

Analytical report AR-22-E8-031948-02

Correction of report No.: AR-22-E8-031948-01

Sample code 297-2022-00048873

Issue date 16.05.2022

Client	SFD S.A. ul. Głogowska 41 45-315 Opole POLSKA
x Type of sample	ALLNUTRITION Isotonic 700 g 005-32419-2859907
x Prescriber	SFD S.A.
x Purchase order date	01.04.2022
x Client Purchase order nr.	1
Transport by	Courier
x Sampling Person	principal
x Purpose of the testing	fulfillment of legal requirements
x Type of sampling	to guarantee its representativeness
Reception date	04.04.2022
x Batch number	02.2024.51046
Sample condition	acceptable
Transport condition	at ambient temp.
Number of tested samples	1
x Client sample code	2
Start analysis	04.04.2022
End Analysis	13.05.2022

Results / Outcomes

Test code	Parameter	Method	Result	Unit	Uncertainty of measurement
A7251	Pyridoxine (vitamin B6) (A)	LC-FLD	0 ,684 // 0,215	mg/100 g // mg/portion	± 14%
A7273	Thiamine (vitamin B1) (A)	LC-DAD	0 ,391 // 0,123	mg/100 g // mg/portion	± 16%
DJ5BG	Pantothenic acid (vitamin B5) (A)	AOAC 2012.16, LC-MS	3 ,87 // 1,22	mg/100 g // mg/portion	± 20%
	Pantothenic acid calc. as calcium pantothenate (A)		4 ,21 // 1,33	mg/100 g // mg/portion	± 20%
DJ8B7	Biotin (#)	J AOAC vol 93 no. 5 - 2010, LC-MS [LC-Mass Spectrometry tech. - LC-MS]	29 ,3 // 9,23	µg/100 g // µg/portion	± 20%
DJB05	Niacin (vitamin B3) (A)	EN 15652:2009, LC-FLD	7 ,55 // 2,38	mg/100 g // mg/portion	± 14%
DJB33	Riboflavin incl. phosphorylated forms (A)	EN 14152:2014 mod., LC-FLD	0 ,677 // 0,213	mg/100 g // mg/portion	± 16%
KT0A5	Sodium (Na) (A)	LS-PP-CH-2/18, F-AAS	10900 // 343 ,4	mg/kg // mg/portion	± 10%
SZQA3	Calcium (Ca) (A)	LS-PP-CH-2/22, ICP-OES	3260 // 102 ,69	mg/kg // mg/portion	± 15%
SZQA8	Magnesium (Mg) (A)	LS-PP-CH-2/23 , ICP-OES	1660 // 52 ,29	mg/kg // mg/portion	± 15%

SZQAC	Potassium (K) (A)	LS-PP-CH-2/19 , F-AAS	8100 // 255 ,15	mg/kg // mg/portion	± 10%
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= Not accredited
A = Method accredited
x = Data provided by the customer

Details of laboratory accreditation:

DJ8B7: Eurofins Vitamin Testing Denmark 0001: (Not accredited)

A7251, A7273, DJ5BG, DJB05, DJB33: Eurofins Vitamin Testing Denmark RE00037: DS EN ISO/IEC 17025 DANAK 581

KT0A5, SZQA3, SZQA8, SZQAC: Eurofins Environment Testing Slovakia Turčianske RE000HB: ISO/IEC 17025:2017 SNAS S-406

+/- Uncertainty of measurement presented as expanded uncertainty of measurement (95%; k=2).

JUDGEMENT

Portion declared by customer = 31,5g

A6 - Reason for correction. Incorrect sample name.



Approved by: Alicja Milczarek
Analytical Service Manager

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