

REPORT NO 881/07/2025/EN

Customer ¹ :	CREATIVE BIO LAB SPÓŁKA Z OGRANICZONĄ ODPOWIEDZIALNOŚCIĄ Szkłarniowa 15/M, 61-680 Poznań							
Customer order no. ¹ : (if applicable)	no data							
Order no.:	528/06/2025	Order date:	26.06.2025					
Sample type ¹ :	Diet supplement							
Laboratory name and address:	Ekolabos sp. z o.o. ul. Duńska 9, 54-427 Wrocław							
Testing purpose ¹ :	Customer's own needs							
Test initiation date:	26.06.2025	Test end date:	11.07.2025					
Reporting date:	16.07.2025							
Sampling								
Sample taken by ¹ :	Object taken and delivered by the Customer	Sampling method ¹ :	no data					
Sampling location ¹ :	MicroBiomeTech Anna Pławińska	Sampling date ¹ :	26.06.2025					
Sample delivered by:	Customer							
Sample description								
Sample name:	HappyBiotic							
LOT:	23.06.2026							
Production date:	no data							
Expiration date:	no data							
Packaging type:	original							
Material:	no data							
Condition of the sample:	Unreservedly							
Date of receipt of the sample:	26.06.2025							
Tests done in the laboratory								
Sample no	Tested parameter	Test method		Result [uncertainty]	Unit	Authorizing person	The highest allowable value or range*	Statement of assessment
56/26/06/25	Protein (from calculation)	PB-14/LF issue 7 of 03.01.2022	EA P1	0,47 [0,02]	g/100 ml	P1	-	-
56/26/06/25	Dietary fiber	PB-18/LF ed. 6 of February 16, 2024	EA P1	< 0,10 [0,02]	g/100 ml	P1	-	-
56/26/06/25	Density (20°C)	PB-85/LF, issue 3 of 3.01.2022	EA P1	1,016 [0,051]	g/ml	P1	-	-
56/26/06/25	Saturated fatty acids	PB-191/LF issue 6 of 01.10.2024	EA P1	< 0,10 [0,02]	g/100 ml	P1	-	-
56/26/06/25	General ash	PB-19/LF issue 6 of 25.07.2024	EA P1	0,47 [0,07]	g/100 ml	P1	-	-
56/26/06/25	Sodium	PB-158/LF issue 10 dated 04.07.2023	EA P1	1128 [113]	mg/l	P1	-	-
56/26/06/25	Salt (by calculation)	EPiR Regulation (EU) No. 1169/2011 dated 25.10.2011 Annex. I p. 11	A P1	0,28 [0,03]	%	P1	-	-
56/26/06/25	Total sugars (from calculations)	PB-22/LF issue 4 of 02.01.2022	EA P1	<0,05 [0,01]	g/100 ml	P1	-	-



56/26/06/25	Total fat	PB-69/LF issue 5 dated 03.01.2022	EA P1	0,26 [0,03]	g/100 ml	P1	-	-
56/26/06/25	Energy value (kcal)	PB-64/LF ed.3 of 03.01.2022	EA P1	17	kcal/100 ml	P1	-	-
56/26/06/25	Energy value (kJ)	PB-64/LF ed.3 of 03.01.2022	EA P1	73	kJ/100 ml	P1	-	-
56/26/06/25	Digestible carbohydrates	PB-64/LF ed.3 of 03.01.2022	EA P1	3,24	g/100 ml	P1	-	-
56/26/06/25	Water content	PB-16/LF issue 8 of 26.07.2024	EA P1	95,63 [9,56]	%	P1	-	-

Legend/Explanations:

Employees authorizing test results:

P1 - testing performed by an external service provider AB 1095

Testing methods marked with a symbol: A - Accredited, EA - Accredited, within a flexible scope, NA - Non-accredited, compliant with the PN-EN ISO/IEC 17025:2018-02,

NN - Non-accredited, not compliant with the PN-EN ISO/IEC 17025:2018-02, P - tests performed by an external service provider, W- standard removed from the Polish Standards catalog without replacement

*Maximum acceptable value or range according

¹Data declared by the Customer, information obtained from the Customer may affect the validity of the result.

In the case of sampling and delivery of the sample by the customer, the Laboratory is not responsible for the sampling and transport of samples for testing.

The test results and/or statement of conformity/non-conformity of the result refer only to the sample received. The uncertainty statement and the statement of compliance of the result with the requirements were agreed with the customer at the order step.

The presented expanded measurement uncertainty was estimated with a coverage factor of k=2, providing a confidence level of about 95%. For microbiological methods it was estimated according to ISO 19036. In the case where the sample is collected and provided by the customer, the uncertainty does not include the sampling step.

Requirements for the presentation of results contained in the subject standards and not presented in the Test Report are available from the Laboratory at the Client's request.

The Laboratory is responsible for all information in the Test Report, except for data declared by the Customer.

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Complaints may be received at: biuro@ekolabos.pl.

Reported by:

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Report approved by:

Mateusz Latosiński
Customer Services Manager / Head of Laboratory

---END OF THE REPORT---

