

Sample code Nr. 323-2026-00048075

Report Date 02/10/2026

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Analytical Report Nr.

AR-26-XV-048932-01 / 323-2026-00048075



MAGARO CAPITAL LLC

For the attention of **Results**

100 AKAKI BELIASHVILI STREET
0159 TBILISI
GEORGIA

Sample description	Almond kernel		
Sample reception date :	21/09/2026		
Analysis starting date :	01/10/2026	Analysis end date:	02/10/2026
Sampling/Transport :	Transport via carrier		

The information in the table below has been provided by the client and the laboratory is not responsible for it.

Sample described as :	Miolo de amêndoa 0,5 kg		
Client reference :	MAKAKO	Packaging	Conditioned in a plastic bag
Sampling Date	14/09/2026	Type of production	Conventional mode production (open air farm)
Responsible for sampling	Client responsibility	Origin	Georgia

Mycotoxins		Results
XU20B	XU Aflatoxins - Food(Gr.2) - LC-MS/MS Method : Internal Method (MET-CR-Micotoxinas-LCMSMS)	
(a)	Aflatoxin B1	<0.5 µg/kg
(a)	Aflatoxin B2	<0.5 µg/kg
(a)	Aflatoxin G1	<0.5 µg/kg
(a)	Aflatoxin G2	<0.5 µg/kg
(a)	Aflatoxins (Sum of B1, B2, G1 and G2)	<2.0 µg/kg

SIGNATURE



Raquel Maio
Analytical Service Manager

Report electronically validated by Raquel Maio

EXPLANATORY NOTE

The results refer only to the tested items and according to the sample as received.
The test report must not be reproduced, except in full, without the written agreement of the laboratories.
The sampling and the sample collection are not within the accreditation scope.
The opinions or results interpretation are outside the accreditation scope.
The tests not identified by the two-letter code XV are contracted to external suppliers of the Eurofins group and are not within the accreditation scope of Eurofins Food Testing Lisboa.
The results presented in this test report are in accordance with the General Sales Conditions available upon request. The tests are identified by a 5-digit code. The description is available upon request.
The tests identified by the two letters code XU are performed in laboratory Eurofins Ecosur, S.A.U.. The symbol (a) identifies the tests under accreditation UNE-EN ISO/IEC 17025:2017 ENAC 354/LE709 .