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Indonesia

Person in charge: Thomas Gronewold

Report date: 10/10/2024

Certificate of analysis:

AR-733-2024-00194349-01

Sample code:

733-2024-00194349

Sample description	Dragon Cinnamon 60 Mesh Organic 2.5% VO
Number of sample containers	1
Total Weight	410g
Sample reception date	27/09/2024
Start / end of analyses	02/10/2024 / 10/10/2024
Reception temperature	Room Temperature
Delivered by	DHL
Packaging type	plastic bag, sealed

Sample information provided by the customer

Customer reference	DRAG60O(2)
Lot-no.	24008824
Best before date	September 24, 2026
Project name	SO-2401711
Ordered by	Results
Submitted by	Results
Physical sample number	1

TEST RESULTS**Sample Analytical Portion****Physical-chemical analysis**

Parameter	Unit	Result	LOQ
J1001-8 Sample preparation (#)			
Method: DIN EN 13805 (2014-12), mod., CON-PV 00001 (2023-09), Digestion (microwave)			
Modification: extension of scope for feed, tobacco and tobacco products; direct digestion			
Sample preparation		done	
J8312-5 Arsenic (ICP-MS, food) (#)			
Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS			
Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, raw materials for cosmetic product, tobacco and tobacco products			
Arsenic (As)	mg/kg	< 0.10	0.1

The results of the examination refer exclusively to the checked samples. Any publication of this report requires written permission. An excerpt publication is not allowed. Sample data provided by the customer may have an influence on the validity of the test results and the assessment of results.



Physical-chemical analysis

Parameter	Unit	Result	LOQ
J8306-5 Lead (ICP-MS, food) (#)			
Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, raw materials for cosmetic product, tobacco and tobacco products			
Lead (Pb)	mg/kg	< 0.05	0.05
J8308-5 Cadmium (Cd) (#)			
Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, raw materials for cosmetic product, tobacco and tobacco products			
Cadmium (Cd)	mg/kg	0.16 ± 0.03	0.01
JCHG2-5 Mercury (Hg) (#)			
Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, raw materials for cosmetic product, tobacco and tobacco products			
Mercury (Hg)	mg/kg	< 0.005	0.005
JJ0CR-5 Zinc (Zn) (#)			
Method: DIN EN ISO 17294-2 (2017-01), mod., CON-PV 01274 (2023-09), ICP-MS Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, raw materials for cosmetic product, tobacco and tobacco products			
Zinc (Zn)	mg/kg	11 ± 3	0.2
JJW2B-5 Copper (Cu) (#)			
Method: DIN EN ISO 17294-2 (2017-01), mod., CON-PV 01274 (2023-09), ICP-MS Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, raw materials for cosmetic product, tobacco and tobacco products			
Copper (Cu)	mg/kg	2.7 ± 0.5	0.1
J8320-4 Selenium (Se) (#)			
Method: DIN EN ISO 17294-2 (2017-01), mod., CON-PV 01274 (2023-09), ICP-MS Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, raw materials for cosmetic product, tobacco and tobacco products			
Selenium (Se)	mg/kg	< 0.2	0.2
J1057-9 Tin (Sn) (#)			
Method: Internal method, CON-PV 00006 (2023-12), ICP-OES			
Tin (Sn)	mg/kg	< 0.5	0.5

#: 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

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Signature:



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

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