



No. of Cert.: L104  
**TESTING**

## TEST REPORT

|                               |                                                           |
|-------------------------------|-----------------------------------------------------------|
| <b>Client</b>                 | INSTITUTE FOR FOOD MICROBIOLOGY AND CONSUMER GOODS LTD    |
| <b>Client's address</b>       | 9 Ha' Salom Rd.Nesher ,P.O.BOX291,Zip Code 3665112,Israel |
| <b>Sample description</b>     | food additives                                            |
| <b>Sampling</b>               | As stated by client: CLIENT                               |
| <b>Date of sample receipt</b> | 12/08/2025                                                |
| <b>Date of Import</b>         | 12/08/2025                                                |
| <b>Sample code</b>            | Cy-2025-15835                                             |
| <b>Type of analysis</b>       | Nutritional information                                   |

The results of this report are valid only for the analyzed samples.

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For any information please contact the commercial department.

## Results

**Sample Code** **Cy-2025-15835**  
**Period of Analysis** **18/08/2025 - 22/08/2025**  
**Client's Declaration** **NutriD -Nutri Creatine - Sample Number:25-007916.001 -Order Number:141 - Date:11.08.25**  
**Sample condition upon receipt** **Acceptable**

| Parameter    | Units | Result | Reporting limit | Uncertainty at the accept. level | Max. accept. lev.** | Method                        |
|--------------|-------|--------|-----------------|----------------------------------|---------------------|-------------------------------|
| Cadmium (Cd) | mg/Kg | N.D.   | 0,02            |                                  |                     | Based on AOAC 2013.06, ICP-MS |
| Arsenic (As) | mg/Kg | N.D.   | 0,10            |                                  |                     | Based on AOAC 2013.06, ICP-MS |
| Mercury (Hg) | mg/Kg | N.D.   | 0,05            |                                  |                     | Based on AOAC 2013.06, ICP-MS |

N.D.: Not determined at the reporting limit of the method.

\* **Outside of the Scope of Accreditation.**

\*\* **Max. acceptable levels** described and explained as to their proper use in EU regulation 2023/915, or/and EC directive 2002/32, or/and EU regulation 10/2011.

The company does not accept any responsibility for the aforementioned max. acceptable levels, which are given only for information reasons.

The time of retention of the Sub-sample is one month from the date of the issuing of the present certificate, unless otherwise instructed by the client. This refers only to samples which can be kept during this period of time in appropriate conditions.

**Κλεοπάτρα Χαραλάμπους/Χημικός, MSc**

*Cleopatra Charalambous/Chemist, MSc*



**Technical Manager (Chemistry)**

**Ανθή Χατζηκωστή / Χημικός Μηχανικός**

*Anthi Hadjicosti / Chemical Engineer*



**General Manager**