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APPROVED
The head of the Central Testing Laboratory
for Quality Control of Goods

Lada TRISHKINA

20580
Випробування

PRODUCTS TEST REPORT
No. 0232/2025

« 07 » of October 2025

KYIV 2025

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1. The aim of the testing: Determination of toxic elements and radionuclide's in dried mushrooms (application dated September 25, 2025)
2. Test object(s): **Sample of dried mushrooms:**
0232 Food product. DRIED MUSHROOMS OF THE GENUS AMANITA MUSCARIA; date of manufacturing 11.09.2025; shelf life 1 year; batch weight 1200 kg
Note: *Characteristics of the test object is provided according to the application*
*3. **Producer:*** SOLE PROPRIETOR YASAVEEV EDUARD FIRDAUSOVYCH. Production address: 107 Kryva Str., Kryvopillya village., Ivano-Frankivsk region, 78706, Ukraine
*4. **Applicant:*** SOLE PROPRIETOR YASAVEEV EDUARD FIRDAUSOVYCH, 29, Petrova Generala Str., Odesa, 65078, Ukraine
*5. **Sampling report:*** dated September 25, 2025. Samples are collected by the applicant.
*6. **The date of samples for testing receiving:*** October 02, 2025.
*7. **Date (s) of testing:*** October 03, 2025 ÷ October 07, 2025.
*8. **Testing results:*** provided in the chart below.
*9. **Conclusion:*** -
*10. **Responsible:***

Leading expert — Svitlana KORSHUN
Leading expert — Larysa LAZARENKO
Leading expert — Natalia KOMPANIES

TESTING RESULTS

Name of the parameter	Regulatory documentation requirements	Test results	Uncertainty (U. K=2, P=0.95)	Regulatory documentation and test methods	Note of compliance
0232 Food product. DRIED MUSHROOMS OF THE GENUS AMANITA MUSCARIA:					
Content of toxic elements (pooled sample), mg/kg:					
Lead	-	0.20	± 0.06	GOST 30178-96	-
Cadmium	-	0.4	± 2.82	GOST 30178-96	-
Arsenic	-	0.045	-	RI 17.00.04.07	-
Specific activity of radionuclides (pooled sample), Bq/kg:					
Cesium-137	-	20.5	±16	MVI from 08.10.98	-
Strontium-90	-	20.4	±8.2	MVI from 08.10.98	-

Methods and measuring equipment used during tests:
- determination of lead and cadmium content was carried out by means of atomic absorption with the use of atomic absorption spectrophotometer Spectr AA 240G;
- determination of arsenic content was carried out by inversion voltampermetry method on the analyzer voltampermetric AVA-3;
- determination of specific activity of radionuclide's was carried with the use of beta-spectrometer SEB-01-150.

---End of test report ---