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Test Report 6623703
Order No. 6801430
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SGS Germany GmbH
Heidenkampsweg 99
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Hamburg, 23.11.2023

Your order/project: ALLNUTRITION
Your purchase order number: 800506324
Your purchase order date: 15.11.2023



Compiled by: 23.11.2023 i.A. Leonie Heins Customer Service Consultant.
Approved by: 23.11.2023 i.A. Imke Rieck Customer Service Consultant.

General Information:

Sample No.:	231132240
Sample:	208069/11/2023 ALLNUTRITION PEANUT POWDER 200g NATURA Z/OLT/PZL-L/5312/11/2023/Ma
Date of receipt:	20.11.2023
Testing period (begin / end):	20.11.2023 / 23.11.2023
Quantity:	105g
Packaging:	Plastic bag

Test Results:

Parameter	Method	Lab	Unit	Result	Limit of quantification	Requirements
Mycotoxins:						
Aflatoxin B1	SOP M 3650, LC-MS/MS	HH	µg/kg	< 0,2	0,2	
Aflatoxin B2	SOP M 3650, LC-MS/MS	HH	µg/kg	< 0,2	0,2	
Aflatoxin G1	SOP M 3650, LC-MS/MS	HH	µg/kg	< 0,2	0,2	
Aflatoxin G2	SOP M 3650, LC-MS/MS	HH	µg/kg	< 0,2	0,2	
Sum Aflatoxins B/G, calc.		HH	µg/kg	< 0,2		
Ochratoxin A	SOP M 3650, LC-MS/MS	HH	µg/kg	< 0,5	0,5	

Investigations at the laboratory location Hamburg (HH) are carried out in the laboratory of the SGS Germany GmbH.
Investigations at the laboratory locations Berlin (B2), Freiburg (FR) and Taunusstein (TS) are carried out in laboratories of the SGS INSTITUT FRESENIUS GmbH.
Non-accredited test methods, if any, are marked as such.

The laboratory sites of the SGS group Germany according to the abbreviations mentioned above including the corresponding accreditation process numbers are listed at <http://www.institut-fresenius.de/filestore/89/laborstandortkuerzelsgs.pdf>.

SGS Germany GmbH

Summary of used test methods:

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SOP M 3650, LC-MS/MS	2023-09 extended measurement uncertainty (relative) with $p = 95\%$, $k = 2$ (sampling was not taken into account): 40 % for Aflatoxin B1, B2, G1, G2, determined on food and feed with 0,9-9,0 $\mu\text{g}/\text{kg}$ 40 % for Ochratoxin A, determined on food and feed with 2,0-30 $\mu\text{g}/\text{kg}$ 25 % for DON, determined on food and feed with 180-2400 $\mu\text{g}/\text{kg}$ 40 % for ZEA, determined on food and feed with 43-970 $\mu\text{g}/\text{kg}$ 40 % for HT-2 toxin, determined on food and feed with 21-344 $\mu\text{g}/\text{kg}$ 40 % for T-2 toxin, determined on food and feed with 35-246 $\mu\text{g}/\text{kg}$ 40 % for further fusarium toxins, determined on corn meal with 30-110 $\mu\text{g}/\text{kg}$ The sample-specific measurement uncertainty was not determined and can deviate.
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*** End of test report ***

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