

TEST REPORT NO 476612/23/GDY

Client SFD SPÓŁKA AKCYJNA GŁOGOWSKA 41 45315 OPOLE		Sample (according to declaration of Client) Sample description: ALLNUTRITION ALLDEYNN VITAROSE 120 tab Batch: AD230305 Expiry date: 31.03.2025
Sample reception date:	07.09.2023	Sample status: no objections Sample received from the Client
Start of analysis	12.09.2023	
End of analysis	13.09.2023	
Test report date	13.09.2023	

Test Method	Unit	Result
* Content of elements PN-EN 15763:2010		
Lead (Pb)	mg/kg	0,11
Cadmium (Cd)	mg/kg	0,12
Mercury (Hg)	mg/kg	0,0020

Authorized by:
Patrycja Galera, Senior Analysis Specialist, Spectrometry Laboratory

The test report bears the certified electronic seal of J.S. Hamilton Poland Sp. z o.o.

Laboratory address:
Chwaszczyńska 180, 81-571 Gdynia

The results refer only to the samples received. When a measurement uncertainty is given, it is an expanded uncertainty estimated for a coverage factor $k=2$ at 95% confidence level and is not including sampling uncertainty, unless otherwise stated. When the conformity is stated J.S. Hamilton Poland Sp. z o.o. applies the simple acceptance decision rule in accordance with ILAC-G8:09/2019, unless otherwise reported. If the "result" column of the accredited method contains a record: "<" or ">", it means, that it is the test outcome directly related to the lower or upper limit of the measuring range of the accredited method, whereas the given expanded measurement uncertainty relates only to the lower or upper limit of the measuring range of the accredited method respectively. In such a case, the Laboratory presents the opinion and interpretation in the "statement of conformity" column, which is based on the obtained test outcome. This test report may not be copied in part without the prior written permission of J.S. Hamilton Poland Sp. z o.o. The responsibility of J.S. Hamilton Poland Sp. z o.o. is limited solely to the data issued in its original. J.S. Hamilton Poland Sp. z o.o. does not permit the use of the PCA accreditation symbol AB 079 by customers, subcontractors, external service providers and other third parties. For further information please refer to the PCA document - DA-02. The service confirmed by this report is subject to the General Terms and Conditions of Services of J.S. Hamilton Poland Sp. z o.o. published on www.hamilton.com.pl.

* Test method accredited
Test performed by external provider

THE END OF THE REPORT

Analytical report AR-22-E8-058437-01

Sample code 297-2022-00078575

Issue date 02.08.2022

Client	SFD S.A. ul. Głogowska 41 45-315 Opole POLSKA
x Type of sample	ALLDEYNN Vitarose 120 tab 005-32419-2881348
x Prescriber	SFD S.A.
x Purchase order date	11.07.2022
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	14.07.2022
x Batch number	AD220504
x Best before date	2024-05-31
x Packaging	manufacturer packaging
Sample condition	acceptable
Transport condition	at ambient temp.
Number of tested samples	1
x Client sample code	8
Start analysis	15.07.2022
End Analysis	01.08.2022

Results / Outcomes

Test code	Parameter	Method	Result	Unit	Uncertainty of measurement
A7295	Calciferol quantified as cholecalciferol (A)	USP 41/ NF 36 method 1, LC-DAD	2180 // 10 ,9	µg/100 g // µg/Tablet	± 20%
DJ072	Pyridoxine (vitamin B6) (A)	EN 14164:2014., LC-FLD	116 // 0 ,579	mg/100 g // mg/Tablet	± 14%
DJ2KE	Menaquinone 4 (vitamin K2) (A)	USP 41 NF36 + EN 14148 mod., LC-FLD	<50 (LOQ)	µg/100 g	
	Menaquinone 7 (vitamin K2) (A)		1370 // 6 ,86	µg/100 g // µg/Tablet	± 20%
DJ513	Tablet weight as received from customer (#)	Calculation	0 ,5000	g/Tablet	
DJCEE	Vitamin B12 (cyanocobalamin) (A)	J. AOAC 2008, vol 91 No 4, LC-UV/DAD	11 ,6 // 5,80	mg/kg // µg/Tablet	± 20%
DJCV3	Vitamin C (A)	ISO 20635:2018, LC-DAD	2180 // 10 ,9	mg/100 g // mg/Tablet	± 10%

= Not accredited
A = Method accredited
x = Data provided by the customer

Details of laboratory accreditation:

DJ513: Eurofins Vitamin Testing Denmark 0001: (Not accredited)

A7295, DJ072, DJ2KE, DJCEE, DJCV3: Eurofins Vitamin Testing Denmark RE00037: DS EN ISO/IEC 17025 DANAK 581

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



Approved by: Alicja Milczarek
Analytical Service Manager

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