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Person in charge: Thomas Gronewold
Report date: 21/01/2026

Certificate of analysis: AR-733-2026-00003281-01

Sample code: 733-2026-00003281

Sample description	Gecko Cinnamon Sticks 2.75" Organic
Number of sample containers	1
Total Weight	160g
Sample reception date	15/01/2026
Start / end of analyses	15/01/2026 / 21/01/2026
Reception temperature	Room Temperature
Delivered by	DHL
Packaging type	plastic bag, other

Sample information provided by the customer

Customer reference	GECKS27O
Lot-no.	26000126
Project name	SO-2600067
Ordered by	Results
Submitted by	Anggita Rianti

TEST RESULTS

Sample Analytical Portion

Physical-chemical analysis

Parameter	Unit	Result	LOQ
J1001-9 Sample preparation (#)			
Method: DIN EN 13805 (2014-12), mod., CON-PV 00001 (2023-09), Digestion (acid)			
Modification: Expansion of application to feed as well as tobacco and tobacco products and raw material for cosmetics, addition of direct digestion			
sample preparation		done	
J8306-6 Lead (Pb) (#)			
Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS			
Modification: expansion of analytes to various elements of DIN EN ISO 17294-2, expansion of application to feed as well as tobacco and tobacco products and raw materials for cosmetics			
Lead (Pb)	mg/kg	< 0.050	0.05
JC613-2 Sample preparation / Homogenization for radioactivity analysis (#)			
Method: Internal Method, Preparation			
Sample preparation		done	

The test results determined within the scope of the performed tests apply exclusively to the named test object provided by the customer as received.
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The decision rules for the conformity assessment of test results can be found on our homepage.
Decision rule according to DIN EN ISO/IEC 17025:2018

Physical-chemical analysis

Parameter	Unit	Result	LOQ
JC0AA-8 Radioactivity (Cs-134/137) (#)			
Method: Internal Method, CON-PV 01305 (2025-08), Gamma spectrometry [with software-supported height and density compensation in accordance with DIN EN ISO 11929-1:2021]			
Activity in Cesium 134	Bq/kg	< 3	3
Activity in Cesium 137	Bq/kg	< 3	3
Reference date for activities		19/01/2026	

#: The performing laboratory is accredited for this test.

LOQ: limit of quantification
LOD: limit of detection
result +/- extended measurement uncertainty (95%; k=2), sampling not included

Signature:

Thomas Gronewold

Analytical Service Manager (Dr. Thomas M. A. Gronewold)

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Place of execution: Hamburg, Place of jurisdiction: Hamburg
Amtsgericht Hamburg HRB 106641
General Manager: Dr. Jan Sebastian Mänz

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