



**YEDİTEPE ÜNİVERSİTESİ**  
**AR-GE VE ANALİZ MERKEZİ**  
**YÜ-AGAM**

**TURKISH REPUBLIC MINISTRY OF AGRICULTURE AND FORESTRY**

**YU-AGAM PRIVATE FOOD CONTROL LABORATORY**

**No: 2025-1000**

**23/12/2025**

Dear ; VMHS THALAT HRACAT ANON M RKET

Your company's NATURE'S SUPREME COLLAGEN PEPTIDES SASE 10 GR of the sample GKL25009506 coded inspection and analysis report is attached for your information.

Best Regards,

**e-Signed**

**Dr.Sibel M EK YAZICI**

**Chemical Engineer**

**Laboratories Group Manager**

**General Manager**



**TURKISH REPUBLIC  
MINISTRY OF AGRICULTURE AND FORESTRY**

**YU-AGAM FOOD CONTROL LABORATORY**

**ANALYSIS REPORT**



Test TS EN ISO/IEC 17025 AB-0754-T
AB-0754-T
GKL25009506
12/2025

**Report No / Revision No** : GKL25009506  
**Purpose of the Analysis** : Special Request  
**Sample From / Address** : VMHS THALAT HRACAT ANON M RKET /  
Seyrantepe Mah. Çınarlı Sokak. No: 15  
Ka ithane/ stanbul/Turkey

**Analysis Start and End Date** : 15/12/2025 / 23/12/2025  
**Sample Acceptance Date / Time** : 15/12/2025 / 11:28:29  
**Sample Arrival Shape / Temperature** : Taken From / 20 °C  
**Number of Sampling and Record Date** :  
**Date and Number of the Letter** :  
**Regarding the Sample**  
**Sample Type** : NATURE'S SUPREME COLLAGEN PEPTIDES SASE 10  
GR

**Taken date** : -  
**Loc** : -

**Sample Code** : GKL25009506  
**Signature Num** :  
**Package** : Original Packaging  
**Quantity Packaging** : 300 GR  
**Production and Expiry Date** : / 11/2028  
**Recommended Date of Consumption** :  
**Serial - Lot Number** : 25623  
**Quantity** : 300 GR  
**Manufacturer / Exporter / Importer** : / NATURE'S SUPREME

**Publication Date of the Report** : 23/12/2025

YED TEPE ARGE VE ANAL Z MERKEZ T.C. A. . - YED TEPE ÜN VERS TES AR-GE VE ANAL Z MERKEZ accredited by TÜRKAK under registration number AB-0754-T for TS EN ISO/IEC 17025:2017 as test laboratory.  
Turkish Accreditaion Agency (TURKAK) is signatory to the European co-operation for the Accreditaion (EA) Multilateral Agreement (MLA) and to the International Labrotory 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.



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**ANALYSIS REPORT**

**Report No** : GKL25009506

Analysis	Results	Unit	E.U. ( ± )	(LOD / LOQ)	R. (%)	Analysis Method	Device	E.S	E.V	E
1- Determination of Mercury (Hg) (***)	Not Detected	mg /kg	-	0,0125 mg /kg	100%	NMKL 186: 2007 Modifiye Metot	ICP-MS 1	Turkish Food Codex Regulation on Contaminants	≤0,1	P
2- Determination of Cadmium (Cd) (***)	Not Detected	mg /kg	-	0,0125 mg /kg	101%	NMKL 186-In House Method	ICP-MS 1	Turkish Food Codex Regulation on Contaminants	≤1	P
3- Determination of Lead (Pb) (***)	0,014	mg /kg	mg /kg ± 0,0011	0,0125 mg /kg	100%	NMKL 186-In House Method	ICP-MS 1	Turkish Food Codex Regulation on Contaminants	≤3	P
4- Quantitation of Acesulfame K, Saccharine and Aspartame in Food (***)	Acesulfame K: Not Detected	mg /kg	-	10 mg /kg	98%	Journal of AOAC International Volume 76 No.2: 1993	HPLC 6	Turkish Food Codex Regulation on Food Additives	≤500	P
	Aspartame: Not Detected	mg /kg	-	10 mg /kg	99%	Journal of AOAC International Volume 76 No.2: 1993	HPLC 6	Turkish Food Codex Regulation on Food Additives	≤2.000	P
	Saccharine: Not Detected	mg /kg	-	10 mg /kg	100%	Journal of AOAC International Volume 76 No.2: 1993	HPLC 6	Turkish Food Codex Regulation on Food Additives	≤500	P
5- Determination of Benzoic Acid and Sorbic Acid in Food (***)	Benzoic Acid : Not Detected	mg /kg	-	5 mg /kg	99%	NMKL 124	HPLC 4	Turkish Food Codex Regulation on Food Additives	Not Detected	P
	Sorbic Acid: Not Detected	mg /kg	-	5 mg /kg	102%	NMKL 124	HPLC 4	Turkish Food Codex Regulation on Food Additives	Not Detected	P
6- Enumeration of E. coli in Foods and Feeds (TS EN ISO 16649-2) (***)	<10	cfu/g	-	-	-	TS ISO 16649-2:2012	-	Customer Limit	< 1*10 <sup>1</sup>	P
7- Enumeration of Molds and Yeasts in Foods and Feeds (ISO 21527) (***)	<10	cfu/g	-	-	-	TS ISO 21527-1/2: 2014	-	-	-	



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**ANALYSIS REPORT**

**Report No : GKL25009506**

Analysis	Results	Unit	E.U. ( ± )	(LOD / LOQ)	R. (%)	Analysis Method	Device	E.S	E.V	E
8- Determination of Gluten (***)	Not Detected	mg/kg	-	5 mg/kg	102,5 %	AOAC 2012.01: 2012 - OMA R5 Elisa Ridascreen Gliadin Kit Manuel	Spectrophotome	Turkish Food Codex Regulation on Food Labeling and Consumer Information	≤20	P

**Abbreviations**

E:Evaluation P:Pass F:Fail N.I: Not Interpreted R:Recovery E.U:Expanded Uncertainty LOD/LOQ:Limit of Detection/Limit of Quantification R.L:Reporting Limit O.G:Official Gazette (R.G.) TFC:Turkish Food Codex E.S:Evaluation Source , E.V:Evaluation Value

As a result of the examination and analysis, the above-mentioned values have been determined.

Note 1. No part of this report can be used alone or separately. Unsigned reports are invalid.

Note 2. Analysis results are valid for the sample specified above.

Note 3. Measurement uncertainty does not include sampling and is calculated using k=2 at a 95% confidence interval.

Note 4. This report cannot be copied or reproduced in whole or in part without the written permission of the laboratory.

Note 5. This report cannot be used for judicial and administrative procedures and advertising purposes.

Note 6. Reports without a cover letter and without a cover letter signature are invalid.

Note 7. Information about the sample was provided by the customer. Our laboratory is not responsible for the effects of information and services provided by the customer regarding the sample on the analysis results.

Note 8. Sampling was not performed by our laboratory and the results are valid for the sample as received.

Note 9. In the analysis marked (\*\*), our laboratory is authorized by the Ministry of Agriculture and Forestry of the Republic of Turkey.

Note 10. In the analysis marked (\*\*\*), our laboratory is authorized by the Ministry of Agriculture and Forestry of the Republic of Turkey and accredited by TÜRKAK.

Note 11. In the conformity assessment of Physical, Chemical, Microbiology analyses; Simple Acceptance Rule (Shared Risk Rule) was used; conformity was stated based on whether the result obtained without taking into account the confidence level and measurement uncertainty was within the specified limits. The specific risk level associated with the conformity declaration is <50%.

<b>Chief of Microbiology Laboratory</b> Erdem Onur IK Food Engineer 23/12/2025	<b>Chief of Chemical Analysis Laboratory</b> Gülenay SEV ML Chemist 23/12/2025
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<b>Chief of Sample Receiving and Report Editing</b> Oya AK Biologist 23/12/2025	<b>Approved By Laboratories Group Manager General Manager</b> Dr.Sibel M EK YAZICI Chemical Engineer 23/12/2025
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