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AB 1334

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Issue date 21.10.2026

Analytical report AR-26-E8-138372-01

Sample code 297-2026-00207826

×	**Type of sample**	ALLNUTRITION MELATONIN FORTE 120 tabs 005-32419-4020830
×	**Prescriber**	SFD S.A.
×	**Purchase order date**	12.10.2026
	Reception date	14.10.2026
	Transport by	Eurofins sample taker
	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 3
×	**Batch number**	AN260403
×	**Packaging**	manufacturer packaging
	Number of tested samples	1
	Start analysis	14.10.2026
	End Analysis	21.10.2026

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
UM7CU	**Listeria monocytogenes D Abs Pres /25 g ISO 11290-1 A1 (A)**		
Method	PN-EN ISO 11290-1:2017-07		
Listeria monocytogenes		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)**		

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Method	PN-ISO 21527-2:2009 (withdrawn standard)		
Moulds		< 10	cfu/g
Yeast		< 10	cfu/g
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

Ewa Drwięga

Authorized by:
Jan Cwiklinski - Junior Assistant Eurofins Polska sp. z o.o.

Approved by Ewa Drwiega
Senior Analytical Service Manager

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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).
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- END OF REPORT -