



المركز القومي للبحوث
شبكة المعامل المركزية
Central Laboratories Network (CLN)
Chromatography Lab.



TEST CERTIFICATE

Test certificate No. CHL-172-04-2026

Customer name:	Pure Ganic	Date of Receiving:	20-04-2026
Customer address:	-----	Date of performance:	20-04-2026
Sample Name:	Creatine Monohydrate	Date of report:	21-04-2026
Number of samples:	1	Test operator:	Mr. Khaled Ahmed
Humidity:	46%	Temperature:	24.5°C

Results				
Sample ID	Test item	Value	Unit	Test Method
172-04-2026	Creatine	99.84	%	HPLC

The above mentioned results concerning the received samples are given on the request of (Pure Ganic) without any responsibilities and/or legal liabilities on the Chromatography Laboratory, the Central Laboratories Network, the National Research Centre, Cairo, Egypt.

Approved

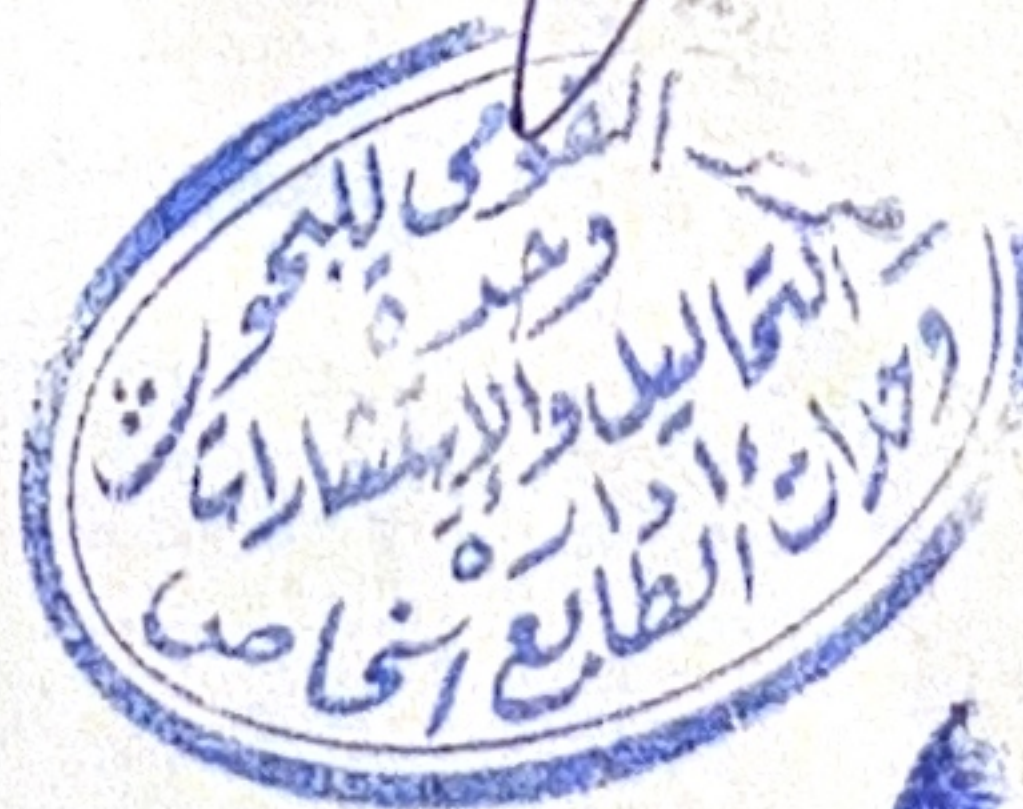
Chromatographic lab Director

Prof. Dr. Mohamed Ibrahim Mohamed

M. Ibrahim

General Supervisor of Central Laboratories Network (CLN)

Prof. Dr. Mahmoud Mohamed Bahgat



F/CHL/07/08/01

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TEST REPORT

Customer Name : Pure Ganic
Sample Name : Creatine monohydrate
Sample Description : Powder in Plastic Container
Analysis : Microbiological
Report date : 27/04/2026

RESULTS OF ANALYSIS

Test	Results
Total Aerobic Bacterial Count (cfu/g)	2×10^2
Enterobacteriaceae (cfu/g)	Nil
<i>Escherichia coli</i> (cfu/g)	Nil
<i>Staphylococcus aureus</i> (cfu/g)	Nil
Mould and yeast (cfu/g)	20

Nil: non detected

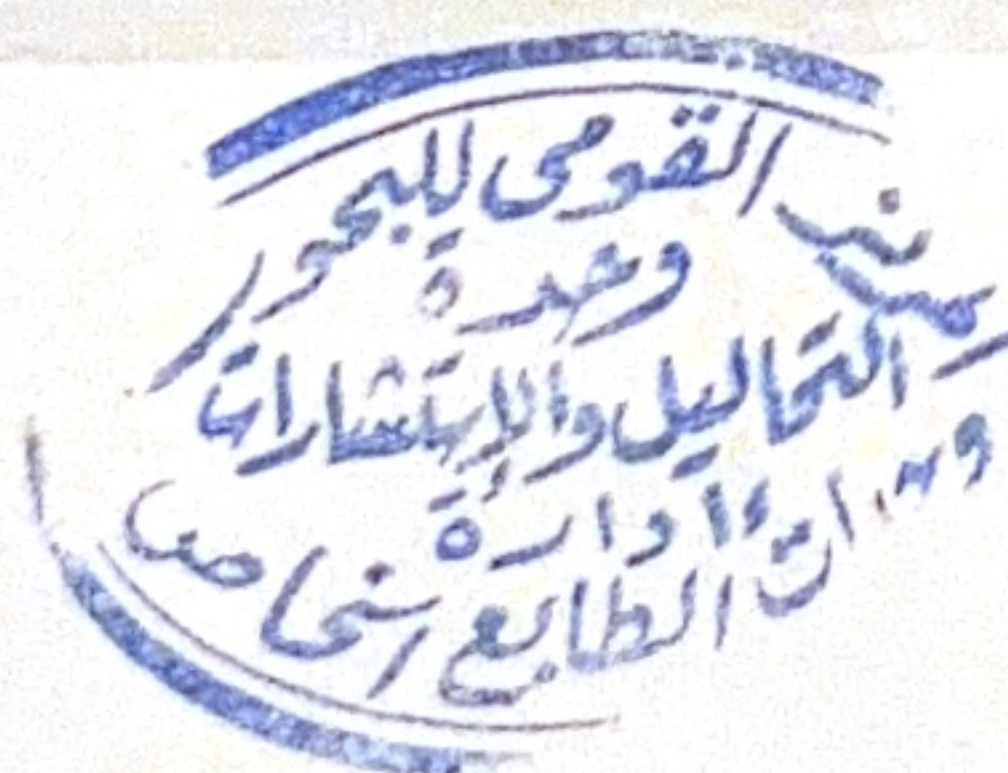
This result is according to the sample received by the unit from the client, without any responsibility on the Central Laboratory for Institute of Food Industries & Nutrition or the National Research Centre.

LAB ANALYST

Pro. Dr. Mohamed Tawfeek

Dr. M. Tawfeek

Lab General Manager



Manal M. Ramadan
Prof. Dr. Manal M. Ramadan

