

Analytical report AR-26-E8-120731-02

Correction of report No.: AR-26-E8-120731-01

Sample code 297-2026-00184451

Issue date 15.09.2026


Client

SFD S.A.

ul. Głogowska 41

45-315 Opole

POLSKA

x Type of sample

ALLNUTRITION ALLNATURE Almond Flour 1000 g

005-32419-3991058

x Prescriber

SFD S.A.

x Purchase order date

07.09.2026

Transport by

Courier

x Sampling Person

principal

x Purpose of the testing

not specified

x Type of sampling

to guarantee its representativeness

Reception date

09.09.2026

x Batch number

DS7

x Packaging

manufacturer packaging

Sample condition

acceptable

Transport condition

at ambient temp.

Number of tested samples

1

x Client sample code

Nowa próbka 14

Start analysis

09.09.2026

End Analysis

14.09.2026

Results / Outcomes

Test code	Parameter	Method	Result	Unit	Uncertainty of measurement
E8006	Cadmium content (A)	EN 15763:2009, ICP-MS	0 ,008	mg/kg	± 0,002
E8007	Arsenic content (A)	EN 15763:2009, ICP-MS	<0 ,005	* mg/kg	0.005 ± 0.001
E8008	Lead content (A)	EN 15763:2009, ICP-MS	<0 ,005	* mg/kg	0.005 ± 0.001
E8009	Mercury content (A)	EN 15763:2009, ICP-MS	<0 ,005	* mg/kg	0.005 ± 0.001

* = Below the specific limit of quantification

A = Accredited method

x = Data provided by the customer

+/- Uncertainty of measurement presented as expanded uncertainty of measurement (95%; $k=2$). The measurement uncertainty does not take into account the sampling step. For test results given in the form „<or>”, the given uncertainty of measurement applies only to the lower or upper limit of the accredited measuring range, respectively.

A1 - Reason for correction: lot number incorrectly transferred into the system.

Weronika Jaskólska

Authorized by:
Przemysław Rutana - Laboratory Technician - Chemical Department

Approved by Weronika Jaskólska
Analytical Service Assistant

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