00575

Test Report n. 26LA04989 of the day 09/04/2026

Sample matrix:	Dietary supplements
Sample description:	MAGISNAT FORMULAZIONE YELLOW 1 - Vitality Formula - CAMPIONE 28/26 - LOTTO: L-30625 - SCADENZA: 11/2027 #
Customer:	UDEM PHARMA SRL VIA G. G. PRIAROGGIA N.83 00054 FIUMICINO RM - IT
Sampling by:	Customer
Delivered by:	Courier
Sample receipt date:	06/03/2026
Analysis start date:	10/03/2026
Analysis end date:	19/03/2026

Microbiological Analytical Results

	Parameter *Analytical Methods*	U.M.	Results	Uncertainty »	
	Enumeration of microorganisms at 30°C *ISO 4833-1:2013/Amd 1. 2022*	CFU/g	**490**	440 - 550	å1
	Enumeration of yeasts *EU PHARMA 01/2025:20612*	CFU/g	**< 10**	N.A.	å1
	Enumeration of moulds *EU PHARMA 01/2025:20612*	CFU/g	**< 10**	N.A.	å1
	Total yeasts and moulds *EU PHARMA 01/2025:20612*	CFU/g	**< 10**	N.A.	å1
	Detection of Listeria monocytogenes *UNI EN ISO 11290-1:2017*	25 g	**Not detected**	N.A.	
	Detection of Escherichia coli *EU PHARMA 01/2025: 20612 + 01/2021:20613 + 01/2014:20631*	g	**Absent**	N.A.	
	Detection of Salmonella spp *EU PHARMA 01/2025: 20612 + 01/2021:20613 + 01/2014:20631*	25 g	**Absent**	N.A.	
*	Enumeration of sulfite-reducing Clostridium spp. *ISO 15213-1:2023*	CFU/g	**< 10**	N.A.	å2

Chemical Analytical Results

	Parameter *Analytical Methods*	U.M.	Results	Uncertainty »
	Gluten *MI_613_2024_Rev.3*	mg/kg	**< 4,0**	
* §	Lactose *MP 2125 rev 4 2023*	mg/kg	**nd**	
	METALS			
	Cadmium *UNI EN 13805:2014 + UNI EN 15763:2010*	mg/kg	**< 0,005**	
	Mercury *UNI EN 13805:2014 + UNI EN 15763:2010*	mg/kg	**< 0,005**	
	Lead *UNI EN 13805:2014 + UNI EN 15763:2010*	mg/kg	**0,0238**	±0,0048

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Chemical Analytical Results

Parameter *Analytical Methods*	U.M.	Results	Uncertainty »
Arsenic *UNI EN 13805:2014 + UNI EN 15763:2010*	mg/kg	**< 0,02**	
Minerals			
Potassium *MI_032_2023_Rev.4*	g/100 g	**< 0,025**	
Calcium *MI_032_2023_Rev.4*	g/100 g	**< 0,025**	
Magnesium *MI_032_2023_Rev.4*	g/100 g	**0,163**	±0,035
Iron *MI_032_2023_Rev.4*	g/100 g	**< 0,006**	
OTHER PARAMETERS			
Retinyl acetate *MI_169_2025_Rev6*	g/100 g	**0,091**	±0,015
Thiamine *MI_558_2025_Rev.5*	g/100 g	**1,91**	±0,21
Thiamine hydrochloride (recalculated) *MI_558_2025_Rev.5*	g/100 g	**2,43**	±0,27
Pyridoxine *MI_558_2025_Rev.5*	g/100 g	**0,88**	±0,10
Pyridoxine hydrochloride (recalculated) *MI_558_2025_Rev.5*	g/100 g	**1,07**	±0,13
Folic acid *MI_558_2025_Rev.5*	g/100 g	**0,00318**	±0,00038
Cyanocobalamin *MI_540_2025_Rev5*	g/100 g	**0,00192**	±0,00031
L-ascorbic acid *MI_089_2025_Rev8*	g/100 g	**53,0**	±4,4
Cholecalciferol *MI_559_2023_Rev.6*	g/100 g	**0,00243**	±0,00042
DL-tocopheryl acetate *MI_126_2025_Rev.7*	g/100 g	**5,86**	±0,45

* test not accredited by ACCREDIA

å1 Approach ISO 19036: 2019 option (b): expanded uncertainty determined as a standard deviation of reproducibility with coverage factor k=2 (95% confidence level)

å2 ISO 7218 : 2024 approach: fiducial interval calculated on Poisson model with 95% confidence level

» expanded uncertainty U, coverage factor K=2 (confidence level 95%), unless otherwise specified.

N.A. Not Applicable

§ test performed by an external qualified laboratory, according to PG 010

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U.M. Unit of Measurement
information provided by the customer. Where sample information are provided by the customer and sampling is performed by the customer as well, all the sampling details are to be considered customer's responsibility. Where sampling is not performed by the laboratory, all the results are to be considered related to the sample as received and the laboratory declines all responsibility on results calculated using sampling information provided by the Customer.

This TEST REPORT refers only to tested samples and can not be partially reproduced unless written approval of the laboratory. / Samples storage time: samples are stored for 30 days after certificate's issue (except for perishable products which are disposed at the end of the analysis or on the date of expiry). Longer storages are allowed only on specific request, / Records storage time: copies of the certificate and of the analysis' records are stored by the laboratory for 4 years, unless otherwise specified; all the documents concerning products authorisation are stored for 10 years. / Unless otherwise specified, judgements of compliance/non compliance eventually reported apply exclusively to analysed parameters and relate on the comparison of the result with Reference values withouth considering measure's confidence interval.

Note: Per il metodo MP 2125 rev 4 2023 il limite di quantificazione (LOQ) corrisponde a 20 mg/Kg e il limite di rilevabilità (LOD) a 10 mg/Kg.
- LoD: limite di rilevabilità, individua un intervallo di confidenza dello zero ad un livello di probabilità del 99%. - LoQ: limite di quantificazione; "n.r.": non rilevato, indica un valore inferiore a LoD; "tracce (x)": indica un valore compreso tra LoD e LoQ, tale valore è puramente indicativo;
"<x" o ">x" indicano rispettivamente un valore inferiore o superiore al campo di misura della prova. - Se non diversamente specificato, i calcoli sono eseguiti
secondo il criterio del lower bound (L.B.), quindi se i parametri che contribuiscono al calcolo sono tutti inferiori al loro LOQ il valore del calcolo sarà espresso
come <"x".

Person in Charge of Chemical and Biological Tests
Dr. Lucia Valente
Veneto, Friuli V.G and Trentino A. Biologist Order
Registration n° Tri_A1330 Sez.A

End of test report n° 26LA04989

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