



T.C.
MINISTRY OF AGRICULTURE AND FORESTRY
NANOLAB Private Food Control Laboratory
ANALYSIS REPORT



Test
TS EN ISO/IEC 17025
AB-0566-T

AB-0566-T
G25-22140/0
06-25

Report No / Rev. No : G25-22140/0 **Report Date** : 11.06.2025
The Purpose of Analysis : Special Request
Sample Sent by : SERPİL ŞEN BARFIX YEM
Address : REŞİTPAŞA MAH. CENGİZ TOPEL CAD.
: NO:9/ B, SARIYER/İSTANBUL
Sample Name : RAW DOG FOOD WITH RABBIT MEAT
Sample Quantity : 500 G **Sample Package** : Original
Production Date : 30.04.2025 **Expiration Date** : 30.04.2026
Party No : N-300425 **Temperature (°C)** : -18 °C
Sample Acc. Date & Time : 28.05.2025 14:16 **Analysis Start - Finish Date** : 29.05.2025 - 11.06.2025

Analysis	Results	Method / Device	R (%)	E.U.(±)	LOD / LOQ	Limit	E
1-Crude Protein Determination ⁽¹⁾⁽²⁾ (%)	14,70	Dumas Prensibi (İşletme İçi Metot- "K.SOP.294 Rev 00"- Aplikasyon Notları)		1,44		11,20 ≤ ≤ 14,40	P
2-Determination of Raw Solid and Liquid Oils ⁽²⁾ (%)	15,70	TS 6317 Gravimetric Method		1,02		14,32 ≤ ≤ 18,41	P
3-*Determination of Raw Ash ⁽²⁾ (%)	3,62	TS ISO 5984 Gravimetric Method		0,23		≤ 3,48	P
4-Determination of Crude Fibre ⁽²⁾ (%)	1,26	TS 324 Gravimetric Method		0,06		≤ 3,27	P
5-*Moisture ⁽²⁾ (%)	64,52	TS 6318 Gravimetric Method		6,16		≤ 65,38	P
6-*Metabolik Enerji Değerinin Hesaplanması ⁽²⁾ (kcal/kg feed)	3.828,19	TS 9610					NI

Nanolab Laboratuvar Hizmetleri Kimya Gıda Danışmanlık Çevre Eğitim San. ve Tic. Ltd. Şti. accredited by TÜRKAK under registration number AB-0566-T for TS EN ISO / IEC 17025:2017 as test laboratory.

Turkish Accreditation Agency (TÜRKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) and to the International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Arrangement (MRA) for the recognition of test reports.
The test and/or measurement results, the uncertainties (if applicable) with confidence probability and test methods are given on the following pages which are part of this report.

Ayşe ODABAŞ

Phy. Lab.

Manager

e-signed

Ali Kemal TARAKCI

Che. Lab.

Manager

e-signed

Bülent TATLISÖZ

Manager of Sample

Accept. and Report

e-signed

Confirmable

11.06.2025

Ceyhan KASAPOĞLU

Lab. Manager

e-signed



This document has been electronically signed in accordance with the Electronic Signature Law No. 5070.

<https://eimza.nano-lab.com.tr/home/Index?privateCode=699BA691&date=11.06.2025>

NANOLAB LABORATUVAR HİZM. KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SAN. VE TİC. LTD. ŞTİ.

www.nano-lab.com.tr

A-1.PR.17

Yayın Tarihi: 28.11.2011

Adnan Kahveci Mah. Topçu Sok. Vadi İş Merk. No:2/25 Beylikdüzü - İSTANBUL

Tel.: 0212 855 48 10 - 855 02 53 Fax: 0212 855 48 33

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Revizyon Tarihi / No: 02.06.2023 / 04



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1. No part of the analysis report can not be used alone or separately.
2. This report can not be used in judicial-administrative proceedings and for advertising purposes.
3. Analysis results are valid for the above mentioned sample.
4. This report may not be partially copied or reproduced without the written permission of the laboratory.
5. Unsigned and unsealed reports are not valid.
6. The above mentioned values were determined as the result of the examination and analysis.
7. Decision Rule: The conformity statement has been made in favor of the producer using quantitative physical and chemical analyses without considering measurement uncertainty in microbiological, sensory, and qualitative analyses (Simple Acceptance Rule).
8. NI: Within the scope of the relevant legislation, no evaluation can be made for analyzes that do not have a limit value.
9. The analysis signed with "" are in the scope of accreditation.
10. The laboratory is not responsible for the information declared by the customer.
11. Abbreviations; E : Evaluation, P : Pass, F : Fail, N.I. : Not Interpreted, R : Recovery, E.U. : Expanded Uncertainty, LOD : Limit of Detection, LOQ : Limit of Quantification
12. Nitrogen Factor: 6,25 ⁽¹⁾
13. Measurement uncertainty was calculated using k = 2 in the 95% confidence interval. ⁽²⁾

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