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Analytical report AR-22-E8-054862-01

Sample code 297-2022-00078574

Issue date 21.07.2022

Client SFD S.A.

ul. Głogowska 41 45-315 Opole POLSKA

SFD S.A.

* Type of sample ALLNUTRITION ZMAX 90 kaps

005-32419-2881347

x Prescriber

x Purchase order date 11.07.2022

* Client Purchase order nr.

Transport by Courier

* Sampling Person principal

Purpose of the testing
 Type of sampling
 fulfillment of legal requirements
 to guarantee its representativeness

 Reception date
 14.07.2022

 x Batch number
 AN220430

 x Best before date
 2024-04-30

x Packaging manufacturer packaging

Sample conditionacceptableTransport conditionat ambient temp.

Number of tested samples 1

x Client sample code 7

 Start analysis
 15.07.2022

 End Analysis
 21.07.2022

Results / Outcomes

Test code	Parameter	Method	Result	Unit	Uncertainty of measurement
A7266	Pyridoxine (vitamin B6) (A)	USP 41/ NF 36, LC-DAD	106 // 1 ,14	mg/100 g // mg/Capsule	± 10%
DJ507	Capsule weight (whole) as received from customer (#)	Calculation	1 ,08	g/Capsule	
DJCTN	Testing performed on whole capsule (#)	Testing on whole capsules	Yes		
KTD43	Zinc (Zn) (A)	LS-PP-CH-85, ICP-MS	5210 // 5 ,62	mg/kg	± 5%
SZQA8	Magnesium (Mg) (A)	LS-PP-CH-2/23 , ICP-OES	101000 // 108 ,88	mg/kg // mg/Capsule	± 15%

= Not accredited

A = Method accredited

x = Data provided by the customer

Details of laboratory accreditation:

DJ507, DJCTN: Eurofins Vitamin Testing Denmark 0001: (Not accredited)

A7266: Eurofins Vitamin Testing Denmark RE00037: DS EN ISO/IEC 17025 DANAK 581

KTD43, SZQA8: 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).

Aligo Milmorel

Approved by: Alicja Milczarek Analytical Service Manager

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applied.

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