

CERTIFICATE OF ANALYSIS

Client:



Sample name: HAS-II Lot. 19G24

Received date: August 24, 2022

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.

Test Result(s)

Test Item	Result	QL	N	M
Protein	91.0 g/100g	1	1

QL: Quantitation limit N: Notes M: Method

Notes

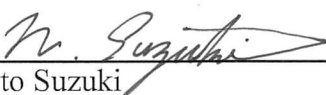
1: Nitrogen-to-protein conversion factor: 5.55.

Method

1: Combustion method



Signed for and on behalf of JFRL



Naoto Suzuki

Section of Analysis Documentation

Date Sept. 07, 2022

CERTIFICATE OF ANALYSIS

Client:



Sample name: HAS-II Lot. 19G24

Received date: August 24, 2022

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.

Test Result(s)

Test Item	Result	QL	N	M
Arsenic (as As_2O_3)	Not detected	0.1 ppm		1
Heavy metals (as Pb)	Not detected	5 ppm		2

QL: Quantitation limit N: Notes M: Method

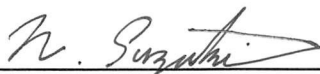
Method

1: Atomic absorption spectrometry

2: Sodium sulfide colorimetric method



Signed for and on behalf of JFRL


Naoto Suzuki

Section of Analysis Documentation

Date Sept. 07, 2022

CERTIFICATE OF ANALYSIS

Client:



Sample name: HAS- II Lot. 20G14

Received date: August 24, 2022

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.

Test Result(s)

Test Item	Result	QL	N	M
Protein	91.6 g/100g	1	1

QL: Quantitation limit N: Notes M: Method

Notes

1: Nitrogen-to-protein conversion factor: 5.55.

Method

1: Combustion method



Signed for and on behalf of JFRL


Naoto Suzuki

Section of Analysis Documentation

Date Sept. 07, 2022

CERTIFICATE OF ANALYSIS

Client:



Sample name: HAS-II Lot. 20G14

Received date: August 24, 2022

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.

Test Result(s)

Test Item	Result	QL	N	M
Arsenic (as As ₂ O ₃)	Not detected	0.1 ppm		1
Heavy metals (as Pb)	Not detected	5 ppm		2

QL: Quantitation limit N: Notes M: Method

Method

1: Atomic absorption spectrometry

2: Sodium sulfide colorimetric method



Signed for and on behalf of JFRL



Naoto Suzuki

Section of Analysis Documentation

Date Sept. 07, 2022