

Niigata Environment Hygiene Central Laboratory Company

The registered inspection facility with the Food Hygiene Law

Kanto-Shinetsu Regional Bureau of Health and Welfare No.0528001

from the Ministry of Health, Labour and Welfare

2-12-7 Shinsan Nagaoka-shi, Niigata 940-2127 JAPAN

Reference No. 16-90-06-01019-0001

Date of Issue June 14, 2016

ANALYSIS CERTIFICATE

Client Name : NIHON KANPOU KENKYUJYO CO.,LTD.

2-10-13 Meike minami Chuou-ku Niigata-shi, Niigata 950-0948 JAPAN

Sample : Shell powder of scallop (Production Date : April, 2016)

Producing District : AOMORI

Received : June 14, 2016

Date of Analysis : June 14, 2016

This is to certify that the following results have been obtained according to our analysis on the following-mentioned sample submitted by the client.

RESULTS

Radionuclide	Detection	unit	L.O.Q
Iodine-131	Not detected	Bq/kg	10
Cesium-134	Not detected	Bq/kg	10
Cesium-137	Not detected	Bq/kg	10

L.O.Q : Limit of Quantitation

Analytical Methods : Gamma-ray spectrometry (Germanium Detector)

Measuring period, 1000 seconds



Kenji Kaneko

Kenji Kaneko

General Manager

Niigata Environment Hygiene Central Laboratory Company

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