

## Analytical report AR-22-E8-046202-01

**Sample code 297-2022-00065202**

Issue date 04.07.2022

<b>Client</b>	SFD S.A. ul. Głogowska 41 45-315 Opole POLSKA
<b>x Type of sample</b>	ALLNUTRITION Vegan Protein 500 g 005-32419-2874045
<b>x Prescriber</b>	SFD S.A.
<b>Transport by</b>	Courier
<b>x Sampling Person</b>	principal
<b>x Purpose of the testing</b>	fulfillment of legal requirements
<b>x Type of sampling</b>	to guarantee its representativeness
<b>Reception date</b>	13.06.2022
<b>x Batch number</b>	AN220425
<b>x Best before date</b>	2024-04-30
<b>x Packaging</b>	manufacturer packaging
<b>Sample condition</b>	acceptable
<b>Transport condition</b>	at ambient temp.
<b>Number of tested samples</b>	1
<b>x Client sample code</b>	9
<b>Start analysis</b>	13.06.2022
<b>End Analysis</b>	04.07.2022

### Results / Outcomes

Test code	Parameter	Method	Result	Unit	Uncertainty of measurement
E8006	Cadmium content (A)	PN-EN 15763:2010, Inductively coupled plasma ionization mass spectrometry method (ICP-MS)	0 ,017	mg/kg	± 0,004
E8008	Lead content (A)	PN-EN 15763:2010, Inductively coupled plasma ionization mass spectrometry method (ICP-MS)	0 ,021	mg/kg	± 0,005
E8009	Mercury content (A)	PN-EN 15763:2010, Inductively coupled plasma ionization mass spectrometry method (ICP-MS)	<0 ,005	mg/kg	
ST0E7	Nitrogen - Kjeldahl (A)	PN EN ISO 8968-3: 2008, Calculation	13 ,05	%	± 1,04
	Protein * 6.38 (A)		81 ,56	%	± 6,52
ST0YE	Dry matter (A)	PN-A-79011-3:1998, weight	93 ,8	%	± 14,1
	Moisture (103 °C) (A)		6 ,2	%	± 0,9

UD08W	Fructose (A)	Metoda wewnętrzna, , IC-PAD	<0 ,1	g/100 g	
	Galactose (A)		<0 ,1	g/100 g	
	Glucose (A)		0 ,2	g/100 g	
	Lactose (A)		<0 ,1	g/100 g	
	Maltose (A)		<0 ,1	g/100 g	
	Sucrose (A)		0 ,5	g/100 g	
	Total sugars (A)		0 ,7	g/100 g	

A = Method accredited

x = Data provided by the customer

Details of laboratory accreditation:

UD08W: Eurofins Food Testing UK Ltd (Wolverhampton) RE000DR: BS EN ISO/IEC 17025:2017 UKAS 0342

ST0E7, ST0YE: Eurofins Polska Sp. (Malbork) PS02: AB 1334

+/- 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.

## JUDGEMENT

Protein content converted to dry matter = 86,95%

*Paulina Eppa*

*Alicja Milczarek*

Authorized by: Paulina Eppa  
Junior Assistant – Chemical Department

Approved by: Alicja Milczarek  
Analytical Service Manager

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