, infiltration, papules |
| ++ | 3 | Strong: edema, vesicles: erythema, infiltration, papules, discrete vesicles. |
| +++ | 4 | Extreme: ulcers/blisters: coalescing vesicles/blisters. |

**As a result of the test, an Irritation Index is obtained using the following formula:**

$$IR = \frac{\sum P(-)*0 + \sum P(1)*1 + \sum P(2)*2 + \sum P(3)*3 + \sum P(4)*4}{\sum P}$$

P= Number of subjects

The result is evaluated as follows:

| INTERPRETATION OF RESULTS | | |
|---|---|---|
| **IRRITATION INDEX (IR)** | **RATING (IR)** | **SKIN COMPATIBILITY** |
| 0 = IR | NON-IRRITATING | VERY GOOD |
| 0 < IR < 0,5 | NON-IRRITATING | GOOD |
| 0,5 ≤ IR < 1 | SLIGHTLY IRRITATING | INTERMEDIATE |
| 1 ≤ IR < 2 | IRRITATING | MODERATE |
| IR ≥ 2 | VERY IRRITATING | BAD |

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**CONCLUSION**
**Of the 10 volunteers who start the study, they have completed 10.**

From the results obtained in the experimental conditions adopted, the product referenced as 2026CS0717-S01
It has
**VERY GOOD SKIN COMPATIBILITY**

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I, Dr. Joaquín Espiñeira Sicre Collegiate number: 03/0312448, declare that this study has been developed under my medical responsibility and in accordance with standardized work procedures and in the spirit of the principles of Good Clinical Practices and Regulation (EC) No. 1223/2009 on cosmetic products. Therefore, I declare that the product can carry the claim dermatologically tested.

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