



Testing Laboratory  
Accreditation  
Certificate

Accreditation No. RTL03640


***Kyushu Environmental Evaluation Association  
Department of Environmental Science***

***1-10-1, Matsukadai, Higashi-ku, Fukuoka-shi, Fukuoka,  
813-0004 Japan***

meets the following criteria. On the basis of this, Japan Accreditation Board (JAB) grants accreditation to the said testing laboratory.

Applicable accreditation criteria	: JIS Q 17025:2018 (ISO/IEC 17025:2017)
Scope of accreditation	: <b>Chemical testing,</b> <b>Food and Drug testing</b> (As described in the appendix)
Premises covered by accreditation	: As described in the appendix.
Expiry date of accreditation	: December 31, 2024

Revised	March 7, 2022
Renewed	November 18, 2020
Initial accreditation	December 14, 2012

  
Y. Iizuka, President

**Japan Accreditation Board**



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# Accreditation Certificate

## Appendix

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Type of Laboratory	Testing Laboratory
Name of Laboratory	Kyushu Environmental Evaluation Association Department of Environmental Science
Address	1-10-1, Matsukadai, Higashi-ku, Fukuoka-shi, Fukuoka, 813-0004 Japan

### 1) Premises on which testing activities are performed

Name of Premises	Kyushu Environmental Evaluation Association Department of Environmental Science		
Address of Premises	Postal code	813-0004	
	Address	1-10-1, Matsukadai, Higashi-ku, Fukuoka-shi, Fukuoka, Japan	
Testing service at permanent facilities or on site testing service		<input checked="" type="checkbox"/> Testing service at permanent facilities <input type="checkbox"/> On site testing service	

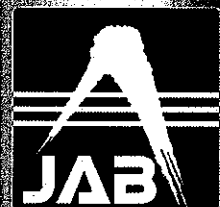
### Scope of Accreditation

FIELD	M27 Food and Drug Testing
CODE OF CIT*1	M27.A1/A2/A4/A20
MATERIALS OR PRODUCTS TESTED	Food · Feed · Manure/Food Additives/Waters/Drug · Pharmaceutical Ingredients · cosmetics

\*1 CIT: Classification of Item to be Tested

\*2 TCT: Technical Classification of Test

CODE & NAME OF TCT*2	PROPERTIES MEASURED	TEST METHOD STANDARD / STANDARD OPERATING PROCEDURE
B17.1 Radioactivity analysis	Cs-134 Cs-137	Test method of radioactive cesium in food (Ministry of Health, Labour and Welfare March. 15, 2012 attachment)  SOP : KRS-001      KRS-002
	I-131	Manual for Measuring Radioactivity of Foods in Case of Emergency (Ministry of Health, Labour and Welfare, March, 2002) Chapter 2 Analytical methods of radioactivity in food 2 Nuclide analysis by gamma-ray spectrometry  SOP : KRS-001      KRS-002



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Type of Laboratory	Testing Laboratory
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Address	1-10-1, Matsukadai, Higashi-ku, Fukuoka-shi, Fukuoka, 813-0004 Japan

### Scope of Accreditation

FIELD	M26 Chemical Testing
CODE OF CIT*1	M26.A2
MATERIALS OR PRODUCTS TESTED	Environmental sample

\*1 CIT: Classification of Item to be Tested

\*2 TCT: Technical Classification of Test

CODE & NAME OF TCT*2	PROPERTIES MEASURED	TEST METHOD STANDARD / STANDARD OPERATING PROCEDURE
B9.1 Radioactivity analysis	H-3	Radioactivity measurement method series No.9 Tritium Analysis (Ministry of Education, Culture, Sports, Science and Technology, 2002 amendment)  SOP : SOP-Q306

### Scope of Accreditation

FIELD	M27 Food and Drug Testing
CODE OF CIT*1	M27.A4
MATERIALS OR PRODUCTS TESTED	Waters

\*1 CIT: Classification of Item to be Tested

\*2 TCT: Technical Classification of Test

CODE & NAME OF TCT*2	PROPERTIES MEASURED	TEST METHOD STANDARD / STANDARD OPERATING PROCEDURE
B17.1 Radioactivity analysis	H-3	Radioactivity measurement method series No.9 Tritium Analysis (Ministry of Education, Culture, Sports, Science and Technology, 2002 amendment)  SOP : SOP-Q306

# Japan Accreditation Board

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