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Issue date 23.06.2022

Analytical report AR-22-RE-055457-02

Correction of report No.: AR-22-RE-055457-01

Sample code 122-2022-00070368

× Type of sample	Izolat białka sojowego
× Prescriber	FITNESS TRADING
× Purchase order date	13.06.2022
× Client Purchase order nr.	Ł/303/06/2022
Reception date	14.06.2022
Transport by	Courier
Sample condition	acceptable
Transport condition	at ambient temp.
× Sampling Person	Principal
× Type of sampling	no data
× Purpose of the testing	non-specific
× Best before date	24.06.2023
× Batch number	E18S605MAPO
Number of tested samples	1
Start analysis	16.06.2022
End Analysis	22.06.2022

Results / Outcomes

ST05Z	Protein content (Nx6,25) (A)			
Method	ISO 1871:2009, Titrimetry			
Eurofins P	olska Sp. (Malbork), accreditation nr. AB 1334			
Nitrogen - Kjeldahl		13,6	%	
				± 2,18
Protein	(Nx6,25)	85,00	%	
				± 13,60
ST0YE	Water, dry mass content (A)			
Method	PN-A-79011-3:1998, weight			
Eurofins P	olska Sp. (Malbork), accreditation nr. AB 1334			
Dry matte	ter	93,5	%	
				± 14,0



AR-22-RE-055457-01 Moisture (103 °C) 6.5 % +10

A = Method accredited

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

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x = Data provided by the customer

JUDGEMENT

protein content (Nx6,25) in dry matter = 90,9 %

B8- Reason for correction. Incorrectly entered test result ST05Z

Anna Nawrotel

Authorized by: Anna Nawratel Kierownik Pracowni Chemicznej

Aleksanolra Jackawska

Approved by: Aleksandra Jackowska Analytical Service Manager

NIP: PL5792000046 Regon: 192897343

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