

## **REPORT NO 291/10/2022**

Cus	stomer¹:	BLUE TARGET LTD SPÓŁKA KOMANDYTOWA Górska 15, 84-230 Rumia										
Customer order no. <sup>1</sup> : (if applicable)		no data										
Ord	der no.:	357/09	/2022		Order date:		15.09.2022					
San	nple type¹:	Diet supp	Diet supplement		Sample code:		48/15/09/22					
	ooratory name and dress:		Ekolabos sp. z o.o. ul. Duńska 9, 54-427 Wrocław									
Tes	ting purpose¹:		Customer's own needs									
Test initiation date: 15.0			.2022 Test end date:				06.10.2022					
Rep	porting date:		06.10.2022									
Sampling												
San	npling person¹:	-	Object taken and delivered by the Customer				No data					
Sampling location <sup>1</sup> :		No data			Sampling point <sup>1</sup> :		No data					
San	nple register date¹:	15.09.	2022		Sample condition: Unreservedly							
San	npling protocol:		No data									
	Sample description											
San	nple name:		APOLLOS HEGEMONY ZMP5P 120 caps									
LOT:			04/2025									
Production date:			No data									
Expiration date:			30.04.2025									
Packaging type:			original									
Material:			No data									
Date of receipt of the sample:			15.09.2022									
			Test	ts done in	the laboratory							
No.	Tested parameter	Test method			Result [±uncertainty]	Unit	Authorizing person	The highest allowable value or range	Statement of assesment			
1	Detection od Salmonella spp.	PN-EN ISO 6579-1:2017-04+ A1:2020-09		NA	not detected in 25g	-	BD	-	-			
2	Total number of microorganism	ms PN-EN ISO 4833-1:2013- 12/Ap1:2016-11E		NA	<10	cfu/1 g	BD	-	-			
3	Enumeration of Enterobacteriaceae	PN-ISO 21528-2:2017-08		NA	<10	cfu/1 g	BD	-	-			
4	Enumeration of yeasts and mould	PN-ISO 21527-1:2009		NA	<10	cfu/1 g	BD	-	-			
5	Detection of Staphylococcus aureus	s PN-EN ISO 6888- 3:2004/AC:2005		NA	not detected in 1g	-	BD	-	-			
6	Detection of Listeria monocytogenes	PN-EN ISO 11290-1:2017-07		NA	not detected in 25g	-	BD	not detected in 25g	-			
7	Enumeration of Escherichia col B-glucuronidase positive	PN-ISO 16649-2:2004		NA	<10	cfu/1 g	BD	-	-			
8	Mercury	PN-EN 15763:2010		A P1	0,004 [+/-0,001]	mg/kg	P1	-	-			
9	Lead	PN-EN 15763	:2010	A P1	0,025 [+/-0,004]	mg/kg	P1	-	-			

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**Signed:** Qualified Electronic Signature (QES)
Mateusz Latosiński Ekolabos







	Tests done in the laboratory													
No.	Tested parameter	Test method		Result [±uncertainty]	Unit	Authorizing person	The highest allowable value or range	Statement of assesment						
10	Cadmium	PN-EN 15763:2010	A P1	0,005 [+/-0,001]	mg/kg	P1	-	-						
11	Arsenic	PN-EN 15763:2010	A P1	0,013 [+/-0,002]	mg/kg	P1	-	-						

## Legend/Explanations:

Employees authorizing test results:

BD - Bartłomiej Dudek

P1 - testing performed by an external service provider AB 1095

Testing methods marked with a symbol: A - accredited tests, NA - non-accredited tests, S- tests approved by PPIS in Wrocław, decision 5169/21 of 18.10.2021 r. and decision 1824/22 of 22.03.2022, R- the reference method may, if the law so provides, be used to statement of conformity in a regulated area, EP - tests performed by an external service provider. (W) standard removed from the Polish Standards catalog without replacement.

\* Maximum acceptable value or range in order to COMMISSION REGULATION (EC) No 2073/2005 of 15 November 2005 on microbiological criteria for foodstuffs <sup>1</sup>Data declared by the Customer, information obtained from the Customer may affect the validity of the result

In case of sampling and delivery of the sample by the Client, the Laboratory is not responsible for the process of sampling and transportation of the samples for testing.

Results marked with a below (<) sign and an above (>) sign mean that the results lie below and above the range.

The test results apply only to the sample received and tested.

NZ result a statement of nonconformity, ZG result a statement of conformity.

The laboratory provides uncertainty: at the customer's request, when conformity to requirements is evaluated, when it is relevant to the validity and applicability of the test results. The laboratory reports the uncertainty as expanded uncertainty with a confidence level of 95% and a coverage factor of k=2. Where the sample is provided by the customer, the uncertainty does not include the

Uncertainty of testing and statement of conformity was agreed with the customer at the ordering.

The Laboratory is responsible for all information in the Test Report, except for information provided by the Client.

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Reported by:

Report approved by:

Elżbieta Świerczek - Płuska

Mateusz Latosiński

Environmental Project Specialist / Cosmetic Product Research Specialist

Customer Services Manager / Key Account Specialist

---END OF THE REPORT---

