



Micro-Analyse Zeeland

microbiologisch onderzoeks- en adviesbureau

Micro-Analyse Zeeland B.V.

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BIC: INGBNL2A

Certificate of analysis 20-10-2025

Date sampling 15-10-2025
Date received 16-10-2025
Date start analysis 16-10-2025
Reference Micro-Analyse Zeeland MAZ-L 251038112.1.1
Reference client 15-10-2025 (2)

Client DO IT ORGANIC
Mevr. I. van Rees
Hermesweg 7
3771 ND BARNEVELD
Nederland

No.	Sample description	MAZ sample ID.
1	Description: Chia Lot / batch number: PO25-1962 + 5038-151-03-25	MAZ-L251038112

MTH	Analysis	Unit	Result	Reference value	Source
	Sampled by		Client		
M1	Total viable count 30°C	Q cfu/g	5.400		
M2	Yeasts	Q cfu/g	<10		
M3	Moulds	Q cfu/g	380		
M4	Escherichia coli	Q cfu/g	<10		
M5	Salmonella spp.	Q 25 grams	Not detected		
M6	Listeria monocytogenes	Q 25 grams	Not detected		

Director


Ms. G. Rottier





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Method referrals from performed analysis

MTH	Analysis	Method	Conformity	Reference method
M1	Total viable count 30°C	Q	Colony count In accordance with	ISO 4833-1
M2	Yeasts	Q	Colony count Equivalent to	NEN-ISO 21527-1 / NEN-ISO 21527-2 (AFNOR BKR 23/11-12/18)
M3	Moulds	Q	Colony count Equivalent to	NEN-ISO 21527-1 / NEN-ISO 21527-2 (AFNOR BKR 23/11-12/18)
M4	Escherichia coli	Q	Colony count In accordance with	ISO 16649-2
M5	Salmonella spp.	Q	Real-Time PCR Equivalent to	NEN-EN-ISO 6579-1 (AFNOR BRD 07/06-07/04 - 22h. 37°C)
M6	Listeria monocytogenes	Q	Real-Time PCR Equivalent to	NEN-EN-ISO 11290-1 (AFNOR BRD 07/10-04/05 - Protocol 3)

Remarks, opinions and interpretations :

Additional information:

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Director

Ms. G. Rottier 

