

TEST REPORT No.: B/0/03/2024/358/F/1/EN

Customer: MZ-STORE SPÓŁKA AKCYJNA 84-240 Reda, ul. ul. Cypriana Kamila Norwida 47

Order No.: B/0/03/2024/358

- 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:			84-240 Reda, ul. Cypriana Kamila Norwida 47						
Product name:			APOLLO'S HEGEMONY Ultra Fish Oil 120 capsules					Date*: 19.03.2024	
Producer:			Apollo's Hegemony BV						
Date of production:			11/2023						
Lot number:			EXP: 11/2026						
Samples collected according to:					Sample receiver:	GBA POLSKA employee no.: 2729			
Samples transported by: Shipping									
Sample no.: 30245/03/24		Sample evaluation:	unreservedly	Analysis start date:		19-03-2024	Analysis end date:		26-03-2024
Lab.	Analyzed parameter	Unit	Accred.	Test method	Requirement	Result	MU**	N	
L	Nervonic Acid (C24:1)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,16			
L	Conjugated Linoleic Acid, CLA (C18:2 c9,t11)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,12			
L	Cis-8,11,14-Octadecatrienoic Acid (C18:3n4)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	< 0,05			
L	Octadecatrienoic Acid - Sum Of Trans Isomers (C18:3 trans)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,08			
L	Heneicosanoic Acid (C21:0)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,05			
L	Cis-8,11,14-Eicosatrienoic Acid (C20:3n6)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,06			
L	Docosanoic Acid (C22:0)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	< 0,05			

Lab.	Analyzed parameter	Unit	Accred.	Test method	Requirement	Result	MU**	N
L	Cis-7, 10, 13, 16, 19 - Docosapentaenoic Acid, DPA (C22:5n3)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	5,96		
L	Octadecenoic Acid - Sum Of Trans Isomers (C18:1 trans)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,11		
L	Octadecadienoic Acid - Sum Of Trans Isomers (C18:2 trans)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,31		
L	Heptadecanoic Acid (C17:0)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	< 0,05		
L	Stearic Acid (C18:0)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,71		
L	Tetracosanoic Acid (C24:0)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,09		
L	Tricosanoic Acid (C23:0)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,06		
L	Cis-11,14,17-Eicosatrienoic Acid (C20:3n3)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,12		
L	Cis-13,16-Docosadienoic Acid (C22:2)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,18		
L	Palmitic Acid (C16:0)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,77		
L	Undecanoic Acid (C11:0)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	< 0,05		
L	Myristic Acid (C14:0)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	0,27		
L	Caprylic Acid (C8:0)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	< 0,05		
L	Pentadecanoic Acid (C15:0)	% in fat	AE	PB-191/LF ed. 5 of 10.01.2022	no requirements	< 0,05		