

Test Report

To MATCHAFUL,INC.



SEIKAN KENSA CENTER Inc.

2310 Takayanagi, Fujieda, Shizuoka 426-0041, JAPAN

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The result of the examination is reported as mentioned in the following.

1. Sample Information

Sample name	Matchaful Hikari - Shizuoka,Japan
Sampling date	July 1, 2021
Sampled by	-
Date Sample Received	July 2, 2021

2. Measuring method

Nuclide analysis method by gamma spectrometry with germanium semiconductor detector

"Radioactive caesium in the food inspection method(2012)" Ministry of Health, Labour and Welfare(Japan)

3. Result

Item	Result	Detection limit
Radioactive Iodine(I-131)	N.D.	1.9Bq/kg
Radioactive Caesium(Cs-134)	N.D.	2.4Bq/kg
Radioactive Caesium(Cs-137)	N.D.	2.8Bq/kg

Note: Measured Date : July 2 ,2021

Germanium Detector Model : CANBERRA GC2020_DSA-1000(MCA)

"N.D.(Not Detected)"in the result means that the measured value is under the method of detection limit.

Sample information was provided by the client.

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***** End of Test Report *****

Test Report

No. MB10700005-001

July 16, 2021

MATCHAFUL, INC.

SEIKAN KENSA CENTER Inc.

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Tel: +81-54-634-1000 Fax: +81-54-634-1010



Sample Name	Matchaful Hikari - Shizuoka, Japan
Acceptance Date	July 2, 2021
Notes	—

Analyte	Unit	Analytical Value	Limit of Quantitation
Arsenic	ppm	Not detected	0.05
Lead	ppm	Not detected	0.2
Cadmium	ppm	Not detected	0.1
Mercury (Hg)	ppm	Not detected	0.01

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