

Eurofins Global Control GmbH · Am Neuländer Gewerbepark 8 · D-21079 Hamburg

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Person in charge Mr. P. Welgehausen

ASM Mr. P. Welgehausen

Report date 29.12.2021

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Analytical report AR-21-FJ-026838-01



Sample Code 716-2021-00026894

Reference	Nicotinamide Ribose Chloride
	FSI02-215575-S01
Sample sender	FSI China Limited
Prescriber	FSI China Limited
Reception date time	15.12.2021
Number	1
Start analysis	15/12/2021
End analysis	29/12/2021

Test results

Physical-chemical Analysis

SU05D	Lead (ICP-MS)		
Method	BS EN ISO 17294-2 2016 mod., ESS-TP-0552, ICP-MS		
Subcontracted to a Eurofins laboratory			
Lead (Pb)		<0 .05	mg/kg
FJ0SH	Assay of chemical substances		
Method	LC-DAD		
Subcontracted to an external laboratory			
Chemical parameter result		99	%
SU007	Mercury (AAS)		
Method	BS EN 13806:2002, ESS-TP-0658, CV-AAS		
Subcontracted to a Eurofins laboratory			
Mercury (Hg)		<0 .005	mg/kg
SU05E	Arsenic (ICP-MS)		
Method	BS EN ISO 17294-2 2016 mod., ESS-TP-0552, ICP-MS		
Subcontracted to a Eurofins laboratory			
Arsenic (As)		<0 .005	mg/kg

All information regarding the sample (except those recorded on site or at sample registration by Eurofins) have been provided from client side. This information can have an impact on the validity of the analytical results.

The results of examinations refer exclusively to the sample in this report and as received from the customer.

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Eurofins Global Control GmbH · Am Neuländer Gewerbepark 8 · D-21079 Hamburg

Place of execution and place of jurisdiction is Hamburg - lower district court Hamburg HRB107194 General Manager: Lena El Sayed

VAT No.: DE264544990

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SU05G Cadmium (ICP-MS)

Method BS EN ISO 17294-2 2016 mod., ESS-TP-0552, ICP-MS

Subcontracted to a Eurofins laboratory

Cadmium (Cd)	<0 .005	mg/kg
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Microbiological Analysis

SU10C Aerobic Colony count

Method ISO 4833-1:2013, ESS-TP-1005, E-Cultural technique (non-chromogenic media)

Subcontracted to a Eurofins laboratory

Aerobic Colony Count	<10	cfu/g
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SU128 Yeasts and moulds

Method ISO 21527:2008, ESS-TP-1012, E-Cultural technique (non-chromogenic media)

Subcontracted to a Eurofins laboratory

Yeast	<10	cfu/g
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Moulds	<10	cfu/g
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Signature



Analytical Service Manager (Marlies Stein)

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