



TURKISH ENERGY, NUCLEAR AND MINERAL
RESEARCH AGENCY

NUCLEAR ENERGY RESEARCH INSTITUTE

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AB-0230-T
RAD-157313
02-26

TEST REPORT

Exporter (name, full address, country)	DEMİRAL GIDA ÜRÜNLERİ SANAYİ VE DIŞ TİCARET ANONİM ŞİRKETİ				
Consignee (name, full address, country)					
Barcode Number of Package	260142	Receipt Date of Sample	19.02.2026	Date of Receipt in Laboratory	19.02.2026
Description of Sample(s)	260142001: KUZUGÖBEĞİ MANTARI-MORCHELLA CONICA ESCULENTA MUSHROOMS				
Additional Information	Lot No: 2026-A-MOR-1				
Country of Origin		Country of Destination			
Proforma Invoice No/Date		Page no / Total Number of Pages	1/1		
Testing date and laboratory	19.02.2026- Gamma Spectrometry Laboratory				
Test Method/Other Specifications	*Cs-134, *Cs-137 Analysis in Import/Export Foodstuff/Feedingstuff, Gamma Spectrometry – ASTM E181				
Barcode number of sample	Name of Radioactive Nuclide	Measurement Results (Bq/kg)	Minimum Detectable Level (MDL) (Bq/kg)		
260142001	*Cs – 134	< 10	10		
260142001	*Cs – 137	< 10	10		
Evaluation	Radioactivity levels are within the acceptable limits for human consumption for the analyzed radionuclides.				

* Marked tests accredited by TÜRKAK

Nuclear Energy Research Institute accredited by TÜRKAK under registration number AB-0230-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 reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2, which for a normal distribution corresponds to a coverage probability of approximately 95%.

This report shall not be reproduced other than in full except with the permission of the laboratory.

The results are valid for the analyzed sample(s) brought by the company and apply to the sample as received. Testing reports without signature, seal and hologram are not valid.

Seal
Date
20.02.2026



Date
20.02.2026

Approval
Dr. Aysun K. KAYGUN