



ANALYSIS REPORT

Report No./Revision No. : 2141965-24
Contract / Offer No : 21533-24
The Purpose of the Analysis : SPECIAL REQUEST
Customer Name : DO A SABUN SAN. ve T.C. LTD. T
Address : kitelli OSB. Atatürk Oto Sanayi Sit.4. Sokak no:100 Ba ak ehir/ STANBUL
Project Name : -
Sample's ;
The location of sampling : -
Type : DO A ARAP SABUNU EXTRA
Serial-Batch/ Number : -
Sample Code Number : -
Packing Shape/Type : ORIGINAL PACKING
Amount of Sample : 1 pcs
Producing : -
Sampling Temperature : 19°C
Ambient Temperature : 21°C
Acceptance Temperature : -
Date of Manufacture : -
Expiration Date : -
Date Received : 15.11.2024
Date of analysis : 15.11.2024
Date of report : 19.11.2024
Date of Sampling : -

The results of the analysis of "DO A ARAP SABUNU EXTRA" sample that you have sent on November 15 2024 are given below.

Analysis	Results	Limits	Compl. Legislation	**Compl. Status	Meas. Limits	Recovery	MU(%)	Analysis Method
1- Ya Asitleri %	22.83	-	-	NE	-	-	-	TS 54
2- Sabunla ma De eri mg KOH/g	2.89	-	-	NE	-	-	-	In House Metod
3- Toplam Serbest Alkalinite Tayini %	Not detected	-	-	NE	-	-	-	TS 54

The results of the analysis are given above.

**Compliance Status: C: Conformed, NC: Non Conformed, NE: No evaluation for not having limit value.

E-Signed
Cansu F L
Chemical/Physical
Department Chief

E-Signed
Yasemin AKBIYIKO LU
Sample Acceptance and Reporting
Department Chief

Confirmable
E-signed
Gül KELLEÇ ÇAKMAK
Lab.Technical Manager



ANALYSIS REPORT

Descriptions:

- 1-Any part of this analysis report in all or separately.
- 2- Analysis results are valid for the received sample.
- 3- Where necessary,uncertainty of measurement and recovery rate are given together with the analysis result, Measurement uncertainty is not considered for microbiological analysis.Measurement uncertainty is not considered for chemical and physical analysis.If the measurement uncertainty is used in the calculation; it is defined in the descriptions.
- 4-This report cannot be copied or reproduced in whole or in part without the written permission of the laboratory.
- 5-Uncertainty of measurement is calculated using K=2 in the %95 percent confidence interval.
- 6-Official analysis report are invalid without a cover letter and signature.
- 7-Special request reports are invalid unsigned.
- 8- Additional information given by the customer is indicated in the descriptions.
- 9- The results which are expressed in the descriptions about analysis without asterisk (*) are not related to the scope of accreditation.
- 10- Simple decision rule is applied in the Saniter Laboratory. Wrong rejection, wrong acceptance rule can be applied upon customer request. Saniter's decision rule is explained on the website www.saniter.com.tr.
- 11-Where necessary, statement of renounce is notified in the descriptions section with the tracking number.
- 12- 'Saniter' is not responsible for the information provided by the customer

This report created on www.saniter.com.tr

END OF REPORT

E-Signed
Cansu F L
Chemical/Physical
Department Chief

E-Signed
Yasemin AKBIYIKO LU
Sample Acceptance and Reporting
Department Chief

Confirmable
E-signed
Gül KELLEÇ ÇAKMAK
Lab.Technical Manager

This document is signed with an electronic signature.

Report Verification Code : 385A948E-E675-4E41-A87C-5FF59CAC1488

Report Verification Address: <http://85.97.197.214/sorgu.php>

Yeni Sahra Mh. Fatih Cd. No: 18 Ata ehir 34746 stanbul

e-mail: saniter@saniter.com.tr blog.saniter.com.tr

Tel: (0216) 470 81 48 - 470 81 49

Fax: (0216) 470 09 38

GSM ırket: (0530) 545 13 22

www.saniter.com.tr