

Eurofins Polska Sp. z.o.o. ul. Dubois 118D 93-465 Łódź POLAND Tel: www.eurofins.pl

## Analytical report AR-22-E8-045954-01

## Sample code 297-2022-00065167

Issue date 22.06.2022

| Client                                 | SFD S.A.<br>ul. Głogowska 41<br>45-315 Opole<br>POLSKA<br>ALLDEYNN Collarose 300 g<br>005-32419-2874043<br>SFD S.A. |  |  |
|--|---|--|--|
| <sup>x</sup> Type of sample            | ALLDEYNN Collarose 300 g  |  |  |
| <sup>×</sup> Prescriber                | SFD S.A.  |  |  |
| x Purchase order date                  | 08.06.2022  |  |  |
| <sup>x</sup> Client Purchase order nr. | 1   |  |  |
| Transport by                           | Courier   |  |  |
| <sup>x</sup> Sampling Person           | principal   |  |  |
| x Purpose of the testing               | fulfillment of legal requirements   |  |  |
| <sup>x</sup> Type of sampling          | to guarantee its representativeness   |  |  |
| Reception date                         | 13.06.2022  |  |  |
| <sup>x</sup> Batch number              | AD220508  |  |  |
| x Best before date                     | 2024-05-31  |  |  |
| <sup>×</sup> Packaging                 | manufacturer packaging  |  |  |
| Sample condition                       | acceptable  |  |  |
| Transport condition                    | at ambient temp.  |  |  |
| Number of tested samples               | 1   |  |  |
| <sup>x</sup> Client sample code        | 7   |  |  |
| Start analysis                         | 15.06.2022  |  |  |
| End Analysis                           | 22.06.2022  |  |  |
|  |   |  |  |

## **Results / Outcomes**

| Test code | Parameter                | Method                    | Result         | Unit                  | Uncertainty of<br>measurement |
|-----------|--------------------------|---------------------------|----------------|-----------------------|-------------------------------|
| A7259     | Vitamine B8 (biotin) (A) | USP 41/ NF 36,<br>LC-DAD  | 42600 // 2556  | μg/100 g //<br>μg/6 g | ± 10%                         |
| DJAHN     | Hydroxyproline (#)       | ISO 13903:2005, IC-UV     | 9 ,67 // 580,2 | g/100 g //<br>mg/6 g  | ± 20%                         |
| DJCV3     | Vitamin C (A)            | ISO 20635:2018,<br>LC-DAD | 2, 2220 // 133 | mg/100 g //<br>mg/6 g | ± 10%                         |

# = Not accredited

A = Method accredited

x = Data provided by the customer

Details of laboratory accreditation: DJAHN: Eurofins Vitamin Testing Denmark 0001: (Not accredited)

A7259, DJCV3: Eurofins Vitamin Testing Denmark RE00037: DS EN ISO/IEC 17025 DANAK 581

+/- Uncertainty of measurement presented as expanded uncertainty of measurement (95%; k=2).

## JUDGEMENT

Collagen content means hydroxyproline content multiplied by a factor of 8. Collagen = 9,67 g/100 g x 8 = 77360 mg/100g = 4641,6 mg/6g

Milesevel Alicja

Approved by: Alicja Milczarek Analytical Service Manager

 The results apply to samples received and analyzed.
The test results shall not be reproduced except in full without the written permission of Eurofins Polska Sp. z o.o.
Laboratory measurement uncertainty is given when it is relevant to the validity of the test result or the application of the test results; it is agreed with the client; if the uncertainty of measurement affects compliance with the specified limit.
4. The client has the right to submit a compliant within 14 days of receiving the analytical report. May be admitted only compliant in writing, by email reklamacje@eurofins.pl or by mail.
5. Approved analytical results made by subcontractors are authorized by persons authorized in the laboratory of the subcontractor.
6. In case a Customer demands a statement of conformity, or a requirement related to a test and the decision making rule is not included in the documents listed above, the Laboratory appoints a rule to be arrested and the decision making rule is not included in the documents listed above, the Laboratory appoints a rule to be arrested.

applied. 7. The laboratory is not responsible for the data provided by customers. The data provided may affect the validity of the results.

NIP: PL5792000046 Regon: 192897343