

NMN
寵物友好
獨家配方

- 鉑金系列 -

多效合一

NMN小寵物食品

薪傳的信賴口碑 日本寵物食品

日本產品

日本國內
自家工廠
迅速出貨

淨重50克

小動物食糧
全面營養食品



味道鮮美·無色素

使用大量木瓜製成的小動物零食。口感鬆脆，味道鮮美
您可以將它們一一拿在手上，與寵物的互動
它柔軟且易於咬合，同時足夠堅硬還可防止牙齒過度生長

- 鉑金系列 - 多效合一 NMN小寵物食品



關鍵營養 源自自然

NMN作為NAD的前體
增強寵物細胞的活力與健康



活力再現, 年輕煥發

NMN能為您的寵物帶來全新的
抗衰老體驗, 讓牠們活力四射



科學認證, 健康保障

研究證實, NMN對改善寵物的血糖
控制和促進神經健康有正面作用。



天然食材, 健康來源

選擇含NMN的自然食材, 如番茄和
西蘭花, 為寵物提供最優質的營養



結合運動, 效果更佳

透過適量的運動和NMN營養的雙重
作用, 幫助寵物保持最佳健康狀態



NMN的秘密



增強神經系統和
認知能力



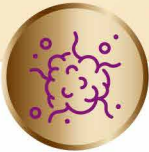
增強
體力和耐力



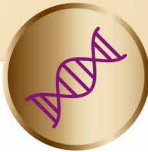
增強
心臟功能



補充能量
調節身體新陳代謝



顯著增加體內
NAD+



修復細胞和DNA

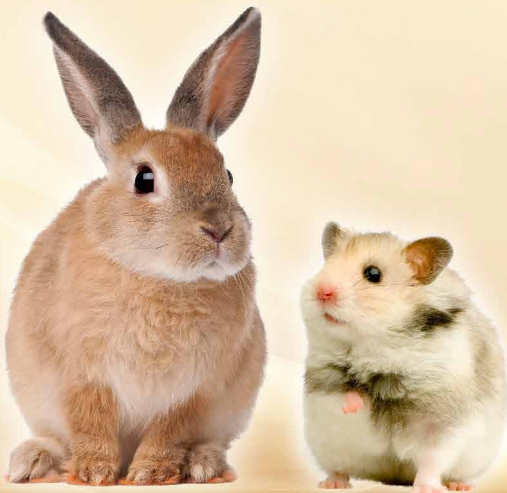
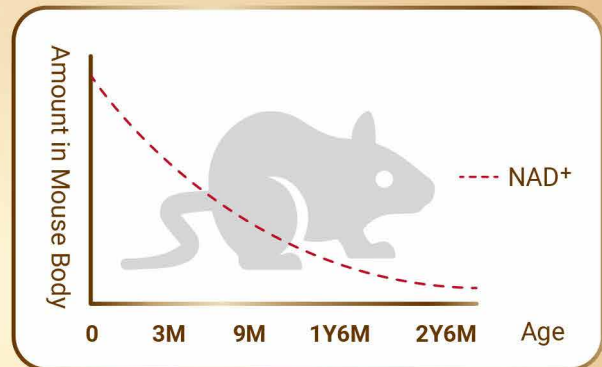
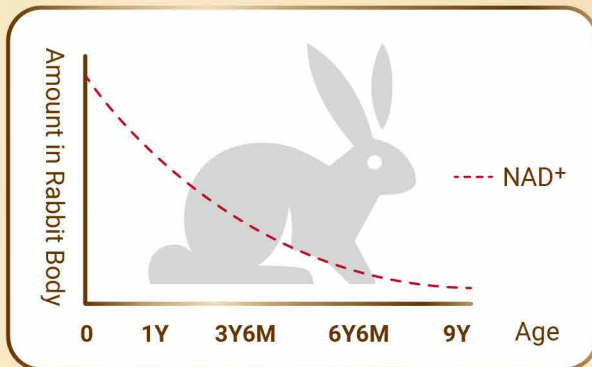


調節體重



抗衰老

隨著年齡的增長，體內的NAD+成分減少，身體的細胞和新陳代謝明顯減慢。更新週期也逐漸減少，因為體內幹細胞的數量逐漸減少，老化開始。NAD+水平越低，細胞接受的營養就越少，細胞開始分裂得越多，DNA複製速度就越慢等，體內累積的問題就越多，就越容易出現癌症等疾病。NMN可以補充身體必需的營養，防止身體衰老，具有返老還童的功效。



NMN攝取 = 活化長壽遺傳因子

上 代謝

上 免疫力

整 免疫神經

增 肌肉量

NMN
補充
Good



長壽遺傳因子
活性化

餵食方式

- 作為小型動物的副食品給予。
- 每天給予寵物不會剩餘的量。
- 請別忘記準備始終新鮮的水。
※補充水分時,使用另售的「水瓶(給水器)」會更方便。
- 寵物在食物變化時可能會警戒,即使給予本產品也可能不容易適應。
這種情況下,請將其與目前給予的食物按20%混合後再給予。
- 雖然考慮到營養均衡進行了配方,但作為特別的美味,也請定期給予新鮮生蔬菜、餅乾等零食。
- 根據寵物的年齡、體重、運動量、身體狀況,觀察其反應並調整給予量。

原材料

[NMN] INMNIS-菸鹼醯胺單核苷酸(國產)/結晶纖維素、明膠、硬脂酸鈣、著色劑(氧化鈦)、麵粉、玉米粉、木瓜、麩皮、米糠、葡萄糖、纖維素
※由於包裝過程,配合量可能會有所變化。

保存方式

- 購買後請避免直射日光及高溫潮濕,存放於涼爽處。
- 開封後請確實封閉袋口儘快使用。在高溫多濕環境下可能會產生黴菌或穀蟲。
- 乾燥蔬菜上有時會看到白色粉末狀物質,這是原料中的澱粉或糖分因乾燥而浮現。此外,偶爾可能混入蔬菜的「莖·枝」部分,但這是無害的。請安心給予。
- 隨著時間的推移可能會發生變色,但品質上沒有問題。

有效的攝取NMN

短期
服用

1天 - 7天



中期
服用



長期
服用



專利獲得 品質保證

高配合・無添加

狗/貓補充劑

精神滿滿 **Good**

適正製造規範



JIHFS 一般社団法人
日本健康食品規格協会

日本食品研究中心検測結果

JFRL Japan Food Research Laboratories
Accredited by the Japanese Government
53-1 Motoyoyagi-cho, Shibuya-ku, Tokyo 151-8502, Japan
No. 2404145003-1/01 1/2
Date issued: July 12, 2024

CERTIFICATE OF ANALYSIS

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

Sample name: "Phoenix Sun" Platinum Series All-in-One MN Small Pet Food
Batch number: 05052024A-RM Lot number: RM0501

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	6.4 %	---	1	1
Crude protein	17.7 %	---	1	2
Crude fat	5.6 %	---	2	3
Crude fiber	16.6 %	---	4	4
Crude ash	7.2 %	---	5	5
Sodium	0.210 %	---	6	6
Phosphorus	0.439 %	---	7	7
Iron	326 mg/kg	---	7	7
Calcium	1.01 %	---	7	7
Potassium	1.58 %	---	6	6
Magnesium	0.255 %	---	7	7
Selenium	0.19 mg/kg	---	8	8
Iodine	0.4 mg/kg	---	9	9
Chlorine	0.615 %	---	10	10
Copper	6.9 mg/kg	---	7	7
Zinc	37.7 mg/kg	---	7	7
Manganese	62.5 mg/kg	---	7	7
Retinol	0.3 mg/kg	---	11	11
Vitamin A (calculated from retinol)	1000 IU/kg	---	11	11
Thiamine (Vitamin B ₁)	4.3 mg/kg	---	3	11
Riboflavin (Vitamin B ₂)	5.5 mg/kg	---	11	11
Vitamin B ₆	87.7 mg/kg	---	4	12
Vitamin B ₁₂	0.0043 mg/kg	---	5	12
Calciferol (Vitamin D)	700 IU/kg	---	11	11

QL: Quantitation limit N: Notes M: Method

Notes
1: Nitrogen-to-protein conversion factor: 6.25
2: The test method was specified by the client.
3: As thiamine hydrochloride.
4: Strain: *Saccharomyces cerevisiae* (S. overm) ATCC 9000.
5: Strain: *Lactobacillus delbrueckii* subsp. *lactis* (L. delbrueckii) ATCC 7830.
Method
1: Air oven method
2: Combustion method
3: Acid hydrolysis method
4: Static method
5: Ashing method
6: Atomic absorption spectrometry
Method
7: ICP Atomic emission spectrometry
8: Fluorometric method
9: Gas chromatography
10: Potentiometric titration method
11: HPLC
12: Microbiological assay

Yuko Kido
Expert (Consulting)
Section of Analysis Documentation

Date: July 12, 2024

JFRL Japan Food Research Laboratories
Accredited by the Japanese Government
53-1 Motoyoyagi-cho, Shibuya-ku, Tokyo 151-8502, Japan
No. 2404145003-1/01 1/1
Date issued: July 12, 2024

CERTIFICATE OF ANALYSIS

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

Sample name: "Phoenix Sun" Platinum Series All-in-One MN Small Pet Food
Batch number: 05052024A-RM Lot number: RM0501

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)	93 IU/kg	---	1	1
α -Tocopherol equivalents	62 mg/kg	---	2	1
α -Tocopherol	60 mg/kg	---	1	1
β -Tocopherol	1 mg/kg	---	1	1
γ -Tocopherol	11 mg/kg	---	1	1
δ -Tocopherol	6 mg/kg	---	1	1
Folic acid	1.5 mg/kg	---	3	2
Pantothenic acid	14.6 mg/kg	---	4	2
Biotin	0.331 mg/kg	---	4	2
Niacin	575 mg/kg	---	4	2
Choline	1700 mg/kg	---	5	5
Linoleic acid	1.76 %	---	3	3
α -Linolenic acid	0.42 %	---	3	3
Eicosapentaenoic acid	Not detected	0.01 %	3	3
Docosahexaenoic acid	Not detected	0.01 %	3	3

QL: Quantitation limit N: Notes M: 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 7469.
4: Strain: *Lactobacillus plantarum* ATCC 8014.
5: Reinecke salt precipitation method.
Method
1: HPLC
2: Microbiological assay
3: Gas chromatography

Yuko Kido
Expert (Consulting)
Section of Analysis Documentation

Date: July 12, 2024

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53-1 Motoyoyagi-cho, Shibuya-ku, Tokyo 151-8502, Japan
No. 2404145003-1/01 1/1
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CERTIFICATE OF ANALYSIS

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

Sample name: "Phoenix Sun" Platinum Series All-in-One MN Small Pet Food
Batch number: 05052024A-RM Lot number: RM0501

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
Arginine	0.87 %	---	1	1
Lysine	0.77 %	---	1	1
Histidine	0.38 %	---	1	1
Phenylalanine	0.77 %	---	1	1
Tyrosine	0.50 %	---	1	1
Leucine	1.23 %	---	1	1
Isoleucine	0.67 %	---	1	1
Methionine	0.23 %	---	1	1
Valine	0.83 %	---	1	1
Alanine	0.86 %	---	1	1
Glycine	0.84 %	---	1	1
Proline	0.89 %	---	1	1
Glutamic acid	2.14 %	---	1	1
Serine	0.76 %	---	1	1
Threonine	0.66 %	---	1	1
Aspartic acid	1.70 %	---	1	1
Tryptophan	0.24 %	---	2	2
Cysteine	0.25 %	---	1	1

QL: Quantitation limit N: Notes M: Method

Notes
1: Before measurement, performic acid oxidation and hydrochloric acid hydrolysis were performed.
Method
1: Amino acid analyzer method
2: HPLC

Yuko Kido
Expert (Consulting)
Section of Analysis Documentation

Date: July 12, 2024

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Accredited by the Japanese Government
53-1 Motoyoyagi-cho, Shibuya-ku, Tokyo 151-8502, Japan
No. 2404145003-1/01 1/2
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CERTIFICATE OF ANALYSIS

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

Sample name: "Phoenix Sun" Platinum Series All-in-One MN Small Pet Food
Batch number: 05052024A-RM Lot number: RM0501

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
Sodium nitrite	Not detected	2 g/t	1	1
Ethoxyquin	Not detected	1 g/t	2	2
Diacylhydroxytoluene	Not detected	1 g/t	3	3
Buthylhydroxyanisole	Not detected	1 g/t	3	3
Glyphosate	1.2 μ g/g	---	2	2
Chloroxyfloures-methyl	Not detected	0.1 μ g/g	4	4
Pirimiphos-methyl	Not detected	0.1 μ g/g	4	4
Malathion	Not detected	0.1 μ g/g	4	4
Methamidophos	Not detected	0.01 μ g/g	5	5
Aflatoxin B ₁	Not detected	0.001 μ g/g	2	2
Deoxyvalenol	0.09 μ g/g	---	5	5
Cadmium	0.07 μ g/g	---	6	6
Lead	0.16 μ g/g	---	6	6
Inorganic arsenic	0.1 μ g/g	---	7	7
BHC (α -BHC, β -BHC, γ -BHC and δ -BHC)	Not detected	0.002 μ g/g	3	3
DDT (including DDD and DDE)	Not detected	0.02 μ g/g	4	4
Aldrin and dieldrin	Not detected	0.002 μ g/g	3	3
Endrin	Not detected	0.002 μ g/g	3	3
Heptachlor and heptachlor epoxide	Not detected	0.002 μ g/g	4	4
Melamine	Not detected	0.5 μ g/g	5	5
Propylene glycol	Not detected	0.05 %	3	3

QL: Quantitation limit N: Notes M: Method

Notes
1: The test method (Ministerial Ordinance No. 1 (2009)), issued by the Ministry of Agriculture, Forestry, and Fisheries and the Ministry of the Environment was specified by the client. 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

Yuko Kido
Expert (Consulting)
Section of Analysis Documentation

Date: July 12, 2024

日本食品研究中心検測結果

JFRL Japan Food Research Laboratories
No. 281915203-1501
Date issued: July 12, 2024

CERTIFICATE OF ANALYSIS

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

Sample name: "Phoenix Sun" Platinum Series All-in-One NMN Small Pet Food
Batch number: 05052024A-PM Lot number: RM0501

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)	Test Item	Result	QL	N	M
	Mercury	Not detected	0.01 µg/g	1	
	Aerobic plate count	Not more than 300/g	---	2	
	Salmonella	Negative/25g	---	3	
	Clostridium botulinum	Negative/10g	---	3	
	Crude protein	18.9 %	---	1	4
	Crude fat	6.0 %	---	2	5
	Crude fiber	17.7 %	---	3	6
	Crude ash	7.7 %	---	3	7
	Sodium	0.224 %	---	3	9
	Phosphorus	0.460 %	---	3	9
	Iron	348 mg/kg	---	3	9
	Calcium	1.00 %	---	3	10
	Potassium	1.69 %	---	3	8
	Magnesium	0.272 %	---	3	9
	Selenium	0.20 mg/kg	---	3	11
	Iodine	0.4 mg/kg	---	3	9
	Chlorine	0.057 %	---	3	12
	Copper	7.4 mg/kg	---	3	9
	Zinc	40.3 mg/kg	---	3	9
	Manganese	45.4 mg/kg	---	3	9
	Retinol	0.3 mg/kg	---	3	13
	Vitamin A (Calculated from retinol)	1000 IU/kg	---	3	13
	Thiamine (Vitamin B ₁)	4.6 mg/kg	---	4	13
	Riboflavin (Vitamin B ₂)	5.9 mg/kg	---	5	14
	Vitamin B ₆	83.7 mg/kg	---	6	14
	Vitamin B ₁₂	0.0046 mg/kg	---	6	14
	Calciferol (Vitamin D)	700 IU/kg	---	3	13

Q: Quantitation limit N: Notes M: Method

Notes
1: Nitrogen-to-protein conversion factor: 6.25. On the dry weight basis.
2: The test method was specified by the client. On the dry weight basis.
3: On the dry weight basis.
4: As thiamine hydrochloride. On the dry weight basis.
5: Strain: *Saccharomyces cerevisiae* CGMCC 0302. On the dry weight basis.
6: Strain: *Lactobacillus delbrueckii* subsp. *lactis* (L-16391). On the dry weight basis.

Method
1: Heat vaporization atomic absorption spectrometry
2: Standard Agar plating method
3: Enrichment culture method
4: Oxidation method
5: Acidic hydrolysis method
6: Static method
7: Ashing method
8: Atomic absorption spectrometry
9: ICP Atomic emission spectrometry
10: Fluorometric method
11: Gas chromatography
12: Potentiometric titration method
13: HPLC
14: Microbiological assay

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

JFRL Japan Food Research Laboratories
No. 281915203-1501
Date issued: July 12, 2024

CERTIFICATE OF ANALYSIS

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

Sample name: "Phoenix Sun" Platinum Series All-in-One NMN Small Pet Food
Batch number: 05052024A-PM Lot number: RM0501

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)	Test Item	Result	QL	N	M
	Tocopherol (Vitamin E)	99 IU/kg	---	1	
	α-Tocopherol equivalents	66 mg/kg	---	2	
	α-Tocopherol	64 mg/kg	---	3	1
	β-Tocopherol	1 mg/kg	---	3	1
	γ-Tocopherol	12 mg/kg	---	3	1
	δ-Tocopherol	0 mg/kg	---	3	1
	Folic acid	1.6 mg/kg	---	4	2
	Pantothenic acid	15.6 mg/kg	---	5	2
	Biotin	0.354 mg/kg	---	5	2
	Niacin	614 mg/kg	---	5	2
	Choline	1600 mg/kg	---	6	
	Linoleic acid	1.88 %	---	3	3
	α-Linolenic acid	0.45 %	---	3	3
	Eicosapentaenoic acid	---	---	7	3
	Docosahexaenoic acid	---	---	7	3

QL: Quantitation limit N: Notes M: Method

Notes
1: The result was calculated according to the method specified by Japan's Pet Food Fair Trade Association. On the dry weight basis.
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. On the dry weight basis.
3: On the dry weight basis.
4: Strain: *Lactobacillus rhamnosus* (L.co01) ATCC 7469. On the dry weight basis.
5: Strain: *Lactobacillus plantarum* ATCC 8014. On the dry weight basis.
6: Reinecke salt precipitation method. On the dry weight basis.
7: On the dry weight basis. -- Not calculable because the test result was below the quantitation limit.

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

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

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Test Result(s)	Test Item	Result	QL	N	M
	Arginine	0.83 %	---	1	1
	Lysine	0.89 %	---	1	1
	Histidine	0.41 %	---	1	1
	Phenylalanine	0.82 %	---	1	1
	Tyrosine	0.55 %	---	1	1
	Leucine	1.31 %	---	1	1
	Isoleucine	0.72 %	---	1	1
	Methionine	0.26 %	---	1	1
	Valine	0.88 %	---	1	1
	Alanine	0.95 %	---	1	1
	Glycine	0.96 %	---	1	1
	Proline	0.96 %	---	1	1
	Glutamic acid	2.28 %	---	1	1
	Serine	0.81 %	---	1	1
	Threonine	0.71 %	---	1	1
	Aspartic acid	1.82 %	---	1	1
	Asparagine	0.26 %	---	1	2
	Glutamine	0.27 %	---	1	2

Q: 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: Nitro analysis method
2: HPLC

Expert (Consulting)
Section of Analysis Documentation
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Test Result(s)	Test Item	Result	QL	N	M
	Nitrite	6.4 %	---	1	1
	Specifications for Constituents of Pet Food (Others when the moisture content of the sample is 10.5)	---	---	2	
	Biotin	---	---	3	1
	Citronellal	---	---	3	2
	β-Phenethylacetone	---	---	3	2
	Butylphenylacetate	---	---	3	2
	α-Pinene	1.2 µg/g	---	3	2
	Chlorophenethyl	---	---	3	2
	β-Caryophyllene	---	---	3	2
	Methylsalicylate	---	---	3	2
	Alkatriene	---	---	3	2
	Sesquiterpene	0.96 µg/g	---	3	2
	Camphor	0.07 µg/g	---	3	2
	Camphol	0.16 µg/g	---	3	2
	Isopropyl acetate	0.1 µg/g	---	3	2
	α-β-Caryophyllene	---	---	3	2
	α-β-Bisabolene	---	---	3	2
	Alar and dialarin	---	---	3	2
	Spinelin	---	---	3	2
	Medicinal and non-medicinal species	---	---	3	2

Q: Quantitation limit N: Notes M: Method

Notes
1: The test method was specified by the client. Measurement conditions: Temperature, 105 °C; time, 2 hours.
2: The test method (Veterinary Medicine No. 1 (0002)) issued by the Ministry of Agriculture, Forestry, and Fisheries and the Ministry of the Environment was specified by the client.
3: -- Not calculable because the test result was below the quantitation limit.

Method
1: Gas chromatography
2: Oxidation method
3: Gas chromatography-mass spectrometry
4: Gas chromatography-mass spectrometry
5: Gas chromatography-mass spectrometry
6: Gas chromatography-mass spectrometry

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

JFRL Japan Food Research Laboratories
No. 281915203-1501
Date issued: July 12, 2024

CERTIFICATE OF ANALYSIS

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

Sample name: "Phoenix Sun" Platinum Series All-in-One NMN Small Pet Food
Batch number: 05052024A-PM Lot number: RM0501

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)	Test Item	Result	QL	N	M
	Specifications for Constituents of Pet Food (Others when the moisture content of the sample is 10.5)	---	---	1	
	Nitrite	---	---	2	1

Q: Quantitation limit N: Notes M: Method

Notes
1: The test method (Veterinary Medicine No. 1 (0002)) issued by the Ministry of Agriculture, Forestry, and Fisheries and the Ministry of the Environment is specified by the client.
2: -- Not calculable because the test result was below the quantitation limit.

Method
1: Gas chromatography-mass spectrometry

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