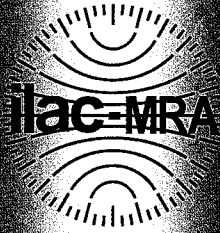




JAB



Testing Laboratory
Accreditation
Certificate

Accreditation No. RTL03750

Nikken SEIL Co., Ltd
Japan Institute for the Control of Aging

710-1, Haruoka, Fukuroi-shi, Shizuoka, 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 17025:2005 (ISO/IEC 17025:2005)
Scope of accreditation	: Radioactivity/radiation testing (As described in the appendix)
Premises covered by accreditation	: As described in the appendix.
Expiry date of accreditation	: May 31, 2021

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system.

The management system requirements in ISO/IEC 17025:2005 meet the principles of ISO 9001:2008 and are aligned with its pertinent requirements.

Renewed (1)	March 21, 2017
Initial accreditation	May 17, 2013

T. Oda, Chairman
Laboratory Accreditation Committee

Y. Mizuka, President
Japan Accreditation Board

Accreditation No.

RTL03750

Accreditation Certificate

Appendix

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JAB



Type of Laboratory	Testing Laboratory
Name of Laboratory	Nikken SEIL Co.,Ltd Japan Institute for the Control of Aging
Address	710-1, Haruoka, Fukuroi-shi, Shizuoka, Japan

1) Premises on which testing activities are performed

Name of Premises	Nikken SEIL Co.,Ltd Japan Institute for the Control of Aging	
Address of Premises	Postal code	437-0122
	Address	710-1 Haruoka, Fukuroi-shi, Shizuoka, 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	M24 Radioactivity / Radiation Testing
CODE OF CIT*1	M24.1
NAME OF CIT	Radioactivity analysis

*1 CIT: Classification of Item to be Tested

*2 TCT: Technical Classification of Test

MATERIALS OR PRODUCTS TESTED	PROPERTIES MEASURED	TEST METHOD STANDARD / STANDARD OPERATING PROCEDURE
General foods, Drinking water, Milk, Infant food	Cs-134 Cs-137	Method for testing radioactive cesium in food (Ministry of Health, Labour and Welfare, March 15 2012, attachment) SOP : JQM-T002
Food	I-131	Manual on radiation measurement of food in emergency situations (Ministry of Health, Labour and Welfare, March 15 2002) Chapter 2 Radioactive analyses in food 2 Radioactivity analysis by gamma-ray spectrometry with germanium semiconductor detector SOP : JQM-T002
Manure, Soil	I-131 Cs-134 Cs-137	-Gamma-ray Spectrometry using Germanium Semiconductor Detector (Radiation Measurement Method Series 7) (Ministry of Education, Culture, Sports, Science and Technology) -Sample Pre-treatment for Gamma-Ray Spectrometry in Radiological Emergency (Radiation Measurement Method Series 24) (Ministry of Education, Culture, Sports, Science and Technology)

Japan Accreditation Board