

TEST REPORT

Report No/Rev. No/Rel. D. : T26-1299/0/24.03.2026
Customer Name : FLAMPACK AMBALAJ SAN. VE TİC. A.Ş.
Customer Address : AKÇABURGAZ MAH. 3069. SK. GAYSAN NO: 19 İÇ KAPI NO: 2, ESENYURT/İSTANBUL
Sample Accepted On : 05.03.2026
Sample ID : 33/34 UCS CHILD SAFETY LOCKING COVER
Analysis Start-End Date : 05.03.2026 - 15.03.2026
Sample Quantity : 10 PCS
Sample Package : Nylon Bag

Analysis	Result	Method	Limit	Interpretation
1-Total Migration (10% EtOH) ⁽¹⁾ (mg/dm ²)	Not Detected	TS EN 1186-3 / TS EN 1186-9		NI
2-Total Migration (D1- %50 Ethanol) ⁽¹⁾ (mg/dm ²)	Not Detected	TS EN 1186-3 / TS EN 1186-9		NI

1. The test results are valid for the sample detailed above. This Test Report cannot be partially copied or reproduced without the written consent of NANOLAB Laboratory Services Chemistry Food Consulting Environmental Education Industry and Trade Ltd. Co. No part of it can be used alone or separately. This report cannot be used for judicial and administrative procedures or advertising purposes. Test Reports without signature and seal are invalid.
2. Analyzes marked with "*" are included in our scope accredited by TÜRKAK according to TS EN ISO/IEC 17025:2017.
3. Abbreviations: P: Appropriate, F: Not Appropriate, NI: Not Interpreted, NA: Not Analyzed, E.U. : Expanded Uncertainty, , LOQ : Limit of Quantification
4. Decision Rule: Conformity assessments were made without considering measurement uncertainty (Simple Acceptance Rule).
5. Disclaimer Statement: Technical and legal responsibility for the procedures to be followed from the collection of the sample not taken by our authorized laboratory personnel to its delivery to the laboratory, belongs to the person who takes the sample and who requests the technical and legal responsibility measurement/analysis regarding the determination of the parameters to be checked. All information given in the sample information table has been provided by the customer.
6. The laboratory is not responsible for the information declared by the customer.
- 7.The tests were conducted at 40°C for 10 days using single-use packaging. ⁽¹⁾

Person in charge of test
Gülay BAYRAM
Consumer Lab. Manager

e-signed 



Approval / Date
Ayşe Seren AKDEMİR

Lab. Manager (P)
24.03.2026

e-signed 

