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AB 1334

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POLSKA

Issue date 07.10.2026

Analytical report AR-26-E8-132056-01

Sample code 297-2026-00201915

×	**Type of sample**	ALLNUTRITION FITKING DELICIOUS COOKIE UBE FLAVOUR 128 g 005-32419-4013554
×	**Prescriber**	SFD S.A.
×	**Purchase order date**	01.10.2026
	Reception date	02.10.2026
	Transport by	Courier
	Sample condition	acceptable
	Transport condition	at ambient temp.
×	**Sampling Person**	principal
×	**Type of sampling**	to guarantee its representativeness
×	**Purpose of the testing**	not specified
×	**Client sample code**	Nowa próbka 5
×	**Batch number**	L263952
×	**Packaging**	manufacturer packaging
	Number of tested samples	1
	Start analysis	02.10.2026
	End Analysis	07.10.2026

Results / Outcomes

E8006	**Cadmium content (A)**			
Method	EN 15763:2009, ICP-MS			
Cadmium content		0,009	mg/kg	± 0,002
E8007	**Arsenic content (A)**			
Method	EN 15763:2009, ICP-MS			
Arsenic content		<0,005*	mg/kg	0.005 ± 0.001
E8008	**Lead content (A)**			
Method	EN 15763:2009, ICP-MS			
Lead content		<0,005*	mg/kg	0.005 ± 0.001
E8009	**Mercury content (A)**			
Method	EN 15763:2009, ICP-MS			
Mercury content		<0,005*	mg/kg	0.005 ± 0.001

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* = Below the specific limit of quantification

A = Accredited method

+/- 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.

x = Data provided by the customer

Natalia Napieralska

Authorized by:
Magdalena Pawlak - Assistant – Chemical Department

Approved by Natalia Napieralska
Senior Analytical Service Manager

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7. If the result is not within the accredited measurement range, the value is presented as a test result in the form <y or >y (y - value corresponding to the lower/upper limit of the accredited method's measurement range).
8. The laboratory is not responsible for the data provided by customers. The data provided may affect the validity of the results.

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