

Chlorella Industry Co., Ltd.

Report of test results

Test item : Radioactive substance test
 Test division : Precision measurements of radioactive substances
 Sample name : CHLORENERGY EXP.03.2017/A
 Date of receipt : May 1, 2013
 Date of report : May 9, 2013



VisionBio Corporation

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Test object	Unit	Test results ※1	Detection limit ※2
Radioactive iodine	iodine-131	Bq/kg	Not Detected
	cesium-134	Bq/kg	Not Detected
Radioactive cesium	cesium-137	Bq/kg	Not Detected
	total	Bq/kg	Not Detected

※1 Test results indicate the value when the sample is measured.

※2 Detection limit is the value of minimum concentration that can be detected by the indicator.

※ This inspection uses a germanium semiconductor detector

※ This testing method is based on the "Manual for Measuring Radioactive Cesium in the Foods" dated May, 2012, Ministry of Health, Labour and Welfare.

○Indices relating to limits on food and drink ingestion

Nuclide	Reference value relating to restrictions on food and drink intake in accordance with the Food Sanitation Act(Bq/kg)
Radioactive cesium (¹³⁴ Cs and ¹³⁷ Cs)	Mineral water made from water only
	Soft drinks, including tea as raw material
	Tea used for drinking
	Milk and milk drinks
	Food for sale in order to using infant food or drink
	Food other than those listed above
	10 Bq/kg
	50 Bq/kg
	100 Bq/kg

Person in charge

Kohmaro Yano

◇ Analysis results are only for the submitted sample, and the results do not reflect the attributes of the population.

◇ We are responsible only for the test results, not the handling of test results or any problems arising from the test results.