

Sample code Nr.	386-2025-00079665	Report Date	31/07/2025	Page 1/1
Analytical Report Nr.	AR-25-AQ-080834-01 / 386-2025-00079665			



BATTLE4RUN SL

For the attention of **I+D CENTENARIAN ROAD**  
**CALLE ALCALA 73. PLANTA 7. PUERTA A**  
**28009 MADRID**  
**ESPAÑA**

Sample description	Suplementos dietéticos / Dietary supplements		
Sample reception date :	15/07/2025		
Analysis starting date :	15/07/2025	Analysis end date:	31/07/2025
Your purchase order date :	27/06/2025	Your purchase order reference :	EOL 006-10494-334900
Sampling/Transport :	Pickup/Sample taking Eurofins	* Reception temperature (°C) :	AMB

The information in the table below has been provided by the client and the laboratory is not responsible for it.

Client reference	2
Sample reference	Suplementación Ashwagandha y Albahaca Santa
Brand	Centenarian Road

Physical-Chemical Analysis	Results
<b>M904K M9 Total Withanolides (USP modified) Method : USP (modified)</b>	
Withanoside IV	247 µg/g
Withaferin A	300 µg/g
Withanoside V and VI	116 µg/g
12-Deoxywithastramonolide	125 µg/g
Withanolide A	320 µg/g
Withanone	<201 µg/g
Withanolide B	62.9 µg/g
Total Withanolides	1170 µg/g

SIGNATURE



Estefania Soriano  
ASM-Analytical Service Manager

Report electronically validated by Estefania Soriano

#### EXPLANATORY NOTE

This document can only be reproduced in full ; it only concerns the submitted sample.  
When the laboratory has not been responsible for sampling, the results are applied to the sample as received.  
Results have been obtained and reported in accordance with our general sales conditions available on request.

Only results for which a specification or a standard is quoted are taken into account during interpretation.  
In order to declare conformity to existing regulations or customer specifications, the uncertainty associated with the result will be added or removed in such a way that the result can be interpreted in any case regarding the specifications or regulations in force. It will not be taken into account in case of standards which already incorporate the measurement uncertainties.  
The uncertainties of the results have been calculated (for K=2, with a coverage probability of 95%), and are available to the customer.  
The tests are identified by a five-digit code, their description is available on request.

The tests identified by the two letters code M9 are performed in laboratory Eurofins Botanical Testing US, Inc..

Sample code Nr.	386-2025-00038575	Report Date	14/04/2025	Page 1/2
Analytical Report Nr.	AR-25-AQ-039211-01 / 386-2025-00038575			



BATTLE4RUN SL

For the attention of **I+D CENTENARIAN ROAD**  
**CALLE ALCALA 73. PLANTA 7. PUERTA A**  
**28009 MADRID**  
**ESPAÑA**

Sample description	Dieta deportiva / Sport diet		
Sample reception date :	04/04/2025		
Analysis starting date :	07/04/2025	Analysis end date:	12/04/2025
Your purchase order date :	01/04/2025	Your purchase order reference :	EOL 006-10494-314289
Sampling/Transport :	Submitted by client	* Reception temperature (°C) :	ambiente

The information in the table below has been provided by the client and the laboratory is not responsible for it.

Client reference	OMEGA 3 PURE FISH OIL
Sample reference	Suplementación nutricional de aceite de pescado y vitamina E en cápsulas

Physical-Chemical Analysis		Results (uncertainty)	Labelling
DJCTN	DJ Sample to be tested on whole capsules		
	Testing performed on whole capsule	Yes	
Analyses on:relleno			
AQ517	AQ Fatty acids profile ( relative composition) Method : Internal Method CR-TM5707 GC-FID (B)		
	% FA calculated with the response factors of short-chain FA and the conversion factors of FAME to FA	-	
	C4:0 (butyric acid)	<0.1 %	
	C6:0 (caproic acid)	<0.1 %	
	C8:0 (caprylic acid)	<0.1 %	
	C10:0 (capric acid)	<0.1 %	
	C12:0 (lauric acid)	<0.1 %	
	C13:0 (tridecanoic acid)	<0.1 %	
	C14:0 (myristic acid)	0.24 %	
	C14:1n5t (myristelaidic acid)	<0.1 %	
	C14:1n-5c (myristoleic acid)	<0.1 %	
	C15:0 (pentadecanoic acid)	<0.1 %	
	C15:1 n-5c (Cis-10-Pentadecenoic Acid)	<0.1 %	
	C16:0 (palmitic acid)	0.41 %	
	C16:1 n7 cis (palmitoleic acid)	0.42 %	
	C17:0 (margaric acid)	<0.1 %	
	C17:1 n7c (cis-10-Heptadecenoic acid)	<0.1 %	
	C18:0 (stearic acid)	0.58 %	
	Trans C18:1	<0.1 %	
	C18:1 n12c (petroselinic acid)	<0.1 %	
	C18:1 n9c (oleic acid)	2.74 %	
	C18:1n7c (cis-vaccenic acid)	0.80 %	
	Trans C18:2	0.16 %	
	C18:2 n6c (linoleic acid)	1.27 %	
	C20:0 (arachidic acid)	0.22 %	
	C18:3 n6c (gamma-Linolenic acid GLA)	<0.1 %	
	C20:1 n9c (gondoic acid)	1.79 %	
	C18:3 n3c (linolenic acid ALA)	0.87 %	
	C20:2 n6c (cis 11,14-Eicosadienoic acid)	1.25 %	
	C22:0 (behenic acid)	0.18 %	
	C20:3 n6c (DHLA)	0.83 %	

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Physical-Chemical Analysis	Results (uncertainty)	Labelling
<b>Analyses on:relleno</b>		
<b>AQ517 AQ Fatty acids profile ( relative composition) Method : Internal Method CR-TM5707 GC-FID (B)</b>		
C22:1 n9c (erucic acid)	0.14 %	
C20:3 n3c (Eicosatrienoic acid)	0.74 %	
C20:4 n6c (arachidonic acid)	3.56 %	
C22:2 n6c (13,16-Docosadienoic acid)	<0.1 %	
C24:0 (Lignoceric acid)	<0.1 %	
C20:5n3c (Eicosapentaenoic acid EPA)	46.57 %	
C24:1 n9c (Nervonic acid)	<0.1 %	
C22:5n 3c (Docosapentaenoic acid DPA)	7.59 %	
C22:6 n3c (Docosahexaenoic acid DHA)	29.66 %	
Fatty acids sum	100.02 %	
Oleic acid + cis isomers (C18:1 n9cis+n12c+n7c)	3.54 %	
Sum C8:0 + C10:0	<0.1 %	
C12:0 + C14:0	0.24 %	
ratio C18:2/ C18:3	1.6	
Saturated	1.63 %	
Monounsaturated fatty acids cis	5.89 %	
Polyunsaturated fatty acids cis	92.34 %	
Trans fatty acids	0.16 %	
Omega-3 fatty acids	85.52 %	
Omega-6 fatty acids	6.82 %	

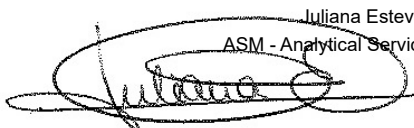
Essential nutrients	Results (uncertainty)	Labelling
<b>A7296 DJ Vitamin E (dl-alpha-tocopherol) Method : EN 12822:2014</b>		
(a) alpha-Tocopherol (vitamin E)	159 (± 25) mg/100 g	3 mg/Capsule
<i>This result has been confirmed.</i>		

**CONCLUSION (not covered by the accreditation)**

Test AQ517 performed in the filling.

**SIGNATURE**

Juliana Estevez  
ASM - Analytical Service Manager



Chemistry validated by Estefania Soriano

Report electronically validated by Juliana Estevez

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The tests identified by the two letters code DJ are performed in laboratory Eurofins Vitamin Testing Denmark A/S. The symbol (a) identifies the tests under accreditation DS EN ISO/IEC 17025 DANAK 581.

The tests identified by the two letters code AQ are performed in laboratory Eurofins Análisis Alimentario, S.L.U..