

Name of Laboratory : CPF (Thailand) Laboratory Lamphun, CPF (Thailand) Public Company Limited
Address : 89 Moo 5, Super highway Lampang-Chiangmai Road, Tambon Veangyong,
Amphoe Mueang, Changwat Lamphun 51000
Accreditation Number : Testing - 0142
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Initial Issue Date : 15th March 2017
Issue Date : 2nd January 2024
Expired date : 30th Mayl 2026
Standard : ISO/IEC 17025:2017
Reference No. : 0303/6

Scope of Laboratory Accreditation

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Laboratory Status : Permanent Site Temporary Mobile

Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
1	Feed	- Moisture 8.30 g/100 g to 11.9 g/100 g - Crude protein 11.3 g/100 g to 24.6 g/100 g - Fat 2.40 g/100 g to 9.50 g/100 g - Crude fiber 1.80 g/100 g to 9.26 g/100 g	ISO 12099 : 2017
2	Feed material	- Moisture 9.99 g/100 g to 17.6 g/100 g - Crude protein 1.60 g/100 g to 87.7 g/100 g	ISO 12099 : 2017

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

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Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
2 (cont.)	Feed material	- Fat 1.60 g/100 g to 22.8 g/100 g	ISO 12099 : 2017
3	Corn	- Crude fiber 1.50 g/100 g to 23.4 g/100 g	
		- Moisture 12.6 g/100 g to 17.6 g/100 g	- ISO 12099 : 2017 - In – house method : WI-703-01-01 based on ISO 24333 : 2009 (Sampling)
		- Moisture 12.9 g/100 g to 15.9 g/100 g	- In – house method : CTL-TE-NIRC-02 based on ISO12099 : 2017 - In – house method : WI-703-01-01 based on ISO 24333 : 2009 (Sampling)

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4	Rice bran fine	- Fat 14.5 g/100 g to 21.0 g/100 g	- ISO 12099 : 2017 - In – house method : WI-703-01-01 based on ISO 24333 : 2009 (Sampling)
		- Fat 14.5 g/100 g to 18.9 g/100 g	- In – house method : CTL-TE-NIRC-02 based on ISO12099 : 2017 - In – house method : WI-703-01-01 based on ISO 24333 : 2009 (Sampling)
5	Broken rice	- Moisture 12.2 g/100 g to 15.0 g/100 g	- ISO 12099 : 2017 - In – house method : WI-703-01-01 based on ISO 24333 : 2009 (Sampling)
		- Moisture 12.8 g/100 g to 13.3 g/100 g	- In – house method : CTL-TE-NIRC-02 based on ISO12099 : 2017 - In – house method : WI-703-01-01 based on ISO 24333 : 2009 (Sampling)

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6	Soy bean meal	- Crude protein 45.2 g/100 g to 49.4 g/100 g - Crude protein 45.4 g/100 g to 49.2 g/100 g	- ISO12099 : 2017 - In – house method : WI-703-01-01 based on ISO 24333 : 2009 (Sampling) - In – house method : CTL-TE-NIRC-02 based on ISO12099 : 2017 - In – house method : WI-703-01-01 based on ISO 24333 : 2009 (Sampling)
7	Palm kernel meal	- Crude protein 15.5 g/100 g to 16.3 g/100 g - Fat 5.42 g/100 g to 6.51 g/100 g	- In – house method : CTL-TE-NIRC-02 based on ISO12099 : 2017 - In – house method : WI-703-01-01 based on ISO 24333 : 2009 (Sampling)

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