



Komihris Analytical Centre for Laboratory Tests
address Brani pole, Rodopi Municipality, Razklona Area 20 A
tel. 032 669 622
lab@komihris.com
komihris.com

TEST REPORT

№ RN15983 / 17/02/2026

1. **Product name:** Oil-bearing seeds, nuts and products produced out of them - Peanuts, Batch № L 2026, Batch quantity 60 t
2. **Test applicant:** Veselin Hadjiiski Ltd, v. Padina, Request/12.02.2026
3. **Test method:** Organoleptic, БДС EN ISO 3960:2017
4. **Method of obtaining specimens / samples for testing in the laboratory:** by the applicant on spot
5. **Date of receiving the specimens / samples for testing in the laboratory:** 12/02/2026
6. **Quantity of tested specimens / samples, packaging:** 1 pc. x 1000 g, polyethylene envelope
7. **Lab. No / sample code:** RN15983
8. **Test date / period:** 12/02/2026–17/02/2026

ACLT MANAGER: Gergana Vasileva


signature


stamp

RESULTS FROM TESTS – Test report RN15983 / 17/02/2026

№ in seq.	Laboratory № of the sample	Type of test/ characteristic	Methods standardized validated internal methods	Unit of measurement	Test results	Uncertainty	Value and tolerance of the characteristic	Testing conditions
1	2	3	4	5	6	7	8	9
1	RN15983	Appearance	Organoleptic	-	Whole, healthy peanuts	-	---	t (18 ÷ 27)°C ; rh 36% ± 2%
2	RN15983	Color	Organoleptic	-	Red on the skin and golden yellow on the kernel	-	---	t (18 ÷ 27)°C ; rh 36% ± 2%
3	RN15983	Smell	Organoleptic	-	Characteristic for the given type of nut	-	---	t (18 ÷ 27)°C ; rh 36% ± 2%
4	RN15983	Taste	Organoleptic	-	Characteristic for the given type of raw nut	-	---	t (18 ÷ 27)°C ; rh 36% ± 2%
5	RN15983	Peroxide value	БДС EN ISO 3960:2017	meq/kg	0,25 ^a	0,01	---	t (18 ÷ 27)°C ; rh 36% ± 2%

^aResult for sample weight m= 5.0 g

NOTES

- The test results apply only to the tested samples. Extracts from the test report may not be reproduced without the written consent of the testing laboratory;
- ACLT is not responsible for the accuracy of the information in cases where it is provided by the client;
- Standardized test methods are part of the flexible scope of ACLT accreditation;
- * Within its competence, ACLT is authorized to determine all the characteristics of the marked test method, belonging to the products group, after verification, CRM / RM availability and calibrated technical means;
- ** Repealed standard without replacement;
- ACLT does not report a declaration of conformity and does not express opinions and interpretations in accordance with item 7.8.6 and item 7.8.7 of БДС EN ISO / IEC 17025;
- < limit of quantification (LOQ);
- The reported expanded uncertainty of the chemical tests is based on a standard uncertainty multiplied by a coverage factor k = 2, providing a confidence level of approximately 95%
- The reported uncertainty in microbiological testing is based on a standard technical uncertainty calculated according to ISO 19036, multiplied by a coverage factor k = 2, providing a confidence level of approximately 95%. This does not include matrix or distributive uncertainty;
- This test report was produced electronically and a copy of the document may be issued upon request.
- The sample is provided by the client, the ACLT is not responsible for the sampling / specimen collecting stage.
- Laboratory activities are performed at the address of ACLT.

Test performed by: Borislava Vasileva, Pety Nacheva

ACLT MANAGER: Gergana Vasileva




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