



Platinum Series  
**Multiple Effects**  
**NMN CAT FOOD**

**A legacy of trustworthy reputation Japanese pet food**

NMN cat food pursues "a meal full of joy" in order to allow cats to enjoy a balanced and nutritious diet for a long time. We use a variety of ingredients to create a delicious meal that won't get boring. In addition, with the benefits of joining NMN, you can also expect effects that support health and youth.

**JAPAN PRODUCT**

Quick shipment from our own factory in Japan

**NET 2KG**

Dog food / comprehensive nutritional food



**Tuna · Bonito · Whiting**  
**Tasty & Delicious**



# The Secret of NMN



Enhance  
Neurogenesis &  
Cognition



Increase  
Strength &  
Endurance



Strengthen  
Heart  
Functions



Boost Energy &  
Metabolism



Elevate  
NAD+ Level



Repair  
Cell & DNA

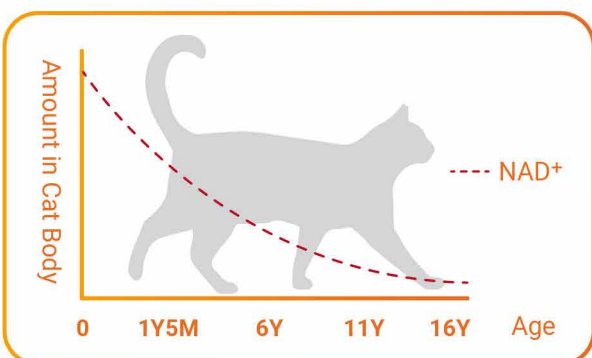


Regulate  
Weight



Anti-aging

As we age, the NAD+ component in the body decreases, and the body's cells and metabolism slow down significantly. The renewal cycle also gradually decreases as the number of stem cells in the body gradually decreases and aging begins. The lower the NAD+ level, the less nutrients the cells receive, the more the cells begin to divide, the slower the DNA replication rate, etc., the more problems accumulate in the body, and the more prone to diseases such as cancer. NMN can supplement the necessary nutrients for the body, prevent the body from aging, and has the effect of rejuvenating the body.



**NMN intake =**  
Activation of genetic longevity factors

UP Metabolism

UP Immunity

UP Immune nerve

UP Muscle mass

NMN  
supplements  
Good



Activation of  
genetic longevity  
factors



## Feeding Methods

- Feeding amount The table below is a guide. If feeding more than twice a day, the "feeding amount" should be evenly distributed according to the number of feedings. Feed the corresponding amount each time.
- The feeding amount is adjusted according to the pet's type, age, gender, activity level, season and other factors. Please adjust according to the condition of your cat.
- Please prepare another container to provide fresh water at any time for the cat to drink at will.
- Changing foods quickly may put a strain on the digestive system. If changing to another food, add a small amount of the new food  
Mix into the original food, gradually increasing the proportions, and gradually complete the replacement over a period of about a week.

### Amount to give to kittens (Daily • per animal)

Age of birth	Current weight	Amount given	Number of times given
Weaning-3M	0.5-1.5kg	35-80g	3-4 times
4-6M	0.8-2.5kg	40-100g	3-4 times
7-12M	2.5-4.0kg	80-115g	2-3 times

A 200 ml cup equals approximately 60 grams  
During the weaning period (3 to 5 weeks after birth),  
please add warm water to soften it appropriately before giving it.

### (1 to 6 years old) Dosage standards for adult cats (Daily • per animal)

Current weight	Amount given	Number of times given
2.5-4.0kg	50-70g	2-3 times
4.0-5.0kg	70-80g	2-3 times
5.0-6.0kg	80-90g	2-3 times

A 200 ml cup equals approximately 60 grams  
Pregnancy period: 1.2-1.3 times the dosage is the standard |  
Lactation period: 1.5-3 times the dosage is the standard  
Seniors (over 7 years old): 80-90% of the dose is the standard

## Ingredients

[NMN] INMNIS-Nicotinamide mononucleotide (domestic production)/crystalline cellulose, gelatin, Ca stearate, coloring agent (titanium oxide), Grains (corn, confectionery flour, corn gluten meal, etc.), meat (meat meal, chicken meal, etc.), legumes (okara, defatted soybeans, etc.), seafood (fish meal: DHA/EPA source, fish extract, Tuna extract, bonito extract, white fish extract, etc.), oils and fats (animal oil, gamma-linolenic acid, etc.), beer yeast, eggs (iodine egg powder), vitamins (A, D3, E, K3, B1, B2, pantothenic acid, niacin, B6, folic acid, biotin, B12, choline, inositol), minerals (calcium, phosphorus, sodium, potassium, chlorine, iron, cobalt, copper, manganese, zinc, iodine), amino acids (methionine, taurine), colorant (red 102), antioxidant (rosemary extract, mixed tocopherols)

## Store Method

- Avoid direct sunlight and humid environment. Please seal and store in a cool place to prevent insects and ants from entering.
- Please use as soon as possible after opening.
- Please keep it out of the reach of infants and young children.



# Effective Intake of NMN



**Short term**  
1 day to 7 days



**Mid term**



**Long term**

## Patent obtained quality assurance



**High coordination  
no additives**

Dog/Cat Nutritional Supplements

**Full of  
energy Good**







Platinum Series

Multiple Effects

# NMN CAT FOOD

## Key Nutrients, All from Nature

NMN, as the precursor of NAD, enhances the vitality and health of pet cells.



## Keep Young and Rejuvenate

NMN can bring a new anti-aging experience to your pets, making them full of vitality.



## Scientific Certification, Health Protection

Studies have confirmed that NMN has a positive effect on improving blood sugar control and promoting neurological health in pets.



## Natural Ingredients, Healthy Sources

Choose natural ingredients containing NMN, such as tomatoes and broccoli, to provide your pet with the best nutrition.



## Combined with exercise, the effect is better

Through the dual effects of moderate exercise and NMN nutrition, pets can be helped to maintain optimal health.



## Keep Your Cat Healthy

A balanced blend of essential vitamins and minerals contributes to an energetic day.



## Keep Healthy for Stomach

Natural raw materials containing dietary fiber support gastrointestinal health.



## Keep Healthy for Hair & Skin

It contains fish containing DHA and EPA.



## Healthy & Beauty Eyes

To maintain pupil health, it contains the essential amino acid "taurine".



## Keep Healthy for urinary system

※ Feline lower urinary tract disease (F.L.U.T.D.) is not caused solely by food content. Regular diet, fresh and sufficient water, proper exercise, clean toilets, etc. Daily health care is very important.



Magnesium content (standard value) 0.12%



# Japan Food Research Center Test Results

**JFRL**  
Japan Food Research Laboratories  
Accredited by the Japanese Government  
32-1 Motoyogi-cho, Shibuya-ku, Tokyo 151-8562, Japan  
http://www.jfrl.or.jp/

No. 24049145001-0501 1/2  
Date issued: July 12, 2024

**CERTIFICATE OF ANALYSIS**

Client: INSPIRE JAPAN Co., Ltd.  
1-12-4 N&E BLD. 7F, Ginza, Chuo, Tokyo, Japan. 1040061

Sample name: "Phoenix Sun" Platinum Series All-in-One NNM Cat Food  
Batch number: 05052024A-C Lot number: 00501

Received date: May 29, 2024

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.

Test Item	Result	QL	N	M
Moisture	7.8 %	---	1	---
Gross protein	31.6 %	---	2	1
Gross fat	9.3 %	---	1	2
Crude fiber	2.3 %	---	1	3
Sodium	6.4 %	---	1	4
Phosphorus	0.878 %	---	5	---
Iron	179 mg/kg	---	5	---
Calcium	1.03 %	---	5	---
Potassium	0.662 %	---	4	---
Magnesium	0.125 %	---	5	---
Selenium	0.50 mg/kg	---	6	---
Iodine	2.3 mg/kg	---	7	---
Chlorine	1.02 %	---	8	---
Copper	22.4 mg/kg	---	5	---
Zinc	137 mg/kg	---	5	---
Manganese	27.3 mg/kg	---	5	---
Retinol	8.4 mg/kg	---	9	---
Vitamin A (Calculated from retinol)	28000 IU/kg	---	---	---
Thiamine (Vitamin B <sub>1</sub> )	30.4 mg/kg	---	3	9
Riboflavin (Vitamin B <sub>2</sub> )	38.8 mg/kg	---	---	9
Vitamin B <sub>6</sub>	20.6 mg/kg	---	4	10
Vitamin B <sub>12</sub>	0.12 mg/kg	---	5	10
Calciferol (Vitamin D)	1900 IU/kg	---	9	---


Q: Quantitation limit N: Notes V: Method

Notes  
1: Test method of Japan's Pet Food Fair Trade Association.  
2: Test method of Japan's Pet Food Fair Trade Association. Nitrogen-to-protein conversion factor: 6.25.  
3: As: thiamine hydrochloride.  
4: Strain: Saccharomyces cerevisiae (S. uvarum) ATCC 9180.  
5: Strain: Lactobacillus delbrueckii subsp. lactis (L. leichnamii) ATCC 7830.

Method  
1: Combustion method  
2: Acid hydrolysis method  
3: Static method  
4: Atomic absorption spectrometry  
5: ICP Atomic emission spectrometry  
6: Fluorimetric method

Method  
7: Gas chromatography  
8: Potentiometric titration method  
9: HPLC  
10: Microbiological assay

Yoko Kido  
Expert (Consulting)  
Section of Analysis Documentation  
Date: July 12, 2024



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Japan Food Research Laboratories  
Accredited by the Japanese Government  
32-1 Motoyogi-cho, Shibuya-ku, Tokyo 151-8562, Japan  
http://www.jfrl.or.jp/

No. 24049145001-1001 1/1  
Date issued: July 12, 2024

**CERTIFICATE OF ANALYSIS**

Client: INSPIRE JAPAN Co., Ltd.  
1-12-4 N&E BLD. 7F, Ginza, Chuo, Tokyo, Japan. 1040061

Sample name: "Phoenix Sun" Platinum Series All-in-One NNM Cat Food  
Batch number: 05052024A-C Lot number: 00501

Received date: May 29, 2024

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.


Test Item	Result	QL	N	M
Tocopherol (Vitamin E)	467 IU/kg	---	1	---
α-Tocopherol equivalents	313 mg/kg	---	2	---
α-Tocopherol	310 mg/kg	---	1	---
β-Tocopherol	1 mg/kg	---	1	---
γ-Tocopherol	23 mg/kg	---	1	---
δ-Tocopherol	9 mg/kg	---	1	---
Folic acid	5.5 mg/kg	---	3	2
Pantothenic acid	23.3 mg/kg	---	4	2
Biotin	0.437 mg/kg	---	4	2
Niacin	296 mg/kg	---	4	2
Choline	3000 mg/kg	---	5	---
Linoleic acid	2.00 %	---	3	---
α-Linolenic acid	0.15 %	---	3	---
Arachidonic acid	0.03 %	---	3	---
Eicosapentaenoic acid	0.02 %	---	3	---
Docosahexaenoic acid	0.07 %	---	3	---

Q: Quantitation limit N: Notes V: Method

Notes  
1: The result was calculated according to the method specified by Japan's Pet Food Fair Trade Association.  
2: One milligram of α-tocopherol equivalent corresponds to respectively 1 mg of α-tocopherol, 2.5 mg of β-tocopherol, 10 mg of γ-tocopherol and 100 mg of δ-tocopherol.  
3: Strain: Lactobacillus rhamnosus (L. casei) ATCC 7460.  
4: Strain: Lactobacillus plantarum ATCC 6014.  
5: Resinose salt precipitation method.

Method  
1: HPLC  
2: Microbiological assay  
3: Gas chromatography

Yoko Kido  
Expert (Consulting)  
Section of Analysis Documentation  
Date: July 12, 2024



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Japan Food Research Laboratories  
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32-1 Motoyogi-cho, Shibuya-ku, Tokyo 151-8562, Japan  
http://www.jfrl.or.jp/

No. 24049145001-1101 1/1  
Date issued: July 12, 2024

**CERTIFICATE OF ANALYSIS**

Client: INSPIRE JAPAN Co., Ltd.  
1-12-4 N&E BLD. 7F, Ginza, Chuo, Tokyo, Japan. 1040061

Sample name: "Phoenix Sun" Platinum Series All-in-One NNM Cat Food  
Batch number: 05052024A-C Lot number: 00501

Received date: May 29, 2024

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.


Test Item	Result	QL	N	M
Amino acids	---	---	---	1
Arginine	1.67 %	---	1	---
Lysine	1.42 %	---	1	---
Histidine	0.73 %	---	1	---
Phenylalanine	1.46 %	---	1	---
Tyrosine	1.03 %	---	1	---
Leucine	3.06 %	---	1	---
Isoleucine	1.19 %	---	1	---
Methionine	0.73 %	---	1	---
Valine	1.46 %	---	1	---
Alanine	2.17 %	---	1	---
Glycine	2.11 %	---	1	---
Proline	2.23 %	---	1	---
Glutamic acid	5.12 %	---	1	---
Serine	1.38 %	---	1	---
Threonine	1.14 %	---	1	---
Aspartic acid	2.41 %	---	1	---
Tryptophan	0.28 %	---	1	2
Cysteine	0.43 %	---	1	1
Iaurine	0.22 %	---	1	---

Q: Quantitation limit N: Notes V: Method

Notes  
1: Before measurement, performic acid oxidation and hydrochloric acid hydrolysis were performed.

Method  
1: Amino acid analyzer method  
2: HPLC

Yoko Kido  
Expert (Consulting)  
Section of Analysis Documentation  
Date: July 12, 2024



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http://www.jfrl.or.jp/

No. 24049145001-1201 1/2  
Date issued: July 12, 2024

**CERTIFICATE OF ANALYSIS**

Client: INSPIRE JAPAN Co., Ltd.  
1-12-4 N&E BLD. 7F, Ginza, Chuo, Tokyo, Japan. 1040061

Sample name: "Phoenix Sun" Platinum Series All-in-One NNM Cat Food  
Batch number: 05052024A-C Lot number: 00501

Received date: May 29, 2024

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.


Test Item	Result	QL	N	M
Specifications for Constituents of Pet Food	---	---	---	1
Sodium nitrite	Not detected	2 μg/g	1	---
Ethoxyquin	Not detected	1 μg/g	2	---
Dibutylhydroxytoluene	Not detected	1 μg/g	3	---
Butylhydroxyanisole	Not detected	1 μg/g	3	---
Glyphosate	0.1 μg/g	---	2	---
Chlorpyrifos-methyl	Not detected	0.1 μg/g	4	---
Fipronil-methyl	Not detected	0.1 μg/g	4	---
Malathion	Not detected	0.1 μg/g	4	---
Methamidophos	Not detected	0.01 μg/g	5	---
Aflatoxin B <sub>1</sub>	Not detected	0.001 μg/g	2	---
Deoxyvalerol	0.06 μg/g	---	5	---
Cadmium	0.09 μg/g	---	6	---
Lead	0.28 μg/g	---	6	---
Inorganic arsenic	Not detected	0.1 μg/g	7	---
BHC (α-BHC, β-BHC, γ-BHC and δ-BHC)	Not detected	0.002 μg/g	4	---
DDT (including DDD and DDE)	Not detected	0.02 μg/g	4	---
Aldrin and dieldrin	Not detected	0.002 μg/g	4	---
Endrin	Not detected	0.002 μg/g	4	---
Heptachlor and heptachlor epoxide	Not detected	0.002 μg/g	4	---
Melamine	Not detected	0.5 μg/g	5	---
Propylene glycol	Not detected	0.05 %	3	---

Q: Quantitation limit N: Notes V: Method

Notes  
1: Ministerial Ordinance No. 1 (2009), issued by the Ministry of Agriculture, Forestry and Fisheries and the Ministry of the Environment. The results are reported as contents in the sample, without consideration of moisture content.

Method  
1: Diazotization method  
2: HPLC  
3: Gas chromatography-mass spectrometry  
4: Gas chromatography  
5: Liquid chromatography-mass spectrometry  
6: Atomic absorption spectrometry  
7: Liquid chromatography-inductively coupled plasma mass spectrometry

Yoko Kido  
Expert (Consulting)  
Section of Analysis Documentation  
Date: July 12, 2024





# Japan Food Research Center Test Results

**JFRL** Japan Food Research Laboratories  
Accredited by the Japanese Government  
25-1 Maeyogouchi, Shibuya-ku, Tokyo 151-8502, Japan  
No. 24043145001-1501 1/2  
Date issued: July 12, 2024

**CERTIFICATE OF ANALYSIS**

Client: INSPIRE JAPAN Co., Ltd.  
1-12-4 NSE BLD. 7F, Ginza, Chuo, Tokyo, Japan. 1040061

Sample name: "Phoenix Sun" Platinum Series All-in-One NNN Cat Food  
Batch number: 05052024A-C Lot number: 00501

Received date: May 29, 2024

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.

Test Item(s)	Result	QL	N	M
Mercury	0.02 mg/kg	---	1	---
Aerobic plate count	4.5 × 10 <sup>5</sup> /g	---	3	8
Salmonella	Negative/25g	---	3	---
Clostridium botulinum	Negative/10g	---	1	4
Crude protein	34.3 %	---	2	5
Crude fat	10.3 %	---	2	5
Crude fiber	2.5 %	---	2	6
Crude ash	8.9 %	---	3	8
Sodium	0.742 %	---	3	7
Phosphorus	0.952 %	---	3	8
Iron	194 mg/kg	---	3	8
Calcium	1.12 %	---	3	8
Potassium	0.719 %	---	3	7
Magnesium	0.136 %	---	3	6
Selenium	0.65 mg/kg	---	3	9
Iodine	2.5 mg/kg	---	3	10
Chlorine	1.11 %	---	3	11
Copper	24.3 mg/kg	---	3	8
Zinc	148 mg/kg	---	3	8
Manganese	29.6 mg/kg	---	3	8
Retinol	9.1 mg/kg	---	3	12
Vitamin A (calculated from retinol)	30300 IU/kg	---	3	---
Thiamine (Vitamin B <sub>1</sub> )	33.0 mg/kg	---	4	12
Riboflavin (Vitamin B <sub>2</sub> )	31.2 mg/kg	---	3	12
Vitamin B <sub>6</sub>	22.3 mg/kg	---	5	13


QL: Quantitation limit N: Notes M: Method

Notes  
1: Test method of Japan's Pet Food Fair Trade Association. Nitrogen-to-protein conversion factor: 6.25. On the dry weight basis.  
2: Test method of Japan's Pet Food Fair Trade Association. On the dry weight basis.  
3: On the dry weight basis.  
4: As thiamine hydrochloride. On the dry weight basis.  
5: Strain: Saccharomyces cerevisiae (S. uvarum) ATCC 9009. On the dry weight basis.

Method  
1: Heat vaporization atomic absorption spectrometry 2: Standard Agar plating method  
3: Microbiological assay

Method  
1: Enrichment culture method 4: Gas chromatography  
2: Acid hydrolysis method 5: Titration method  
7: Atomic absorption spectrometry 8: ICP Atomic emission spectrometry  
9: Fluorometric method 10: Gas chromatography  
11: Potentiometric titration method 12: HPLC  
13: Microbiological assay

Yuko Kido  
Expert (Consulting)  
Section of Analysis Documentation  
Date: July 12, 2024



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25-1 Maeyogouchi, Shibuya-ku, Tokyo 151-8502, Japan  
No. 24043145001-1401 1/2  
Date issued: July 12, 2024

**CERTIFICATE OF ANALYSIS**

Client: INSPIRE JAPAN Co., Ltd.  
1-12-4 NSE BLD. 7F, Ginza, Chuo, Tokyo, Japan. 1040061

Sample name: "Phoenix Sun" Platinum Series All-in-One NNN Cat Food  
Batch number: 05052024A-C Lot number: 00501

Received date: May 29, 2024

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.


Test Result(s)	Result	QL	N	M
Vitamin B <sub>12</sub>	0.13 mg/kg	---	1	1
Calciferol (Vitamin D)	2100 IU/kg	---	2	2
Tocopherol (Vitamin E)	506 IU/kg	---	3	---
α-Tocopherol equivalents	339 mg/kg	---	4	---
α-Tocopherol	336 mg/kg	---	2	2
β-Tocopherol	1 mg/kg	---	2	2
γ-Tocopherol	25 mg/kg	---	2	2
δ-Tocopherol	7 mg/kg	---	2	2
Folic acid	6.0 mg/kg	---	5	1
Pantothenic acid	25.3 mg/kg	---	6	1
Biotin	0.474 mg/kg	---	6	1
Niacin	321 mg/kg	---	6	1
Choline	3300 mg/kg	---	7	---
Linoleic acid	2.17 %	---	2	3
α-Linolenic acid	0.16 %	---	2	3
Arachidonic acid	0.03 %	---	2	3
Eicosapentaenoic acid	0.02 %	---	2	3
Docosahexaenoic acid	0.08 %	---	2	3

QL: Quantitation limit N: Notes M: Method

Notes  
1: Strain: Lactobacillus delbrueckii subsp. lactis (L. johnsonii) ATCC 7830. On the dry weight basis.  
2: On the dry weight basis.  
3: The result was calculated according to the method specified by Japan's Pet Food Fair Trade Association. On the dry weight basis.  
4: One milligram of α-tocopherol equivalent corresponds to respectively 1 mg of α-tocopherol, 2.5 mg of β-tocopherol, 10 mg of γ-tocopherol and 100 mg of δ-tocopherol. On the dry weight basis.  
5: Strain: Lactobacillus rhamnosus (L. casei) ATCC 7466. On the dry weight basis.  
6: Strain: Lactobacillus plantarum ATCC 8014. On the dry weight basis.  
7: Stannous salt precipitation method. On the dry weight basis.

Method  
1: Microbiological assay 2: HPLC  
3: Gas chromatography

Yuko Kido  
Expert (Consulting)  
Section of Analysis Documentation  
Date: July 12, 2024



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Test Result(s)	Result	QL	N	M
Amino acids	---	---	---	---
Arginine	1.81 %	---	1	1
Lysine	1.54 %	---	1	1
Histidine	0.79 %	---	1	1
Phenylalanine	1.58 %	---	1	1
Tyrosine	1.12 %	---	1	1
Leucine	3.32 %	---	1	1
Isoleucine	1.29 %	---	1	1
Methionine	0.79 %	---	2	1
Valine	1.58 %	---	1	1
Alanine	2.35 %	---	1	1
Glycine	2.29 %	---	1	1
Proline	2.42 %	---	1	1
Glutamic acid	5.55 %	---	1	1
Serine	1.50 %	---	1	1
Threonine	1.24 %	---	1	1
Aspartic acid	2.61 %	---	1	1
Tryptophan	0.30 %	---	1	2
Cystine	0.47 %	---	2	1
Taurine	0.24 %	---	1	1

QL: Quantitation limit N: Notes M: Method

Notes  
1: On the dry weight basis.  
2: Before measurement, performic acid oxidation and hydrochloric acid hydrolysis were performed. On the dry weight basis.

Method  
1: Amino acid analyzer method 2: HPLC

Yuko Kido  
Expert (Consulting)  
Section of Analysis Documentation  
Date: July 12, 2024



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Batch number: 05052024A-C Lot number: 00501

Received date: May 29, 2024

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.

Test Result(s)	Result	QL	N	M
Moisture	7.8 %	---	---	1
Specifications for Constituents of Pet Food (values when the moisture content of the sample is 10 %)	---	---	---	---
Sodium nitrite	---	---	2	2
Ethoxyquin	---	---	2	3
Dibutylhydroxytoluene	---	---	2	4
Butylhydroxyanisole	---	---	2	4
Glyoxybisac	0.1 μg/g	---	3	---
Chloroxyfos-methyl	---	---	2	5
Pirimiphos-methyl	---	---	2	5
Malathion	---	---	2	5
Methamidophos	---	---	2	6
Aflatoxin B <sub>1</sub>	---	---	2	3
Deoxyvalenol	0.06 μg/g	---	6	---
Cadexan	0.06 μg/g	---	1	1
Lead	0.27 μg/g	---	7	---
Inorganic arsenic	---	---	2	8
BHC (α-BHC, β-BHC, γ-BHC and δ-BHC)	---	---	2	5
DDT (including DDD and DDE)	---	---	2	5
Aldrin and dieldrin	---	---	2	5
Endrin	---	---	2	5
Heptachlor and heptachlor epoxide	---	---	2	5
Melamin	---	---	2	6

QL: Quantitation limit N: Notes M: Method

Notes  
1: Ministerial Ordinance No. 1 (2009), issued by the Ministry of Agriculture, Forestry, and Fisheries and the Ministry of the Environment.  
2: Not detectable because the test result was below the quantitation limit.

Method  
1: Air oven method 2: Diazotization method  
3: HPLC 4: Gas chromatography-mass spectrometry  
5: Gas chromatography 6: Liquid chromatography-mass spectrometry  
7: Atomic absorption spectrometry 8: Liquid chromatography/derivatization/acidic plasma mass spectrometry

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