

ATTESTATION

Report No.: RVL5495
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 DATE: October 07,2016

This is to certify that we tested the following sample in accordance with the request as follows.

Requested by Kane7 Hatakeyama Seicha Co.,Ltd
 786 Hashizume, Mukaijima, Fushimi-ku, Kyoto-City, Kyoto, JAPAN

Sample Kane7 Hatakeyama Seicha green tea products that were produced in 2016

Date of Arrival October 04,2016

Date of Preparation October 04,2016

Date of Measurement October 04,2016 11:39

Method of Measurement Gamma-rays spectrometry with germanium semiconductor detector

Survey Equipment Canberra MODEL GC2520(γ -ray spectrometer) , MCA : Lynx

Measurement Conditions Samlpe weight ; 239 g Measurement time ; 1800 sec.
 Sample container ; 500mL Jar
 Filling height ; 96 mm

Result of Measurement

Sample	Nuclide	Monitor Channel (keV)	Radioactivity Concentration (Bq/kg)	Limit of Detection (Bq/kg)
Kane7 Hatakeyama Seicha green tea products that were produced in 2016	I-131	364.48	ND	10
	Cs-134	563.26, 569.29, 604.66, 795.76	ND	10
	Cs-137	661.64	ND	10

Approved Signer



Kumiko Ohnishi

"ND" means less than Limit of Detection.

The laboratory who issued this certificate conforms to ISO/IEC 17025:2005.

This certificate is approved by the description matter on all pages.

This certificate concerns the sample that the customer brought in to the laboratory. It becomes our management off the subject for the process of sampling.

This certificate shall not be reproduced except in full, without the prior written approval of the issuing laboratory.