



Report of Radioactivity Inspection

放射能検査結果報告書

ODA SOKEN CO.,LTD.



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 TEL (044)750-8921 FAX (044)750-8990

We report a test result of the sample which there was of a request as follows from your company.

WRITE

SAMPLE	PREMIUM RANJA Beauty View	A PRODUCING DISTRICT	GIFU PREFECTURE, JAPAN
SAMPLING LOCATION			
SAMPLING		PRODUCER	API CO.,LTD.
REMARKS			
DATE OF SAMPLING		MEASUREMENT CONDITION	Measuring Time : 10000 sec
DATE OF RECEIVED	12-Mar-19		Container : U8 container
DATE AND TIME OF MEASUREMENT	13-Mar-19 13:49		Sample Weight : 0.063 kg
DATA OF REPORT	14-Mar-19		Sample Height : 43.2 mm
INSPECTION INSTRUMENT	GERMANIUM SEMICONDUCTOR DETECTOR (ORTEC GEM20P4)		
MEASURING BASE DATE AND TIME	Measuring Date and Start Time		
CLIENT	Client : ODA SOKEN CO.,LTD.		
	Address : 2-2-3 Kaigan-dori, Chuo-ku Kobe Japan		
TEST LOCATION	Vegetech Co., Ltd. , Physical and Chemical Analysis Center		
INSPECTION PART	The whole products		
MEASUREMENT METHOD	・Method for radioactive substance in Foods (March 15,2012 Tsuchi shoku-An-Hatsu0315 No.5 attachment Ministry of Health, Labor and Welfare) ・Gamma-ray spectrometry by germanium semiconductor detector (Series of radioactivity measurement vol.7 issued by Ministry of Education, Culture, Sports, Science & Technology)		

RESULT

結果

Nuclide (核種名)	Gamma-ray energy	Detection Limit (Bq/kg)	Results (Bq/kg)	
I-131	364.48 keV	5	Not Detected	
Cs-134	604.66 keV	5	Not Detected	The sum of Cs-134 and Cs-137
Cs-137	661.64 keV	5	Not Detected	

Remarks

- ・"Not Detected" of a test result shows less than the value of detection limit.
(不検出とは、検出下限値未満を表しています。)
- ・"Detection Limit" is a value set for a level not to be less than a value calculated using a method of Cooper.
(検出下限値は、Cooperの方法を用いて算出された値を下回らない値として設定された値です。)

Inspector Signature:

M. AOI

Makoto AOI