

Test Report of Radioactivity Measurement

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SAMPLE NAME: Organic Matcha ODE Lot AODE0123H

SAMPLE TYPE: General Foods

COLLECTED BY: The request of the measurement is important

SAMPLING DATE: January 24, 2018

SAMPLE RECEIVED: January 25, 2018

MEASUREMENT DATE: January 25, 2018

MEASURING METHOD: Manual measurement of radioactivity in food emergency(2002)
(Ministry of Health, Labour and Welfare)Japan

Gamma-ray spectrometry with germanium semiconductor detector(1992)

(Ministry of Education, Culture, Sports, Science and Technology)Japan

SURVEY EQUIPMENT: Germanium semiconductor detector "CANBERRA MODEL GC2020"

Digital spectrum analyzer "CANBERRA MODEL DSA1000"

Measurement results are certified as follows:

[Unit:Bq/kg(wet)]

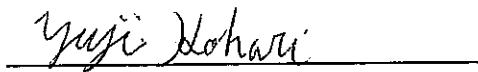
| Nuclide | Results of Measurement | Detection Limit | Standard value |
|---------|------------------------|-----------------|----------------|
| Cs-134 | ND | 5 | 100 |
| Cs-137 | ND | 5 | |

※1: Radioactivity concentration in the table is the value at the time of measurement carried out, but it is not a value at the time of sample collection.

※2: ND indicates Values below the detection Limit

※3: A standard value is the "affair of revising a part of standard standards, such as food and additive,"
Ministry of Health, Labour and Welfare.
It is based on the notification No. (March 15, Heisei 24) 130.

Measurement Manager:


Yuji Kohari