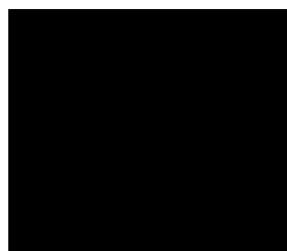


Sample code Nr.	325-2025-00044159	Report Date	17/04/2025
Analytical Report Nr.	AR-25-JG-036734-01 / 325-2025-00044159		



For the attention of

Email



Our reference :	325-2025-00044159 / AR-25-JG-036734-01	Type :	EX
Sample reception date :	14/04/2025	Analysis starting date :	14/04/2025
Conditions sample at reception	niet gekoeld / kamertemperatuur	Sampling Method	client method
Data provided by the customer			
Client reference :	SIL24110005		
Sample described as :	Ambalahonko		
Your purchase order date :	10/04/2025	Your purchase order reference :	EOL 006-10508-133734
		Matrix type	Food
Conditions sample at reception	Not chilled / room temperature	Lot number	SIL24110005
Matrix-product type	Cacaobonen	Country of origin	Madagascar
Analyses requested :	AAV: Cadmium + Nikkel - ZVHMC + ZVHMG		
Sampling/Transport :	Client/UPS		

Minerals - Oligoelements		Results (uncertainty)
ZVHMG ZV Nickel	Method : Internal method (digestion according NEN-EN 13805), ICP-MS	
(a) Nickel (Ni)	4.9 (± 1.8) mg/kg	
Contaminants - Heavy Metals		Results (uncertainty)
ZVHMC ZV Cadmium	Method : Internal method (digestion according NEN-EN 13805), ICP-MS	
(a) Cadmium (Cd)	0.22 (± 0.06) mg/kg	

SIGNATURE



Steven De Groote
National Business Line Leader Food Testing Belgium

Report electronically validated by Eef Hendrickx

EXPLANATORY NOTE

This document can only be reproduced in full, it only concerns the submitted sample. In case the customer is responsible for the sampling phase, the obtained results apply to the sample as it was received, and the customer is responsible for the accuracy of the supplied sampling data. When a conformity assessment with respect to specifications (for example: legal standards or customer requirements) is performed, measurement uncertainty will be taken into account. Measurement uncertainty will not be taken into account for bacteriological analyzes, analyzes for which measurement uncertainty is not applicable, or analyzes for which measurement uncertainty is already included in the specifications. Conclusions shown on the report are not covered by accreditation and /or recognition. Reference to accreditation is only authorised by the use of the report. In case of export, the customer is responsible for the evaluation of the use of measurement uncertainty during the interpretation of the obtained results with respect to the applicable regulations in the country of destination. Further information regarding measurement uncertainty is available on request. The tests are identified by a five-digit code, their description is available on request.

The tests identified by the two letters code ZV are performed in laboratory Eurofins Lab Zeeuws-Vlaanderen. The symbol (a) identifies the tests under accreditation EN ISO/IEC 17025: 2017 RvA Testing L201.

The laboratory cannot be responsible for information coming from customers that could affect the reliability of the results. In case the laboratory is not in charge of the sampling step, the results apply to the sample as received or supported.