



Testing  
RTIL02150  
ISO/IEC 17025

No. 72G06788001

JAPAN

FROZEN FOODS INSPECTION CORPORATION



3-2-6 Minatojima Minamimachi  
Chuo-ku, Kobe, Hyogo, 650-0047 JAPAN

Date : June 29, 2012

TEST REPORT

The samples submitted by the applicant have been duly examined by our laboratory and the results are as follows:

Name of Applicant : Marukyu Koyamaen Co., Ltd.  
Address of Applicant : Terauchi 86, Ogura-cho, Uji-shi, Kyoto, Japan Zip 611-0042  
Name of Goods : Green Tea [Made in kyoto]  
Date of Receipt : June 28, 2012  
Date of Examination : June 28 - 29, 2012  
Place of Examination : Kansai Office ( Kobe Laboratory )

Item of Examination	Cesium-134	Cesium-137
Results	< 1.0 Bq/kg	< 1.0 Bq/kg
Detection Limit	1.0 Bq/kg	1.0 Bq/kg
Method of Examination	Gamma-ray spectrometry using germanium detector <sup>(1)</sup>	

(1) Measuring period. 1800 seconds.

Test sample is infusion of tea leaves and prepared as follows;

10g or more of tea leaves was infused in hot water(90°C) weighing 30 times(the weight of the tea leaves) for 60 seconds, and the infusion along with tea leaves was filtrated with a sieve, etc. equivalent to 40 mesh. The filtrated infusion was used as a test sample.



*Shigeaki Yamaguchi*

Shigeaki Yamaguchi  
General Manager  
Kansai Office

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