Name of Laboratory

: Laboratory of Perfect Companion Group Co., Ltd.

Address

: 169 Moo 16, Tambon Bang Sao Thong, Amphoe Bang Sao Thong, Changwat Samut Prakan 10570

Accreditation Number : Testing - 0139

Contact Person : Dr. VERAWAN NERAPUSRI

Phone: 0-2706-0480 Ext. 209

Fax: 0-2706-0009

Email: verawan.ner@perfectcompanion.com

Initial Issue Date : 30th December 2016

Issue Date : 9th April 2024

Expired date : 8th December 2026 Standard : ISO/IEC 17025:2017

Reference No. : 0303/5265

Scope of Laboratory Accreditation

Laboratory Name : Laboratory of Perfect Companion Group Co., Ltd.

Address : 169 Moo 16, Tambon Bang Sao Thong, Amphoe Bang Sao Thong,

Changwat Samut Prakan 10570

Accreditation Number : Testing - 0139

Laboratory Status : ☑ Permanent ☐ Site ☐ Temporary ☐ Mobile

Laboratory Status : 🗷 Permanent 🗀 Site 🗀 Temporary 🗀 Mobile			
Item	Test Material /	Test Item /	Test Method /
Number	Product	Range of Testing	Technique Used
1	Complete feed		
	- Wet pet food	- Total bacteria count	In - house method : T-LAB-17-01
		CFU/g	based on AOAC Official Methods
			of Analysis, 22 nd ed., 2023,
			method 990.12
		- Yeasts and moulds	ISO 21527-2 : 2008
		CFU/g	
		- Yeasts and moulds	3M Rapid Yeasts and moulds
		CFU/g	Petrifilm Plate, AFNOR Certificate
			N # 3M 01/13-07/14
		- Salmonella spp.	ISO 6579-1 : 2017/Amd 1 : 2020
		Detected or not detected/25 g	

Initial Issue Date 30th December 2016

Issue Number 7

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Scope of Laboratory Accreditation

Laboratory Name : Laboratory of Perfect Companion Group Co., Ltd.

Address : 169 Moo 16, Tambon Bang Sao Thong, Amphoe Bang Sao Thong,

Changwat Samut Prakan 10570

Accreditation Number : Testing - 0139

Laboratory Status : ☑ Permanent ☐ Site ☐ Temporary ☐ Mobile

Laborator	Laboratory Status : 🗷 Permanent 🗀 Site 🗀 Temporary 🗀 Mobile		
Item	Test Material /	Test Item /	Test Method /
Number	Product	Range of Testing	Technique Used
1	Complete feed		
(cont.)	- Wet pet food	- Salmonella spp.	In - house method : T-LAB-17-08
		Detected or not detected/25 g	based on AOAC Official Methods
			of Analysis, 22 nd ed., 2023,
			method 2016.01
		- Escherichia coli	In - house method : T-LAB-17-05
		CFU/g	based on AOAC Official Methods
			of Analysis, 22 nd ed., 2023,
			method 991.14
		- Crude protein	In - house method : T-LAB-17-11
		4.80 g/100 g to 17.60 g/100 g	based on AOAC Official Methods
			of Analysis, 22 nd ed., 2023,
			method 2001.11

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Scope of Laboratory Accreditation

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Address : 169 Moo 16, Tambon Bang Sao Thong, Amphoe Bang Sao Thong,

Changwat Samut Prakan 10570

Accreditation Number : Testing - 0139

Laboratory Status . El Fermanent El Site El Femporary El Mobile			
Item	Test Material /	Test Item /	Test Method /
Number	Product	Range of Testing	Technique Used
1	Complete feed		
(cont.)	- Wet pet food	- Crude fat	In - house method : T-LAB-17-13
		0.20 g/100 g to 8.60 g/100 g	based on Total Fat by Acid Hydrolysis
			Filter Bag Technique using the
			ANKOM ^{HCl} Hydrolysis System, 2017
		- Ash	AOAC Official Methods of Analysis,
		0.5 g/100 g to 1.4 g/100 g	22 nd ed., 2023, method 942.05
		- Crude protein	AOAC Official Methods of Analysis,
		9.90 g/100 g to 17.10 g/100 g	22 nd ed., 2023, method 990.03
		- Moisture	AOAC Official Methods of Analysis,
		56.80 g/100 g to 88.10 g/100 g	22 nd ed., 2023, method 930.15

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Scope of Laboratory Accreditation

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Address : 169 Moo 16, Tambon Bang Sao Thong, Amphoe Bang Sao Thong,

Changwat Samut Prakan 10570

Accreditation Number : Testing - 0139

Laboratory Status . El Fermanent El Site El Femporary El Mobile			
Item	Test Material /	Test Item /	Test Method /
Number	Product	Range of Testing	Technique Used
1	Complete feed		
(cont.)	- Dry pet food	- Total bacteria count	In - house method : T-LAB-17-01
		CFU/g	based on AOAC Official Methods
			of Analysis, 22 nd ed., 2023,
			method 990.12
		- Coliform	In - house method : T-LAB-17-04
		CFU/g	based on AOAC Official Methods
			of Analysis, 22 nd ed., 2023,
			method 991.14
		- Yeasts and moulds	3M Rapid Yeasts and moulds
		CFU/g	Petrifilm Plate, AFNOR Certificate
			N # 3M 01/13-07/14

Initial Issue Date 30th December 2016

Issue Number 7

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Address : 169 Moo 16, Tambon Bang Sao Thong, Amphoe Bang Sao Thong,

Changwat Samut Prakan 10570

Accreditation Number : Testing - 0139

Laboratory Status . Let rennament Let Site Let remporary Let Mobile			
Item	Test Material /	Test Item /	Test Method /
Number	Product	Range of Testing	Technique Used
1	Complete feed		
(cont.)	- Dry pet food	- Yeasts and moulds	ISO 21527-2 : 2008
		CFU/g	
		- Escherichia coli	In - house method : T-LAB-17-05
		CFU/g	based on AOAC Official Methods
			of Analysis, 22 nd ed., 2023,
			method 991.14
		- Salmonella spp.	ISO 6579-1 : 2017/Amd 1 : 2020
		Detected or not detected/25 g	
		- Salmonella spp.	In - house method : T-LAB-17-08
		Detected or Not detected/25 g	based on AOAC Official Methods
			of Analysis, 22 nd ed., 2023,
			method 2016.01

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Bureau of Laboratory Accreditation, Department of Science Service, Ministry of Higher Education, Science, Research and Innovation

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Changwat Samut Prakan 10570

Accreditation Number : Testing - 0139

Laboratory Status : ☑ Permanent ☐ Site ☐ Temporary ☐ Mobile

Laborator	Laboratory Status . Le Permanent Le Site Le Temporary Le Mobile			
Item	Test Material /	Test Item /	Test Method /	
Number	Product	Range of Testing	Technique Used	
1	Complete feed			
(cont.)	- Dry pet food	- Enterobacteriaceae	3M Petrifilm <i>Enterobacteriaceae</i>	
		CFU/g	Count Plate, AFNOR Certificate	
			N # 3M 01/06-09/97	
		- Moisture	AOAC Official Methods of Analysis,	
		3.10 g/100 g to 11.20 g/100 g	22 nd ed., 2023, method 930.15	
		- Crude protein	In - house method : T-LAB-17-11	
		12.00 g/100 g to 47.20 g/100 g	based on AOAC Official Methods	
			of Analysis, 22 nd ed., 2023,	
			method 2001.11	
		- Crude fat	In - house method : T-LAB-17-13	
		2.80 g/100 g to 23.60 g/100 g	based on Total Fat by Acid Hydrolysis	
			Filter Bag Technique using the	
			ANKOM ^{HCl} Hydrolysis System, 2017	

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Scope of Laboratory Accreditation

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Changwat Samut Prakan 10570

Accreditation Number : Testing - 0139

Laboratory Status : ☑ Permanent ☐ Site ☐ Temporary ☐ Mobile

Laborator	Laboratory Status : De Permanent De Site De Temporary De Mobile			
Item	Test Material /	Test Item /	Test Method /	
Number	Product	Range of Testing	Technique Used	
1	Complete feed			
(cont.)	- Dry pet food	- Crude fiber	AOCS Standard Procedure	
		1.43 g/100 g to 20.07 g/100 g	Ba 6a-05 Reapproved 2017	
		- Ash	AOAC Official Methods of Analysis,	
		3.7 g/100 g to 18.4 g/100 g	22 nd ed., 2023, method 942.05	
		- Crude protein	AOAC Official Methods of Analysis,	
		15.90 g/100 g to 43.10 g/100 g	22 nd ed., 2023, method 990.03	
2	Feed material			
	- Fish meal	- Crude protein	In - house method : T-LAB-17-11	
		55.60 g/100 g to 64.10 g/100 g	based on AOAC Official Methods of	
			Analysis, 22 nd ed., 2023,	
			method 2001.11	

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Accreditation Number : Testing - 0139

Laboratory Status : ☑ Permanent ☐ Site ☐ Temporary ☐ Mobile

Laboratory Status . — Termanent — Site — Temporary — Mosite			
Test Material /	Test Item /	Test Method /	
Product	Range of Testing	Technique Used	
Feed material			
- Fish meal	- Crude protein	AOAC Official Methods of Analysis,	
	54.60 g/100 g to 66.00 g/100 g	22 nd ed., 2023, method 990.03	
	- Salmonella spp.	In – house method : T-LAB-17-08	
	Detected or not detected/25 g	based on AOAC Official Methods of	
		Analysis, 22 nd ed., 2023,	
		method 2016.01	
	Product Feed material	Test Material / Test Item / Product Range of Testing Feed material - Fish meal - Crude protein 54.60 g/100 g to 66.00 g/100 g - Salmonella spp.	

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