

TEST CERTIFICATE No.: 131692/2017

Testing laboratory: EUROFINS BEL/NOVAMANN s. r. o. Komjatická 73, 940 02 Nové Zámky Slovakia Place of work: Testing laboratory Nové Zámky Komjatická 73, 940 02 Nové Zámky, Slovakia tel.: +421-35-6429286, +421-35-6428336 fax: +421-35-6447011 SekretariatNZ@eurofins.sk, MarketingNZ@eurofins.sk, www.eurofins.sk	Customer: Eurofins Agro Testing Ukraine LLC BC Forum Victoria Park office 2-202, post box 22 7 Okhtyrskiy Lane Kyiv 03022 UKRAINE
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Product information: Evidence number of the customer: P1 104/17 Sample description: Walnut without shell, supplier LLC Ukrwalnut
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Information about Sampling: Sampler: customer

Date of Sample Receipt: 20.10.2017	Date of Testing: 20.10.2017 - 27.10.2017	Certificate issued on: 27.10.2017
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Physical and chemical tests

Parameter	Unit	Allowed Value	Measured Value	Uncertainty*	Testing method /Process variance	E	SL	TT
Ash	g/100g	-	2,12	2%	SPP INO.M.036	-	NZ	A
Fat after hydrolysis	g/100g	-	64,77	2%	SPP ORG.M.021	-	NZ	A
Moisture	g/100g	-	4,78	2%	SPP INO.M.035	-	NZ	A

- Notes:**
- | | |
|---|---|
| E - evaluation | TT - type of test |
| S - satisfied | A - accredited test executed at the own test laboratory |
| NS - not satisfied | N - non accredited test executed at the own test laboratory |
| SPP, LS-PP-CH - Standard operation procedure | SA - accredited test executed under the subcontract |
| ND - not detected by given method | SN - unaccredited test executed under the subcontract |
| CFU - Colony forming unit | |
| NM - necessary quantity | |
| m - the highest allowed value at the case of one sample | |
| M, c - "M" highest allowed value for the number "c" at the case of 5 sample's evaluation | |
| * - uncertainty determined by extension coefficient k=2 (with probability of 95%) does not include the uncertainty of sampling. | |
| - uncertainty given in units of analysed parameter reflects the uncertainty to the result of measurement. | |
| - uncertainty given in % reflects the uncertainty from the result of measurement. | |
| SL - analysing laboratory: BA-Bratislava, NZ-Nové Zámky, PN-Piešťany, TR-Turčianske Teplice, RK-Ružomberok, TV-Trebišov | |

Disclaimer: Gauges and measuring equipment used for testing were calibrated or attested in accordance with the valid metrological instructions. The above mentioned test results refer to the tested sample only!
 The result given in this Test Certificate and marked as non accredited test shall not be a subject of accreditation.
 The result given in this Test Certificate and marked as sub- delivery is the result of a Subcontractor's gauging made under the terms and conditions of a contract concluded with him.
 It's not possible reproduce or incorporate the test certificate into promotional materials without laboratory written authorization!
 SNAS is a Signatory to the Multilateral Agreement MRA ILAC.

Tests results have been electronically validated by: Ing. Ladislav Nagy

No. of document: 97829/2017
Worked out by: Ing. Slávka Kajanová

Test Certificate approved by:
Ing. Viera Horáková
Head of testing laboratory

