

		Test Report No.: B/0/10/2025/2/FM/C/3/P/1					
GBA POLSKA Sp. z o.o. Member of GBA GROUP ul. Mochtyńska 65.03-289 Warszawa		RESEARCH LABORATORIES: microbiology – physical chemistry – sensory analysis					
AE – accredited methodology (accreditation no. AB 1095) within the flexible scope – reference methodology where required by law / equivalent to the reference methodology (the result may be used to assess compliance in a legally regulated area).							
Subject of the test:		Food					
Product name:		<i>Allnutrition Alldeynn Collarose 10 000 mg Strawberry-Lemon</i>				Date*: 07 October 2025	
Manufacturer:							
Date of manufacture:		10.2025					
Batch number:		04102026					
Sampling carried out by: -				Sampler: GBA POLSKA employee no.: 2729			
Sample transport: Consignment							
Sample number: 12076/10/25 Sample assessment: no objections Test start date: 7 October 2025 Test end date: 29 October 2025							
Lab.	Parameter tested	unit	Acc.	Test methodology according to	Requirements	Result	U
Ł	Arsenic	mg/kg	AE	PN-EN 15763:2010		<0.010	
Ł	Cadmium	mg/kg	AE	PN-EN 15763:2010		< 0.0020	
Ł	Lead	mg/kg	AE	PN-EN 15763:2010		<0.010	
Ł	Mercury	mg/kg	AE	PN-EN 15763:2010		<0.0010	
M	The presence of coagulase-positive staphylococci (Staphylococcus aureus and other species)	1 ml	AE	PN-EN ISO 6888-3:2004. PN-EN ISO 6888-3:2004/AC:2005		not present in 1 ml	
M	Presence of suspected Escherichia coli	1 ml	AE	PN-ISO 7251:2006		not present in 1 ml	
M	Presence of Listeria monocytogenes	25 ml	AE	PN-EN ISO 11290-1:2017-07		None detected in 25 ml	
M	Presence of Salmonella spp.	25 ml	AE	PN-EN ISO 6579-1:2017-04. PN-EN ISO 6579-1:2017-04/A1:2020-09		None detected in 25 ml	

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Date* – depending on the method used by GBA POLSKA to obtain the sample, this is the date of: collection (when the sample is taken exclusively by a GBA POLSKA employee) or receipt (when the sample is collected from the Client by a GBA POLSKA employee, delivered by a courier firm or delivered in person by the Client).

U – expanded measurement uncertainty at a confidence level of approximately 95% and a coverage factor of k=2; this does not include sampling uncertainty, except where this is specified in the remarks. Uncertainty is stated where it is relevant to the reliability of the test results or compliance with requirements/specifications, and at the Client's request.

Results lower or higher than the measurement ranges of the methods are presented as '< lower limit of the measurement range' or '> upper limit of the measurement range', respectively. These values provide information on the test results. If expanded uncertainties are given alongside the test results presented in this way, they refer to the lower or upper limit of the method's measurement range.

The results relate exclusively to the samples tested (collected or received – in accordance with the information provided in the Report).

Information in the Report presented in italics has been provided by the Client. The Laboratory bears no liability for this information. The Laboratory bears no liability for the method of collection or the representativeness of the samples provided by the Client for testing.

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The Laboratory does not retain samples after testing, unless otherwise agreed with the Client

Testing location ("Lab."): Ł - Łajski, ul. Kościelna 2a. 05-119 Legionowo. M - ul. Fabryczna 7. 41-404 Mysłowice

PLEASE NOTE: Original test reports are issued in electronic form with the *.pdf extension, signed with a qualified electronic signature. Consequently, all printouts are considered copies unless they are certified as true copies of the original.

Notes:

This document fully replaces Test Report No. B/0/10/2025/2/FM/C/3

The second selective medium for the detection of *Listeria monocytogenes* in accordance with PN-EN ISO 11290-1:2017-07 is Palcam – incubation at 37°C ± 1°C.

The second selective medium for the detection of *Salmonella* spp. in accordance with PN-EN ISO 6579-1:2017-04 and PN-EN ISO 6579-1:2017-04/A1:2020-09 is RVS broth and Brilliance *Salmonella*/Agar.

Braid Parker RPF/agar was used to detect coagulase-positive staphylococci.

The reason for this correction is to improve the description.

Drawn up on: 5 November 2025	Result authorised by: GBA POLSKA employee no.: 2486 GBA POLSKA employee no.: 2567	Report authorised by: Senior Food and Dietary Supplements Specialist GBA POLSKA employee no.: 2794	Signed with a qualified electronic signature 
This report has been drawn up in one original copy.			Original PDF: Client, PDF copy: Archive as above

End of Report