



Test Report

Sample Order No. R150560
Jan.14,2016

To: For Days Co.,Ltd.

The General Environmental Technos Co., Ltd.
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Measurement Certificate Business Registered No.
Osaka No. 10212 (Concentration)
Environmental Certified Public Measurer
Takashi Fujikawa (ID No. 6246)

Sample Name	Natural DN Collagen Lot No. 2017.04.06		
Sample Category	Non-carbonated beverage		
Sampling Date	-		
Sample Received	Jan.14,2016	Date of Measurement	Jan.14,2016
Instrument Used	Germanium semi-conductor detector (ORTEC GMX60-83) [Analysis System : SEIKO EG&G CO., LTD. Gamma Studio]		
Sample Weight	356 g	Measured Time	2000 sec
Container Used	V-9 standard container	Sampling Point	-

Test results are certified as follows:

Item	Unit	Radiation Concentration	Detection Limit	Test Methods
Cesium-134 (Cs-134)	Bq/kg	< 1.7	1.7	Test method of radioactive cesium in food (Ministry of Health, Labour and Welfare, Shoku-An-Hatsu No.0315-4 attachment, Mar.15,2012)
Cesium-137 (Cs-137)	Bq/kg	< 2.0	2.0	Test method of radioactive cesium in food (Ministry of Health, Labour and Welfare, Shoku-An-Hatsu No.0315-4 attachment, Mar.15,2012)
Iodine-131 (I-131)	Bq/kg	< 1.9	1.9	Emergency Measurements of Radioactivity in Food. (Ministry of Health, Labour and Welfare, March, 2002) Chapter 2 Nuclide analysis method of radioactivity in food 2 Measurements by gamma-ray spectrometry with germanium semiconductor detector

Note1) The date used for radiation concentration calculation: Radiation concentration indicates value as of the date of application at 9 a.m. .

Note2) Mark "<" under radiation concentration column indicates "not detected".

When concentration is above detection limit, the values indicated on the right side of mark "±" is counting error.

Note3) This report is invalid when upper left section does not have a punch marked KT logo.

Also, Please do not use and reproduce a section of this test report.

Remarks