

TEST REPORT No.: B/0/06/2024/481/FM/1/EN

Customer: 7FIT s.a. 55-200 Stanowice, ul. Stanowice 28A

Order No.: B/0/06/2024/481

- A - accredited methodology (AB 1095); reference – if the law so provides (the result can be used to assess compliance in the legally regulated area).
AE - accredited methodology (AB 1095) of flexible scope – reference if the law so provides / equivalent to reference (the result can be used to assess compliance in the legally regulated area).
AR - accredited methodology (AB 1095) equivalent to reference (the result can be used to assess compliance in the legally regulated area).
NA - non-accredited method
MON - methodology accredited in terms of "OIB"
GMP+ - methodology registered in the scope of GMP+ B11 protocol (feed testing)
A/P - accredited methodology of the subcontractor
P - non-accredited methodology of the subcontractor

Material/product tested:			Dietary supplements												
Sample collection address:			55-200 Stanowice , Stanowice 82A												
Product name:			7NUTRITION GLUTAMINE MAX 400 vege caps				Date*: 13.06.2024								
Producer:			7NUTRITION												
Date of production:			10/06/2024												
Lot number:			100624.8												
Samples collected according to:						Sample receiver:			GBA POLSKA employee no.: 2729						
Samples transported by: Shipping															
Sample no.:		24804/06/24		Sample evaluation:		unreservedly		Analysis start date:		13-06-2024		Analysis end date:		21-06-2024	
Lab.	Analyzed parameter		Unit	Accred.	Test method		Requirement		Result		MU**	N			
L	Total microbial count		cfu/g	AE	PN-EN ISO 4833-1:2013-12, PN-EN ISO 4833-1:2013-12/Ap1:2016-11, PN-EN ISO 4833-1:2013-12/A1:2022-06		no requirements		<1,0x10 ⁴						
L	Presence of Salmonella spp.		25g	AE	PN-EN ISO 6579-1:2017-04, PN-EN ISO 6579-1:2017-04/A1:2020-09		no requirements		not detected in 25g						
L	Presence of presumptive Escherichia coli		1g	AE	PN-ISO 7251:2006		no requirements		absent in 1g						
L	Presence of coagulase-positive staphylococci (Staphylococcus aureus and other species)		1g	AE	PN-EN ISO 6888-3:2004, PN-EN ISO 6888-3:2004/AC:2005		no requirements		absent in 1g						
L	Count of yeasts and moulds		cfu/g	AE	PN-ISO 7954:1999		no requirements		<1,0x10 ⁴						
L	Lead		mg/kg	AE	PN-EN 15763:2010		≤3.0 ; mg/kg ; Start 2023/915		< 0,010						
L	Mercury		mg/kg	AE	PN-EN 15763:2010		≤0.1 ; Start 2023/915		< 0,001						

