

EXAMINATION & ANALYSIS REPORT

Report Number : B26-000603
Purpose of Analysis : SPECIAL REQUEST
Place of the sample taken : YENİGÜN ORM. ÜR. VE KAĞ. SAN. TİC. LTD. ŞTİ
Address : H. SABANCI ORG. SAN. BÖLGESİ SANAYİ CADDE SARIÇAM ADANA
Kind of sample : DOLFY BABY DIAPER SIZE 3
Production Date/Expiration Date : 14.01.2026 / 14.01.2031
Sample of Description and Batch Num. : 14012026
Type of Sample : -
Sample Arrival Date / Time : 18.02.2026 / 14:01:36
Analysis Start and End Date : 18.02.2026 / 23.02.2026
Sample Quantity / Packaging Status : 40 Piece / ORIGINAL PACKAGING
Sample Acceptance Temperature : 18,6 °C

Analysis Name	Method	Result	Unit	L.V.	L.V. Source	"A"
Searching for Pseudomonas aeruginosa	In-House Method	Not Detected	cfu/g	Should not found	Customer spec.	P
Searching for Staphylococcus aureus	In-House Method	Not Detected	cfu/g	Should Not Found	Customer spec.	P
Searching for Candida albicans	In-House Method	Not Detected	cfu/g	Should not found	Customer spec.	P
Yeast and Mold Counting	In-House Method	<10	cfu/g	1000	Customer spec.	P
Detection and Quantification of Aerobic Mesophilic Bacteria	In-House Method	<10	cfu/g	1000	Customer spec.	P
Searching for Escherichia coli	In-House Method	Not Detected	cfu/g	Should not found	Customer spec.	P

*** Analyses marked are within the scope of accreditation.

*** External supplier service has been received for analyses marked.

Abbreviations: A: Assessment P: Pass, F: Fail, N.R: Evaluation Cannot Be Done, M.L.: Measurement Limit, R: Recovery, M.U.: Measurement Uncertainty, L.V.: Limit Value

As a result of the examination and analysis performed on the delivered sample, the values specified above have been determined. No part of this analysis report can be used alone or separately. The results given in this test report belong to the sample delivered by the customer. The document type is electronic. Unsigned reports are invalid. This report cannot be used in judicial-administrative transactions and for advertising purposes. This report cannot be copied or reproduced partially or completely without the written permission of the laboratory. The units of the analysis result and the limit values are the same.

The declared expanded measurement uncertainty is the value found by multiplying the standard uncertainty with the expansion coefficient taken as k=2 and provides 95% reliability.

Decision Rule: It is the rule that specifies how the uncertainty should be taken into account in the evaluation of the analysis result. If you do not have a preference regarding the decision rule, the evaluation is made using the laboratory's calculation method in cases where evaluation can be made. For situations that are mandatory to be evaluated according to the legislation, the evaluation is made according to the legislation. If there is no preference stated by the customer for situations that are not mandatory to be evaluated according to the legislation, the Simple Acceptance Decision Rule is valid. You can access the application details regarding the decision rule at www.kazlicesme.com.tr.

KAZLIÇESME DERİ ÜRÜNLERİ ARAŞTIRMA GELİŞTİRME SAN. TİC. LTD. ŞTİ. TÜRKAK operating as a Test Laboratory, has been accredited by TÜRKAK according to the AB-1760-T and TS EN ISO/IEC 17025:2017 standards. The Turkish Accreditation Agency (TÜRKAK) has signed a Multilateral Agreement with the European Cooperation for Accreditation (EA) and a Mutual Recognition Agreement with the International Laboratory Association (ILAC) regarding the recognition of test reports.

Disclaimer Declaration: -

Boran AKYÜZ

Microbiology Lab. Unit Responsible

Cengiz SAVAS

Laboratory Manager

CONFIRMED
25.02.2026

Yunus YILMAZ

R.S Receiving and Reporting