



Testing Laboratory

Accreditation Certificate

Accreditation No.RTL03560

Japan Grain Inspection Association

15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 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.

: September 30, 2028

Revised Renewed

Initial accreditation

November 13, 2025

October 1, 2024

September 4, 2012

Y. M.k., President

Japan Accreditation Board







Accreditation Certificate Appendix

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Type of Laboratory	Testing
Name of Laboratory	Japan Grain Inspection Association
Address	15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 Japan

1) Premises on which testing activities are performed

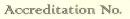
Name of Premises	Tokyo Research Laboratory, Japan Grain Inspection Association		
Address	1-2-1, Shiohama, Koto-ku, Tokyo, 135-0043 Japan		
Testing service at permanent facilities or on site testing service	■ Testing service at permanent facilities □ On site testing service		

Scope of Accreditation

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

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

	AND THE RESIDENCE OF THE PARTY	
CODE & NAME OF	PROPERTIES MEASURED	TEST METHOD STANDARD / STANDARD OPERATING PROCEDURE
747		
B17.1 Radioactivity	Cs-134,	MATERIALS OR PRODUCTS TESTED : A1(Common Food,
analysis	Cs-137	Foods for babies, Milk), A2(Foods additives), A4(Drinking water)
		Test method of radioactive cesium in food
		(Ministry of Health, Labor and Welfare Mar. 15, 2012
		attachment)
		Standard Operating Procedure for Analysis Method of
		Radioactivity by Germanium Semiconductor Detector
		radioactivity by Germaniani Benneonauctor Beteetor
		<u></u>
		SOP: 東C分-(未)003-001
	I-131	MATERIALS OR PRODUCTS TESTED : A1(Food)
		Manual for measuring radioactivity of foods in case of
		The state of the s
		emergency
		(Ministry of Health, Labor and Welfare March, 2002)
		Chapter 2 Analysis by gamma-ray spectrometry
		GOD = G (1/2) 002 001
		SOP: 東C分-(未) 003-001







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Type of Laboratory	Testing
Name of Laboratory	Japan Grain Inspection Association
Address	15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 Japan

CODE & NAME OF	PROPERTIES	TEST METHOD STANDARD /
TCT*2	MEASURED	STANDARD OPERATING PROCEDURE
	I-131, Cs-134, Cs-137	MATERIALS OR PRODUCTS TESTED: A1(Feeds, Manure), A2(Feeds additives) Gamma-ray spectrometry by germanium semiconductor detector (Series of radioactivity measurement vol.7 issued by Radiation Monitoring Division, the Secretariat of the Nuclear Regulation Authority) Pretreatment method for gamma-ray spectrometry in emergency (Series of radioactivity measurement vol.24 issued by Radiation Monitoring Division, the Secretariat of the Nuclear Regulation Authority) SOP: 東 C 分-(未) 003-001

Scope of Accreditation

FIELD	M27 Food and Pharmaceutical Testing
CODE OF CIT*1	M27.A1.12.1
MATERIALS OR PRODUCTS TESTED	Grains (Rice and wheat etc.)

*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
B12 ICP/MS	Total chromium, Total arsenic, Cadmium, Lead, Total mercury LOQ Cr: 0.1 mg/kg As · Cd · Hg ·	Cadmium test method of rice (polished rice and brown rice) (Attachment of notice 0408, No2 from Department of Food Safety, Pharmaceutical and Food Safety Bureau, Ministry of Health, Labor and Welfare, 8 April 2011) : (Expansion of elements measured. Modification of quantitative range. Modification of analytical operations) Standard Operating Procedure for Simultaneous Analysis Method of Toxic Metals by ICP-MS SOP: 東 C 分-(未)002-003
	Pb: 0.01 mg/kg	





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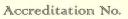
Type of Laboratory	Testing
Name of Laboratory	Japan Grain Inspection Association
Address	15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 Japan

Scope of Accreditation

FIELD	M27 Food and Pharmaceutical Testing
CODE OF CIT*1	M27.A1.11.3
MATERIALS OR PRODUCTS TESTED	Cereals

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

CODE & NAME	PROPERTIES	TEST METHOD STANDARD /
OF TCT*2	MEASURED	STANDARD OPERATING PROCEDURE
B8	Total aflatoxin	Feed analysis standard (In notice
HPLC/MS		19Shou-An No.14729 April 1, 2008.
THE ECHNIS	LOQ	From Consumption, Safe Chief of the
	0.001 mg/kg	Bureau, Ministry of Agriculture,
	0.001 mg/kg	Forestry and Fisheries,) : Modified
		(Measured substance, quantitative range, analytical operations)
	Aflatoxin B_1 ,	
	Aflatoxin B ₂ ,	Standard Operating Procedure for Simultaneous Analysis
	Aflatoxin G_1 ,	Method of Mycotoxins by LC-MS/MS
	Aflatoxin G ₂	
		SOP: 東 C 分-(未)001-002
	LOQ	
	0.0010 mg/kg	
	Diacetoxyscirpenol,	
	Sterigmatocystin,	
	Zearalenone,	
	T-2 toxin,	
	Neosolaniol	,
	Neosoiamoi	<u>*</u>
	LOQ	
	0.005 mg/kg	
	HT-2 toxin,	1,21,21
	Deoxynivalenol,	
, <u> </u>	3-Acetyldeoxynivalenol,	
	15-	
	Acetyldeoxynivalenol,	
	Nivalenol,	
	Fusarenon-X	
	LOQ	
	0.01 mg/kg	







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Type of Laboratory	Testing
Name of Laboratory	Japan Grain Inspection Association
Address	15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 Japan

1) Premises on which testing activities are performed

Name of Premises	Central Research Laboratory, Japan Grain Inspection Association	
Address	2-17-3, Arai, Ichikawa-shi, Chiba, 272-0144 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. A1.10.1
MATERIALS OR PRODUCTS TESTED	Rice, Wheat, Barley

*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
В9	Anilofos,	Application mutatis mutandis of analytical methods for
GC/MS	Azoxystrobin,	residual compositional
	Benalaxyl,	substances of agricultural chemicals, feed
	Benfuresate,	additives and veterinary drugs in food (January 24, 2005.
	Bifenthrin,	Syoku-An No.0124001)
	Boscalid,	Chapter 2 Simultaneous determination:
	Bromopropylate,	Multi residue method for agricultural chemicals by
	Buprofezin,	GC/MS (Agricultural products): Modified
	Butachlor,	(The analytical procedure was partly modified.)
	Butafenacil,	Standard Operating Procedure for Simultaneous
	Butamifos,	Determination of Pesticide Residue by GC-MS/MS
	Carfentrazone-ethyl,	
	Chlorpropham,	SOP:中C分-(未)900-002
	Chlorpyrifos,	,
	Chlorpyrifos-methyl,	
	Chlozolinate,	
	Cinidon-ethyl,	
	Cinmethylin,	
	Clodinafop-propargyl,	
	Clomazone,	
	Clomeprop,	
	Cloquintocet-mexyl,	
	Cyflufenamid,	
	Cyhalofop-butyl,	
	Cyproconazole,	
	Demeton-s-methyl,	
	Diazinon	







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Type of Laboratory	Testing
Name of Laboratory	Japan Grain Inspection Association
Address	15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 Japan

CODE & NAME OF	DRODERTIES	TEST METHOD STANDARD /
CODE & NAME OF	PROPERTIES	TEST METHOD STANDARD /
TCT*2	MEASURED	STANDARD OPERATING PROCEDURE
THE RESERVE OF THE PARTY OF THE	Diclofop-methyl,	
	Dicofol,	
	Difenoconazole,	
All and the second	Dimethametryn,	
	Dithiopyr,	
1000	Edifenphos,	
	EPN,	17
	Epoxiconazole,	
	Esprocarb,	
	Etofenprox,	
	Fenamiphos,	
	Fenarimol,	
	Fenitrothion,	
	Fenobucarb,	
	Fenoxanil,	
	Fludioxonil,	
	Flumioxazin,	
	Fluridone,	
	Flusilazole,	
	Flutolanil,	
	Fthalide,	
	Indanofan,	
	Iprobenfos,	
	Isoprocarb,	
	Isoprothiolane,	
	Isoxadifen-ethyl,	
	Kresoxim-methyl,	
	Malathion,	
	Mefenacet,	
	Mefenpyr-diethyl,	
	Mepronil,	
	Metolachlor,	, , , , , , , , , , , , , , , , , , , ,
to the second second	Molinate,	
	Myclobutanil,	
	Oxadiazon,	
	Oxadixyl,	
	Paclobutrazol,	- Y
	Penconazole,	
	Pendimethalin,	
	Pentoxazone,	
	Phorate,	
	Picolinafen,	
	Piperonylbutoxide,	
	Pirimicarb,	
	Pirimiphos-methyl,	
	Pretilachlor,	





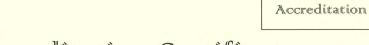


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Type of Laboratory	Testing
Name of Laboratory	Japan Grain Inspection Association
Address	15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 Japan

CODE & NAME OF	PROPERTIES	TEST METHOD STANDARD /
TCT*2	MEASURED Procymidone, Profenofos, Prometryn, Propanil, Propoxur, Pyraflufen-ethyl, Pyrazophos, Pyributicarb, Pyridafenthion, Pyriftalid, Pyroquilon, Quinoclamine, Quinoxyfen, Quintozene, Silafluofen, Simetryn, Tebuconazole, Terbutryn, Tetrachlorvinphos, Tetraconazole, Thenylchlor, Thiamethoxam, Thifluzamide, Thiobencarb, Thiometon (except Wheat and Barley), Tolclofos-methyl, Tri-allate, Trifloxystrobin, Trifluralin Uniconazole P,	STANDARD OPERATING PROCEDURE
	LOQ 0.005 mg/kg Bromobutide, Chlordane, Dimethylvinphos, Pyriminobac-methyl LOQ 0.01 mg/kg	







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Type of Laboratory	Testing
Name of Laboratory	Japan Grain Inspection Association
Address	15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 Japan

1) Premises on which testing activities are performed

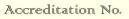
Name of Premises	Kobe Research Laboratory, Japan Grain Inspection Association
Address	1-1-37 Isobedori, Chuo-ku, Kobe-shi, Hyogo, 651-0084 Japan
Testing service at permanent facilities or on site testing service	 ■ Testing service at permanent facilities □ On site testing service

Scope of Accreditation

M27 Food and Pharmaceutical Testing
M27.A1.1
Food (Grains, processed grain products)

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

product and the second	A STATE OF THE PARTY OF THE PAR	
CODE & NAME OF	PROPERTIES	TEST METHOD STANDARD /
TCT*2	MEASURED	STANDARD OPERATING PROCEDURE
B1	Protein	Analytical methods for nutrients
Standard method		(March 30, 2015 Tsuuchi No.139 attachment Ministry of
		Consumer Affairs Agency)
		1 Protein
		(1) Kjeldahl nitrogen assay
		Standard Operating Procedure for the Determination of Protein
		SOP: 神 C 分-(未)001-001
	Fat	Analytical methods for nutrients
		(March 30, 2015 Tsuuchi No.139 attachment Ministry of
		Consumer Affairs Agency)
		2 Fat
	, , , , , , , , , , , , , , , , , , ,	(2) Solvent extraction-gravimetric method
		1) The method of ether extraction
		3) The method of acid hydrolysis
		Standard Operating Procedure for the Determination of Fat
		SOP: 神 C 分-(未)002-001, 神 C 分-(未)002-002







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Type of Laboratory	Testing
Name of Laboratory	Japan Grain Inspection Association
Address	15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 Japan

CODE & MANGE OF	DDODEDTIES	TEGT METHOD GTANDARD
CODE & NAME OF TCT*2	PROPERTIES MEASURED	TEST METHOD STANDARD / STANDARD OPERATING PROCEDURE
101	Carbohydrate	Analytical methods for nutrients
Annual Control of the	Carbonydrate	(March 30, 2015 Tsuuchi No.139 attachment Ministry of
	A. L.	Consumer Affairs Agency)
100000		5 Carbohydrate
	48	The method of deduction
	100	100 - (moisture* + protein* + fat* + ash*) *percentages
		Standard Operating Procedure for the Determination of
		Carbohydrate
		SOP: 神 C 分-(未)003-001
	Ash	Analytical methods for nutrients
		(March 30, 2015 Tsuuchi No.139 attachment Ministry of
		Consumer Affairs Agency)
	3 per e 1 3 m	5 Carbohydrate
		Ash (1) Magnesium acetate method
		(2) The method of directly ashing
		Standard Operating Procedure for the Determination of Ash
		SOP: 神C分-(未)004-001, 神C分-(未)004-002
	Moisture	Analytical methods for nutrients
		(March 30, 2015 Tsuuchi No.139 attachment Ministry of
		Consumer Affairs Agency)
		5 Carbohydrate
		Moisture (2) Ustulation method under vacuum/ordinary pressure on sand
		(3) Ustulation method under vacuum
		(4) Ustulation method under ordinary pressure
		Standard Operating Procedure for the Determination of
		Moisture
		SOP:神C分-(未)005-001,神C分-(未)005-002,神C分-
		(未)005-003
	Energy	Analytical methods for nutrients
		(March 30, 2015 Tsuuchi No.139 attachment Ministry of
		Consumer Affairs Agency)
·		35 Energy (1) Revision Atwater method
		Standard Operating Procedure for the Determination of Energy
		ordina operating 11000atte for the Determination of Energy
* * * * * * * * * * * * * * * * * * *		SOP: 神 C 分-(未)006-001







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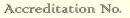
Type of Laboratory	Testing
Name of Laboratory	Japan Grain Inspection Association
Address	15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 Japan

Scope of Accreditation

FIELD	M27 Food and Pharmaceutical Testing
CODE OF CIT*1	M27.A1.2
MATERIALS OR PRODUCTS TESTED	Food (Grains, processed grain products)

*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
B1 Standard method	Sodium	Analytical methods for nutrients (March 30, 2015 Tsuuchi No.139 attachment Ministry of Consumer Affairs Agency) 16 Sodium (1) Flame atomic absorption spectrophotometry Pretreatment method: Ashing (2) Flame atomic absorption spectrophotometry Pretreatment method: Extraction under acid condition Standard Operating Procedure for the Determination of Sodium SOP: 神 C 分-(未)007-001, 神 C 分-(未)007-002







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Type of Laboratory	Testing
Name of Laboratory	Japan Grain Inspection Association
Address	15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 Japan

1) Premises on which testing activities are performed

Name of Premises	Research Institute, Japan Grain Inspection Association
Address	480, Oaza Takahisanokai, Yoshikawa-shi, Saitama, 342-0035 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 PRODUCTS TESTED	Food · Feed · Manure/Additives/Waters

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

PARTY OF THE PARTY	the state of the s	
CODE & NAME OF TCT*2	PROPERTIES MEASURED	TEST METHOD STANDARD / STANDARD OPERATING PROCEDURE
B17.1 Radioactivity	Cs-134,	MATERIALS OR PRODUCTS TESTED : A1(Common Food,
analysis	Cs-137	Foods for babies, Milk), A2(Foods additives), A4(Drinking
anarysis	C5 157	water)
		Test method of radioactive cesium in food
		(Ministry of Health, Labor and Welfare Mar. 15, 2012
		attachment)
		Standard Operating Procedure for Analysis Method of
		Radioactivity by Germanium Semiconductor Detector
		SOP: 東C分-(未)003-001
	I-131	MATERIALS OR PRODUCTS TESTED : A1(Food)
		Manual for measuring radioactivity of foods in case of
		emergency
		(Ministry of Health, Labor and Welfare March, 2002)
		Chapter 2 Analysis by gamma-ray spectrometry
		SOP: 東C分-(未) 003-001





Accreditation No. RTL03560

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Type of Laboratory	Testing
Name of Laboratory	Japan Grain Inspection Association
Address	15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 Japan

CODE & NAME OF TCT*2	PROPERTIES MEASURED	TEST METHOD STANDARD / STANDARD OPERATING PROCEDURE
	I-131, Cs-134, Cs-137	MATERIALS OR PRODUCTS TESTED: A1(Feeds, Manure), A2(Feeds additives) Gamma-ray spectrometry by germanium semiconductor detector (Series of radioactivity measurement vol.7 issued by Radiation Monitoring Division, the Secretariat of the Nuclear Regulation Authority) Pretreatment method for gamma-ray spectrometry in emergency (Series of radioactivity measurement vol.24 issued by Radiation Monitoring Division, the Secretariat of the Nuclear Regulation Authority) SOP: 東 C 分-(未) 003-001

2) Premises on which key activities except testing are performed

Name of Premises	Head Office, Japan Grain Inspection Association
Address	15-6, Nihonbashi Kabuto-cho, Chuo-ku, Tokyo, 103-0026 Japan

(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.

Japan Accreditation Board