

Testing Laboratory

Accreditation Certificate

Accreditation No.RTL04920

Sapporo Central Wholesale Market Foods Hygiene Laboratory CO., LTD.

1-10 North 12 West 20 Chuo-ku Sapporo Hokkaido 060-0012 JAPAN

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

Applicable accreditation criteria

Scope of accreditation

Premises covered by accreditation

Expiry date of accreditation

: ISO/IEC 17025:2017 (JIS Q 17025:2018)

Food and Pharmaceutical Testing

(As described in the appendix)

: As described in the appendix.

: October 31, 2029

Revised Renewed Initial accreditation

May 31, 2025 November 1, 2025 October 19, 2021

Japan Accreditation Board

Issue No.: RTL04920-20250531



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Type of Laboratory	Testing
Name of Laboratory	Sapporo Central Wholesale Market Foods Hygiene Laboratory GO, LTD.
Address	I-10 North 12 West 20 Chuo-ku Sapporo Hokkaido 060-0012 JAPAN

1) Premises on which testing activities are performed

Name of Premises	Sapporo Central Wholesale Market Foods Hygiene Lab	oratory CO., LTD.
Address	1-10 North 12 West 20 Chuo-ku Sapporo Hokkaido 060	0-0012 JAPAN (
Testing service at permanent facilities or on site testing service	■ Testing service at permanent facilities □ On site testing service	

Scope of Accreditation

FIELD	M27 Food and Pharmaceutical Testing	*
CODE OF CIT*1	M27.A1/A2/A4	
MATERIALS OR	D 1 D 1 A 1 Pri	
PRODUCTS TESTED	Food, Food Additives, Water	

*1 CIT: Classification of Item to be Tested *2 TCT: Technical Classification of Test

CODE & NAME OF	PROPERTIES	TEST METHOD STANDARD /
TCT*2	MEASURED	STANDARD OPERATING PROCEDURE
B17.1 Radioactivity	Cs-134, Cs-137	MATERIALS OR PRODUCTS TESTED : A1 (Common
analysis		foods, baby foods, milk), A2 (foods additives), A4 (drinking water)
		Radioactive cesium test method in food(Attachment of March
		15, 2012 Ministry of Health, Labor and Welfare, Food Safety
		Release 0315 No. 4)
		Standard Operating Procedure for Radioactive Material
		Inspection Standard Work Manual (Gamma-ray spectrometry
		with a germanium semiconductor detector)
		SOP: R001
	I-131	MATERIALS OR PRODUCTS TESTED: A1 (Common
		foods)
		Radioactivity measurement manual for food in an
		emergency(March 2002, Ministry of Health, Labor and
		Welfare, Pharmaceutical Affairs Bureau, Food and Health
		Department, Monitoring and Safety Section),
		Chapter 2 Radionuclide analysis method for radioactivity in
		food 2 Nuclide analysis method by gamma ray spectrometry
		using a germanium semiconductor detector
		Standard Operating Procedure for Radioactive Material
		Inspection Standard Work Manual(Gamma-ray spectrometry
		with a germanium semiconductor detector)
		SOP: R001

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(Notes on Accreditation Certificate)

The laboratory is only accredited for laboratory activities outlined within the methods listed above. Reference to any other activity within these standards, such as risk management or risk assessment, does not fall within the laboratory's accredited capabilities.

When version information of standards or methods are not identified in the scope, laboratories shall adapt to use the current version of such standards within six months at latest from the issued date of current version.

Notes for EMC test laboratory for FCC

Accreditation does not imply acceptance to the FCC equipment authorization program. Please see the FCC website (https://apps.fcc.gov/oetcf/eas/) for a listing of FCC approved laboratories.

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