

Analytical Report Nr. AR-19-JP-001462-01



Batch code EUJPTO-00006015

Date 14.05.2019

Eurofins Food and Product Testing Japan KK  
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JP1620055 Tokyo - JAPAN

# Analytical Report

Sample code Nr. 257-2019-05000124      Sample reception date: 10.05.2019  
Analysed between: 13.05.2019 - 14.05.2019

- Sample described as:
- Organic Kabuse Sencha Premium, Superior, Standard,
  - Organic Matcha Sencha Super Green Tea
  - Organic Sencha Kariban 1st Flush
  - Organic Kukicha
  - Organic Matcha Kukicha

RADIOACTIVITY	ResultsUnit	LOD
RL001 RL Radioactivity (Cesium-134/137, Iodine-131) Method: Japan MHLW 2012-03-15, Gamma spectrometry		
Activity in Cesium 134	Not Detected Bq/kg	3
Activity in Cesium 137	Not Detected Bq/kg	3
Activity in Iodine 131	Not Detected Bq/kg	3

Gamma ray spectrometry with Germanium semiconductor detector

The tests identified by the two letters code RL are performed in laboratory Eurofins Nihon Soken K.K..

'ND' or 'Not Detected' means below LOD (Limit of detection)

Takuichiro Omi  
Analytical Service Manager

\*\*\*\*\* END OF REPORT \*\*\*\*\*