

## Analytical report AR-21-RE-038536-02

Translation of report No.: AR-21-RE-038536-01

**Sample Code** 122-2021-00044984

Issue date 25.05.2021

<b>Client</b>	SFD S.A. ul. Głogowska 41 45-315 Opole POLSKA
* <b>Type of sample</b>	ALLNUTRITION COLLAGEN PRO 400 g STRAWBERRY 005-32419-2789317
* <b>Prescriber</b>	SFD S.A.
* <b>Purchase order date</b>	22.04.2021
* <b>Client Purchase order nr.</b>	1
<b>Transport by</b>	Courier
* <b>Sampling Person</b>	Principal
* <b>Purpose of the testing</b>	technological sample
* <b>Type of sampling</b>	no data
<b>Reception date</b>	23.04.2021
* <b>Batch number</b>	44364
* <b>Best before date</b>	2023-02-28
* <b>Packaging</b>	manufacturer packaging
<b>Sample condition</b>	acceptable
<b>Transport condition</b>	at ambient temp.
<b>Number of tested samples</b>	1
* <b>Client sample code</b>	10
<b>Start analysis</b>	23.04.2021
<b>End Analysis</b>	04.05.2021

Test code	Parameter	Method	Result	Unit	Uncertainty of measurement
A7295	Calciferol quantified as cholecalciferol (A)	USP 41/ NF 36 method 1, LC-DAD	344 // 51 ,6	µg/100 g // µg/15 g	± 20%
DJ2KE	Menaquinone 4 (vitamin K2) (A)	USP 41 NF36 + EN 14148 mod., LC-FLD	<50 (LOQ)	µg/100 g	
	Menaquinone 7 (vitamin K2) (A)		688 // 103 ,2	µg/100 g // µg/15 g	± 20%

DJAHN	Hydroxyproline (#)	ISO 13903:2005, IC-UV	5,4	g/100 g	± 20%
DJCV3	Vitamin C (A)	ISO 20635:2018, LC-DAD	1720 // 258	mg/100 g // mg/15 g	± 20%
SK00N	Content of methylsulfonylmethane (A)	ŠPP 016-F, GC-FID	5,9 // 0,885	% // g/15 g	± 10,64%
SZQA3	Calcium (Ca) (A)	LS-PP-CH-2/22, ICP-OES	6790 // 101 ,85	mg/kg // mg/15 g	± 15%
SZQA9	Manganese (Mn) (A)	LS-PP-CH-2/21, ICP-OES	113 // 1,7	mg/kg // mg/15 g	± 15%

# = Not accredited

A = Method accredited

x = Data provided by the customer

Details of laboratory accreditation:

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

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

SK00N: Eurofins Bel/Novamann (Bratislava) RE0009X: ISO/IEC 17025:2017 SNAS S-106

SZQA3, SZQA9: 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**

Estimated collagen value = 7g/15 g.

Collagen content means hydroxyproline content multiplied by a factor of 8.

Collagen = 5,4 g/100 g x 8 = 6,48 g/15 g

Monika Walkowiak

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Approved by: Monika Walkowiak  
Junior Analytical Service Manager

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