

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



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Test object		Unit	Test results ※1	Detection limit ※2
Radioactive iodine	iodine-131	Bq/kg	Not Detected	4.4
	cesium-134	Bq/kg	Not Detected	4.9
Radioactive cesium	cesium-137	Bq/kg	Not Detected	4.2
	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.

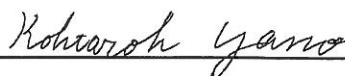
※ This inspection uses a germanium semiconductor detector

※ 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	10 Bq/kg
	Soft drinks, including tea as raw material	
	Tea used for drinking	
	Milk and milk drinks	50 Bq/kg
	Food for sale in order to using infant food or drink	
	Food other than those listed above	

Person in charge



◇ 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.