

Name of Laboratory : Bureau of Quality Control of Livestock Products,  
Department of Livestock Development

Address : 91 Moo 4, Tiwanon Road, Tambon Bangkadi, Amphoe Mueang,  
Changwat Pathumthani 12000

Accreditation Number : Testing – 0046

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Initial Issue Date : 8<sup>th</sup> December 2009

Issue Date : 29<sup>th</sup> November 2023

Expired date : 12<sup>th</sup> September 2026

Standard : ISO/IEC 17025:2017

Reference No. : 0303/19414

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Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
1	Feed material - Fish meal	- Adulterant	In - house method : BQCLP_FQCL_PH_T09_01 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 970.09
		- Cadmium 0.30 mg/kg to 50.0 mg/kg	In - house method : BQCLP_FQCL_CH_T09_21 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 984.27
	- Soybean meal	- Adulterant	In - house method : BQCLP_FQCL_PH_T09_02 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 970.08 B(b)
	- Corn meal	- Adulterant	In - house method : BQCLP_FQCL_PH_T09_03 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 970.08 B(b)

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2	Feeding stuffs	<ul style="list-style-type: none"> <li>- Total plate count CFU/g</li> <li>- <i>Salmonella</i> spp. Detected or not detected/25 g</li> <li>- Moulds CFU/g</li> <li>- <i>Enterobacteriaceae</i> CFU/g</li> <li>- Protein 0.7 g/100 g to 88.0 g/100 g</li> <li>- Crude fiber 0.4 g/100 g to 35.0 g/100 g</li> </ul>	<ul style="list-style-type: none"> <li>ISO 4833-1 : 2013</li> <li>ISO 6579-1 : 2017 / Amd. 1 : 2020</li> <li>ISO 21527-2 : 2008</li> <li>ISO 21528-2 : 2017</li> <li>In - house method : BQCLP_FQCL_CH_T09_11 based on ISO 5983-2 : 2009</li> <li>In - house method : BQCLP_FQCL_CH_T09_12 based on AOAC Official Methods of Analysis, 22<sup>nd</sup> ed., 2023, method 978.10</li> </ul>

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Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
2 (cont.)	Feeding stuffs	- Ash 0.7 g/100 g to 99.0 g/100 g	ISO 5984 : 2022
		- Moisture 0.3 g/100 g to 27.0 g/100 g	ISO 6496 : 1999
		- Fat 0.4 g/100 g to 19.5 g/100 g	In - house method : BQCLP_FQCL_CH_T09_15 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 2003.05
		- Cadmium 0.30 mg/kg to 10.0 mg/kg	In - house method : BQCLP_FQCL_CH_T09_21 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 984.27
		- Total aflatoxin 2 µg/kg to 300 µg/kg	In - house method : BQCLP_FQCL_TO(MY)_T09_02 based on VICAM Aflatest Instruction Manual, 2014, p. 36

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Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
2 (cont.)	Feeding stuffs  - Soybean meal	- Aflatoxins B <sub>1</sub> 1.5 µg/kg to 50 µg/kg B <sub>2</sub> 1.0 µg/kg to 25 µg/kg G <sub>1</sub> 2.5 µg/kg to 50 µg/kg G <sub>2</sub> 1.5 µg/kg to 25 µg/kg  - Aflatoxins B <sub>1</sub> 0.1 µg/kg to 10.0 µg/kg B <sub>2</sub> 0.1 µg/kg to 10.0 µg/kg G <sub>1</sub> 0.2 µg/kg to 20.0 µg/kg G <sub>2</sub> 0.2 µg/kg to 20.0 µg/kg	In - house method : BQCLP_FQCL_TO(MY)_T09_01 based on VICAM Aflatest Instruction Manual, 2014, p. 11  In - house method : BQCLP_FQCL_ TO(MY)_T09_015 based on VICAM Aflatest Instruction Manual, 2021, p. 10
3	Feed	Tetracyclines - Oxytetracycline - Chlortetracycline - Doxycycline 1 mg/kg to 300 mg/kg	In - house method : BQCLP_FQCL_TO(RE)_T09_02 based on Journal of Chromatography A, 2005, vol.1088, p.169-174

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Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
3 (cont.)	Feed - Swine feed	Nitroimidazoles - Dimetridazole - Metronidazole - Ronidazole 0.05 mg/kg to 1.00 mg/kg  - Olaquinox 0.05 mg/kg to 1.00 mg/kg	In - house method : BQCLP_FQCL_TO(RE)_T09_04 based on Chemija., 2007, vol.18, p.30-34 and Journal of Chromatography A, 2000, vol.882, p.89 - 98
	- Poultry feed	- Carbadox 0.04 mg/kg to 1.00 mg/kg  - Chloramphenicol 7 µg/kg to 100 µg/kg	In - house method : BQCLP_FQCL_TO(RE)_T09_03 based on ISO 14939 : 2001  In - house method : BQCLP_FQCL_TO(RE)_T09_14 based on Analytica Chimica Acta, 2003, vol.483, p.125-135

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4	Complete feed - For chicken from standard farm	Antibiotic inhibitory microbiological assay - Tetracycline - Chlortetracycline - Oxytetracycline - Spiramycin - Tylosin - Lincomycin - Bacitracin Zinc salt - Monensin - Furazolidone - Nitrofurazone Detected or not detected in 0.1 g of sample	In - house method : BQCLP_FQCL_MI_T09_04 based on AOAC official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 957.23

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4 (cont.)	Complete feed - Poultry feed	Anticoccidial substances - Decoquinatate - Salinomycin - Madulamicin - Monensin - Nigericin - Narasin - Nicarbazin - Toltrazuril - Diclazuril  0.05 mg/kg to 50 mg/kg	In - house method : BQCLP_FQCL_TO(RE)_T09_19 based on Journal of Chromatography B, 2004, vol. 813, p. 181-189

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4 (cont.)	Complete feed - Swine feed	Beta-agonists - Salbutamol - Clenbuterol - Ractopamine 0.05 mg/kg to 1.00 mg/kg	In - house method : BQCLP_FQCL_TO(RE)_T09_01 based on Analytica Chemica Acta., 2003, vol.483, p.137-145
	- For cows	- Meat and bone meal of buffalo identification (Detect or not detected)  - Meat and bone meal of porcine identification (Detect or not detected)  - Meat and bone meal of bovine identification (Detect or not detected)	In - house method : BQCLP_FQCL_MI_T09_07 based on Real – time PCR technique  ISO/TS 20224-3 : 2020  ISO/TS 20224-1 : 2020

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Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
4 (Cont.)	Complete feed - For cows	- Meat and bone meal of ovine identification (Detect or not detected)	ISO/TS 20224-2 : 2020
		- Meat and bone meal of goat identification (Detect or not detected)	ISO/TS 20224-5 : 2020
5	Pet food - For feline and dog	- Meat and bone meal of bovine identification (Detect or not detected)	ISO/TS 20224-1 : 2020
		- Meat and bone meal of ovine identification (Detect or not detected)	ISO/TS 20224-2 : 2020

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Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
6	Edible bird's nest	- Nitrite 5.00 mg/kg to 60.0 mg/kg - Nitrate 5.00 mg/kg to 60.0 mg/kg - Nitrite (Calculated as NaNO <sub>2</sub> ) 7.50 mg/kg to 90.0 mg/kg - Nitrate (Calculated as NaNO <sub>3</sub> ) 6.85 mg/kg to 82.2 mg/kg - Moisture 1.0 g/100 g to 22.5 g/100 g	In – house method : BQCLP_VPHL_CR_T09_06 based on BS EN 12014-4 : 2005 and Talanta 74, 2008, p.1598 - 1602  In – house method : BQCLP_VPHL_CR_T09_07 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 931.04 (Refer to Thai Agricultural standard : TAS 6705-2014)

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6 (cont.)	Edible bird's nest	- Arsenic 0.020 mg/kg to 3.0 mg/kg  - Cadmium 0.020 mg/kg to 3.0 mg/kg  - Lead 0.020 mg/kg to 3.0 mg/kg  - Mercury 0.004 mg/kg to 0.450 mg/kg	In – house method : BQCLP_VPHL_CR_T09_01 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 2013.06  In – house method : BQCLP_VPHL_CR_T09_02 based on United State Environmental Protection Agency, 2007, EPA Method 7473

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7	Edible bird's nest products	- Nitrite 0.13 mg/kg to 60.0 mg/kg - Nitrate 0.50 mg/kg to 60.0 mg/kg - Nitrite (Calculated as NaNO <sub>2</sub> ) 0.19 mg/kg to 90.0 mg/kg - Nitrate (Calculated as NaNO <sub>3</sub> ) 0.69 mg/kg to 82.2 mg/kg	In – house method : BQCLP_VPHL_CR_T09_06 based on BS EN 12014-4 : 2005 and Talanta 74, 2008, p.1598 - 1602

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Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
8	Food - Meat	- Arsenic 0.010 mg/kg to 0.750 mg/kg - Cadmium 0.010 mg/kg to 0.075 mg/kg - Lead 0.020 mg/kg to 0.150 mg/kg - Mercury 0.002 mg/kg to 0.040 mg/kg	In – house method : BQCLP_VPHL_CR_T09_01 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 2013.06  In – house method : BQCLP_VPHL_CR_T09_02 based on United State Environmental Protection Agency, 2007, EPA Method 7473
	- Offal	- Arsenic 0.015 mg/kg to 1.5 mg/kg - Cadmium 0.015 mg/kg to 0.750 mg/kg - Lead 0.025 mg/kg to 0.750 mg/kg	In – house method : BQCLP_VPHL_CR_T09_01 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 2013.06

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8 (cont.)	Food - Offal	- Mercury 0.002 mg/kg to 0.040 mg/kg	In – house method : BQCLP_VPHL_CR_T09_02 based on United State Environmental Protection Agency, 2007, EPA Method 7473
	- Honey	- Arsenic 0.015 mg/kg to 0.300 mg/kg - Cadmium 0.015 mg/kg to 0.075 mg/kg - Lead 0.020 mg/kg to 0.750 mg/kg	In – house method : BQCLP_VPHL_CR_T09_01 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 2013.06
		- Mercury 0.002 mg/kg to 0.040 mg/kg	In – house method : BQCLP_VPHL_CR_T09_02 based on United State Environmental Protection Agency, 2007, EPA Method 7473

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Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
8 (cont.)	Food - Egg	- Arsenic 0.010 mg/kg to 3.0 mg/kg - Cadmium 0.010 mg/kg to 3.0 mg/kg - Lead 0.020 mg/kg to 3.0 mg/kg - Mercury 0.004 mg/kg to 0.030 mg/kg - Canthaxanthin 2 mg/kg to 50 mg/kg	In – house method : BQCLP_VPHL_CR_T09_01 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 2013.06  In – house method : BQCLP_VPHL_CR_T09_02 based on United State Environmental Protection Agency, 2007, EPA Method 7473  In – house method : BQCLP_VPHL_CR_T09_10 based on Food Chemistry Vol. 124, issue 4, p. 1643-1646

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8 (cont.)	Food - Milk	- Arsenic 0.008 mg/kg to 0.030 mg/kg  - Cadmium 0.008 mg/kg to 0.030 mg/kg  - Lead 0.008 mg/kg to 0.030 mg/kg  - Mercury 0.004 mg/kg to 0.020 mg/kg  - Aflatoxins M <sub>1</sub> 0.005 µg/L to 0.100 µg/L	In - house Method : BQCLP_VPHL_CR_T09_01 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 2013.06  In – house method : BQCLP_VPHL_CR_T09_02 based on United State Environmental Protection Agency, 2007, EPA Method 7473  In – house method : BQCLP_FQCL_TO(MY)_T09_16 based on VICAM Afla M1, HPLC Instruction Manual, 2009, p. 10-11

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8 (cont.)	Food - Edible insects	- Arsenic 0.010 mg/kg to 3.00 mg/kg - Cadmium 0.010 mg/kg to 3.00 mg/kg - Lead 0.020 mg/kg to 3.00 mg/kg - Copper 50.00 mg/kg to 300.00 mg/kg - Zinc 50.00 mg/kg to 300.00 mg/kg	In – house method : BQCLP_VPHL_CR_T09_01 based on AOAC Official Methods of Analysis, 22 <sup>nd</sup> ed., 2023, method 2013.06

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8 (cont.)	Food - Edible insects	- Mercury 0.002 mg/kg to 0.020 mg/kg	In – house method : BQCLP_VPHL_CR_T09_02 based on United State Environmental Protection Agency, 2007, EPA Method 7473

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