

**COSMETIC AND INDUSTRIAL PRODUCT ANALYSIS LABORATORY**

**Analysis Report**

<b>Type of Report</b> : Special request	<b>Report No</b> : A-23K0019 <b>Date and Time of Report</b> : 07/08/2023 11:14:13
<b>Sample Sent by</b> : Macronex Di Ticaret Limited irketi	<b>Sample Name</b> : Car nterior Cleaner
<b>Address</b> : Acibadem Mah. Acibadem Cad. No:173/A  Kapı No: 10 Üsküdar/ stanbul/Turkey	<b>Amount / Temperature (°C)</b> : 1 Pcs 21 °C <b>Package / Brand</b> : Plastic Packing / -
<b>Authorized Person</b> : - -	<b>Production / Expiration Date</b> : - <b>Batch – Serial No / Lot No</b> : -
<b>Phone/Fax</b> : -	<b>Delivery of Sample</b> : Cargo
<b>Procuder Firm</b> : -	<b>Sample Acceptance Date and Time</b> : 01/08/2023 16:50:23 <b>Date of Start / End of Analysis</b> : 01/08/2023 / 02/08/2023
<b>Offer No</b> : TKL-2308-00031	

**RESULT**

Inspection and Analysis	Result	Unit	LOQ	Method	Rec.	U	Limit	LVS	C
pH	8,91	-	-	In House Method	-	±-	-	-	NE

**Description**

- Abbreviations; LOQ: Limit of Quantitation, R: Recovery, U: Uncertainty, C: Conformity, V: Valid, NV: Not Valid, NE: Not Evaluated
- When the conformity assessment of the test results is given, the regulations, communiqués, standards, specifications, contracts, etc., if any, the decision rule specified in the documents is used. If there is no decision rule specified in the legislation, the Simple Decision Rule is applied without considering the measurement uncertainty.
- Sampling is performed by laboratory, the uncertainty of measurement is included in the uncertainty from sampling. The uncertainty specified in the report is k=2, expanded uncertainty at the 95% confidence interval.
- In cases sampling is not performed by laboratory, the results are valid as the sample is received and laboratory is not responsible for the sampling phase.

**Simge PEKCAN**  
Biology Specialist

Head of Physical Cosmetics and  
Industrial Product Section

**Cansel KILIÇ**  
Technician

Head of Sample Submission and  
Reporting Department

**07/08/2023**  
**Merve YILMAZ BALTA**  
Biology Specialist  
Deputy Laboratory Manager

**End of Report**

**Notes;**

1. As a result of the examination and analysis, the above values were determined and apply to the above-mentioned sample sent to the laboratory by the company/Institution/person.
2. All necessary sample information is transmitted by the client. Responsibility of losses/legal obligations that may arise due to the accuracy and use of this information is not undertaken.
3. No part of this analysis report can be used alone or separately, completely or partially copied, reproduced or published without the written permission of the laboratory.
4. This report cannot be used for advertising purposes, and unsigned and unsealed reports are invalid.