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Issue date 18.09.2026

Analytical report AR-26-E8-121864-02

Correction of report No.:AR-26-E8-121864-01

Sample code 297-2026-00184439

× **Type of sample**	ALLNUTRITION DROPS 30 ml VIT C 005-32419-3991015
× **Prescriber**	SFD S.A.
× **Purchase order date**	07.09.2026
Reception date	09.09.2026
Transport by	Courier
Sample condition	acceptable
Transport condition	at ambient temp.
× **Sampling Person**	principal
× **Type of sampling**	to guarantee its representativeness
× **Purpose of the testing**	not specified
× **Client sample code**	Nowa próbka 2
× **Batch number**	SF1112C.25
× **Packaging**	manufacturer packaging
Number of tested samples	1
Start analysis	10.09.2026
End Analysis	17.09.2026

Results / Outcomes

UM2PF **Salmonella D Abs Pres /25 g ISO 6579 (A)**

Method PN-EN ISO 6579-1:2017-04+A1:2020-09

Salmonella	Not Detected	/25 g

UME1W **Bacillus cereus E <10 >4500 /g (1) MYP Agar-S ISO 7932 (A)**

Method PN-EN ISO 7932:2005+A1:2020-09 excl. point 9.5

Bacillus cereus	< 10	cfu/g

UMULH **Enterobacteriaceae 37°C <10 >15000 /g 2 (1-2) VRBD Agar-P-37 ISO 21528-2 (A)**

Method PN-EN ISO 21528-2:2017-08

Enterobacteriaceae 37°C	< 10	cfu/g

ZM99D **Mould-Yeast E [PL Food] <10 >150 000 /g (1-2) DG 18 Agar-S ISO 21527-2 (A)**

Method PN-ISO 21527-2:2009 (withdrawn standard)

Moulds	< 10	cfu/g
Yeast	< 10	cfu/g

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Sample code 297-2026-00184439

AR-26-E8-121864-01

ZM99T **Coagulase positive Staphylococcus 37°C E [PL Food] <10 >10 000 /g (1-2) RPF Agar-P ISO 6888-2 (A)**

Method PN-EN ISO 6888-2:2022-03

Coagulase positive Staphylococcus 37°C	< 10	cfu/g

ZM99X **Escherichia coli E [PL Food] <10 >1 500 /g (1) TBX Agar-P ISO 16649-2 (A)**

Method PN-ISO 16649-2:2004

Escherichia coli	< 10	cfu/g

A = Accredited method

x = Data provided by the customer

A1 - Reason for correction: lot number incorrectly transferred into the system

Magdalena Wanta

Authorized by:
Kamil Zakrzewski - Junior Assistant Eurofins Polska sp. z o.o.

Approved by Magdalena Wanta
Senior Analytical Service Assistant

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7. If the result is not within the accredited measurement range, the value is presented as a test result in the form <y or >y (y - value corresponding to the lower/upper limit of the accredited method's measurement range).
8. 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

- END OF REPORT -