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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:	22/04/2025
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.

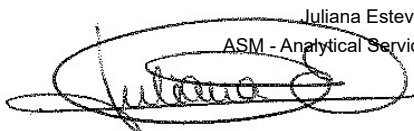
Client reference	COLLAGEN PRO GRASS FED
Sample reference	Suplementación nutricional de colágeno y vit C en polvo

	Results (uncertainty)	Labelling
<b>FS05E</b> FS Total Tryptophan by HPLC Method : Agilent Publication, 2000. (Modified); Agilent Application Note 5990-4547, (2010); J of Chromatography, 431, pp 271-284; AOAC 988.15 Tryptophan Acreditado por ilac MRA a2La 2918.01	<0.0100 g/100 g	

	Results (uncertainty)	Labelling
<b>DJCV3</b> DJ Vitamin C (Nutr. Suppl + premix) Method : ISO 20635:2018 (a) Vitamin C	749 (± 75) mg/100 g	800 mg/100 g
<b>FS0F7</b> FS Collagen Method : Agilent Application Note 5990-4547, (2010); Analytical Biochemistry 177, 318-322; J of Chromatography, 431, pp 271-284 Collagen Acreditado por ilac MRA a2La 2918.01	96.3 g/100 g	99 g/100 g

SIGNATURE

Juliana Estevez  
ASM - Analytical Service Manager



Report electronically validated by Juliana Estevez

#### EXPLANATORY NOTE

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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 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 FS are performed in laboratory Eurofins Food Chemistry Testing US, Inc..

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BATTLE4RUN SL

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

<b>Sample description</b>	Dieta deportiva / Sport diet		
<b>Sample reception date :</b>	04/04/2025		
<b>Analysis starting date :</b>	07/04/2025	<b>Analysis end date:</b>	22/04/2025
<b>Your purchase order date :</b>	01/04/2025	<b>Your purchase order reference :</b>	EOL 006-10494-314289
<b>Sampling/Transport :</b>	Submitted by client	<b>* Reception temperature (°C) :</b>	ambiente

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<b>Client reference</b>	<b>JOINT</b>
<b>Sample reference</b>	Suplementación nutricional de sulfato de glucosamina, sulfato de condroitina, curcumina y pimienta negra en cápsulas

	Results	Labelling
<b>M9040 M9 Chondroitin Sulfate Sodium by Enzymatic UPLC Method : J. of AOAC International, v.90 n.3 2007,page 659 (mod.)</b>		
Chondroitin disaccharide di-OS sodium salt	<0.050 mg/g	
Chondroitin disaccharide di-4S sodium salt	<0.050 mg/g	
Chondroitin disaccharide di-6S sodium salt	<0.050 mg/g	
Chondroitin Sulfate A (Eq. to USP Sodium Ref. Std)	<0.050 mg/g	
Chondroitin Sulfate C (Eq. to USP Sodium Ref. Std)	<0.050 mg/g	
Nonsulfate Chondroitin (Eq. to USP Sodium Ref.Std)	<0.050 mg/g	
Total Chondroitin Disaccharides Sodium Salt	<0.050 mg/g	
Total Chondroitins (Eq. to USP Sodium Ref. Std.)	<0.050 mg/g	233 mg/Capsule
<b>FS261 FS Glucosamine Method : Dionex Chromatography, Application Note 122</b>		
Glucosamine Sulfate	232 ppm	333,33 mg/Capsule

Physical-Chemical Analysis	Results	Labelling
<b>M9CUR M9 Curcuminoids USP (HPLC) Method : Current USP/NF</b>		
(a) Bisdemethoxycurcumin	<50 µg/g	
(a) Curcumin	3250 µg/g	35 mg/Capsule
(a) Demethoxycurcumin	198 µg/g	
(a) Total Curcuminoids	3450 µg/g	
<b>M901T M9 Loss on Drying Method : Current USP/NF</b>		
Loss on Drying	2.10 %	

**CONCLUSION (not covered by the accreditation)**  
Test M9CUR acreditado por ILAC MRA a2la 2918.07

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Juliana Estevez  
ASM - Analytical Service Manager

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

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

Sample description	Dieta deportiva / Sport diet		
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Analysis starting date :	07/04/2025	Analysis end date:	15/04/2025
Your purchase order date :	01/04/2025	Your purchase order reference :	EOL 006-10494-314289
Sampling/Transport :	Submitted by client	* Reception temperature (°C) :	ambiente

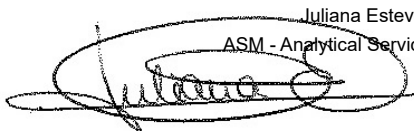
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Client reference	HYALURONIC ACID
Sample reference	Suplementación nutricional de ácido hialurónico en cápsulas

Physical-Chemical Analysis	Results	Labelling
<b>M90A9 M9 Hyaluronic Acid Sodium Method : Internal method</b> Hyaluronic Acid Sodium	228000 µg/g	200 mg/Capsule

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