



**Bureau of Laboratory Quality Standards
Ministry of Public Health**

This is to certify that

**The laboratory of
Bureau of Quality Control of Livestock Products
Department of Livestock Development**

**91 Moo 4, Tiwanon Road, Bangkadi,
Mueang Pathumthani, Pathumthani 12000, Thailand**

has been accepted as an
accredited laboratory complying with the ISO/IEC 17025 : 2017
and the requirements of the Bureau of Laboratory Quality Standards

The laboratory has been accredited for specific tests
listed in the scope within the field of

**Food, Livestock products, Veterinary drugs, Water for
livestock farms and Hazardous substances for livestock Testing**


(Mr. Surasak Muenphon)

Director of Bureau of Laboratory Quality Standards

Date of Accreditation : 27 February 2026

Valid Until : 26 February 2030

Accreditation Number 1134/51

The laboratory of Bureau of Quality Control of Livestock Products, Department of Livestock Development, has been accepted as an accredited laboratory in the field of food, livestock products, veterinary drugs, water for livestock farms and hazardous substances for livestock testing for the following scopes.

Veterinary Public Health Laboratory Division, Food Chemistry Residue Contaminant Section

No.	Type of Sample	Test	Method
1.	Animal fat	Organochlorine Pesticide (OCPs) 1. aldrin 2. dieldrin 3. chlordane, cis-isomer (α -chlordane) 4. chlordane, trans-isomer (γ -chlordane) 5. endrin 6. oxychlordane 7. p,p'-DDD 8. p,p'-DDE 9. o,p'-DDT 10. p,p'-DDT 11. heptachlor 12. heptachlor epoxide, cis-isomer 13. hexachlorobenzene (HCB) 14. hexachlorocyclohexane, alpha-isomer (α -BHC, α -HCH) 15. hexachlorocyclohexane, beta-isomer (β -BHC, β -HCH) 16. hexachlorocyclohexane, gamma-isomer (γ -BHC, γ -HCH, lindane)	In-house method BQCLP_VPHL_CR_T09_03 based on J. AOAC (1984), Vol. 67, No. 2, P. 295-298

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No.	Type of Sample	Test	Method
1.	Animal fat	Polychlorinated biphenyl (PCBs) 17. PCB 28 18. PCB 52 19. PCB 101 20. PCB 138 21. PCB 153 22. PCB 180	In-house method BQCLP_VPHL_CR_T09_03 based on J. AOAC (1984), Vol. 67, No. 2, P. 295-298
2.	Egg	Organochlorine Pesticide (OCPs) 23. aldrin 24. dieldrin 25. chlordane, cis-isomer (α -chlordane) 26. chlordane, trans-isomer (γ -chlordane) 27. oxychlordane 28. o,p'-DDD 29. p,p'-DDD 30. o,p'-DDE 31. p,p'-DDE 32. o,p'-DDT 33. p,p'-DDT 34. heptachlor 35. heptachlor epoxide, cis-isomer 36. hexachlorobenzene (HCB)	In-house method BQCLP_VPHL_CR_T09_04 in connection with: - J. Chromatography A (2007), Vol. 1167, P. 9-17 - J. AOAC Int. (2005), Vol. 88(2), P. 630-638 - J. AOAC Int. (1998), Vol. 81(5), P. 1033-1036

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No.	Type of Sample	Test	Method
2.	Egg	Organochlorine Pesticide (OCPs)	In-house method
		37. hexachlorocyclohexane, alpha-isomer (α -BHC, α -HCH)	BQCLP_VPHL_CR_T09_04 in connection with:
		38. hexachlorocyclohexane, beta-isomer (β -BHC, β -HCH)	- J. Chromatography A (2007), Vol. 1167, P. 9-17
		39. hexachlorocyclohexane, gamma-isomer (γ -BHC, γ -HCH, lindane)	- J. AOAC Int. (2005), Vol. 88(2), P. 630-638 - J. AOAC Int. (1998), Vol. 81(5), P. 1033-1036
		Polychlorinated biphenyl (PCBs)	In-house method
		40. PCB 28	BQCLP_VPHL_CR_T09_04
		41. PCB 52	in connection with:
		42. PCB 101	- J. Chromatography A (2007), Vol. 1167, P. 9-17
		43. PCB 138	- J. AOAC Int. (2005), Vol. 88(2), P. 630-638
		44. PCB 153	- J. AOAC Int. (1998), Vol. 81(5), P. 1033-1036
		45. PCB 180	

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No.	Type of Sample	Test	Method
2.	Egg	46. Fipronil 47. Fipronil carboxamide 48. Fipronil desulfinyl 49. Fipronil sulfide 50. Fipronil sulfone	In-house method BQCLP_VPHL_CR_T09_16 based on Thermo Scientific Application Brief 72483
3.	Honey	51. Amitraz	In-house method BQCLP_VPHL_CR_T09_05 based on Food Additives and Contaminants (2007), 24(3), P. 280-284
4.	Poultry meat	52. Chlorate 53. Perchlorate	In-house method BQCLP_VPHL_CR_T09_20 based on Zhang et al. (2022), Simultaneous determination of chlorate and perchlorate in drinking water and foods using ultra performance liquid chromatography-tandem mass spectrometry

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Veterinary Public Health Laboratory Division, Veterinary Drug and Hormone Residues Analysis Section

No.	Type of Sample	Test	Method
5.	<ul style="list-style-type: none"> - Poultry muscle - Porcine muscle - Bovine muscle 	Sulfonamides	In-house method
		54. Sulfachloropyridazine (SCP)	BQCLP_VPHL_DR_T09_01
		55. Sulfadimethoxine (SDM)	based on AGAL Method, Issue
		56. Sulfadiazine (SDZ)	1 (7) (1991)
		57. Sulfamonomethoxine (SMN)	
		58. Sulfamerazine (SMR)	
		59. Sulfamethazine (SMZ)	
		60. Sulfamethoxazole (SMX)	
		61. Sulfapyridine (SPY)	
		62. Sulfaquinoxaline (SQ)	
		Beta-agonists	In-house method
		63. Brombuterol	BQCLP_VPHL_DR_T09_05
		64. Cimaterol	based on BVL, EU and National
		65. Cimbuterol	Reference Laboratory for
66. Clenbuterol	Residues (2008), Method:		
67. Hydroxymethyl clenbuterol	BETA_012		
68. Mabuterol			
69. Mapenterol			
70. Ractopamine			
71. Salbutamol			
72. Zilpaterol			

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No.	Type of Sample	Test	Method
5.	- Poultry muscle - Porcine muscle - Bovine muscle	Nitroimidazoles	In-house method
		73. Dimetridazole (DMZ) 74. 2-hydroxymethyl-1-methyl-5-nitroimidazole (HMMNI) 75. Ipronidazole (IPZ) 76. Hydroxyipronidazole (IPZOH) 77. Metronidazole (MNZ) 78. Hydroxymetronidazole (MNZOH) 79. Ronidazole (RNZ)	BQCLP_VPHL_DR_T09_11 based on BVL, EU and National Reference Laboratory for Residues (2019), Method: NIIM_009
		Beta-lactams	In-house method
		80. Amoxicillin 81. Ampicillin 82. Benzylpenicillin or Penicillin G	BQCLP_VPHL_DR_T09_32 based on United States Department of Agriculture (USDA) (2011), SOP No. CLG-BLAC.03

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No.	Type of Sample	Test	Method
5.	<ul style="list-style-type: none"> - Poultry muscle - Porcine muscle - Bovine muscle 	Fluoroquinolones and Quinolones	In-house method
		83. Ciprofloxacin	BQCLP_VPHL_DR_T09_41
		84. Danofloxacin	based on United States
		85. Difloxacin	Department of Agriculture
		86. Enrofloxacin	(USDA) (2018), SOP No. CLG-
		87. Flumequine	MRM1.08
		88. Marbofloxacin	
		89. Nalidixic acid	
		90. Norfloxacin	
		91. Oxolinic acid	
		92. Sarafloxacin	
		Coccidiostats and Histomonostats	In-house method
		93. Diclazuril	BQCLP_VPHL_DR_T09_15
		94. Dinitrocarbanilide or Nicarbazin	in connection with:
		95. Lasalocid A	- J. Chromatography B (2004), Vol. 813, P. 181-189
		96. Monensin	- Meat Science (2014), Vol. 97, P. 358-374
		97. Narasin	
		98. Robenidine	
		99. Salinomycin	

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No.	Type of Sample	Test	Method
5.	- Poultry muscle - Porcine muscle - Bovine muscle	Thyreostats 100. 2-Thiouracil (TU) 101. Methimazole (TAP) 102. Methylthiouracil (MTU) 103. 6-Propyl-2-thiouracil (PTU) 104. 2-Mercaptobenzimidazole (MBI) 105. 6-Phenyl-2-thiouracil (PhTU)	In-house method BQCLP_VPHL_DR_T09_39 in connection with: - Analytica Chimica Acta (2011), Vol. 700, P. 155-166 - Journal of Chromatographic Science (2018), Vol. 56, P. 858-866
6.	- Porcine urine - Bovine urine	Beta-agonists 106. Brombuterol 107. Cimaterol 108. Cimbuterol 109. Clenbuterol 110. Hydroxymethyl clenbuterol 111. Mabuterol 112. Mapenterol 113. Ractopamine 114. Salbutamol 115. Zilpaterol	In-house method BQCLP_VPHL_DR_T09_04 based on BVL, EU and National Reference Laboratory for Residues (2006), Method: BETA_014

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No.	Type of Sample	Test	Method
6.	- Porcine urine - Bovine urine	Beta-agonists (Hydrolysis) 116. Brombuterol 117. Cimaterol 118. Cimbuterol 119. Clenbuterol 120. Clenpenterol 121. Hydroxymethyl clenbuterol 122. Mabuterol 123. Mapenterol 124. Ractopamine 125. Salbutamol 126. Zilpaterol	In-house method BQCLP_VPHL_DR_T09_35 based on BVL, EU and National Reference Laboratory for Residues (2006), Method: BETA_014
7.	Poultry liver	Beta-agonists 127. Clenbuterol 128. Ractopamine 129. Salbutamol	In-house method BQCLP_VPHL_DR_T09_10 based on BVL, EU and National Reference Laboratory for Residues (2019), Method: BETA_013

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No.	Type of Sample	Test	Method
8.	Egg	Fluoroquinolones 130. Enrofloxacin 131. Ciprofloxacin	In-house method BQCLP_VPHL_DR_T09_07 in connection with: - J. AOAC Int. (2007), Vol. 90(2), P. 613-625 - Proceedings of the EuroResidue VI (May 2008), P. 1317-1322
		Nitroimidazoles 132. Dimetridazole (DMZ) 133. 2-hydroxymethyl-1-methyl-5-nitroimidazole (HMMNI) 134. Ipronidazole (IPZ) 135. Hydroxyipronidazole (IPZOH) 136. Metronidazole (MNZ) 137. Hydroxymetronidazole (MNZOH) 138. Ronidazole (RNZ)	In-house method BQCLP_VPHL_DR_T09_29 based on BVL, EU and National Reference Laboratory for Residues (2019), Method: NIIM_009

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No.	Type of Sample	Test	Method
8.	Egg	Coccidiostats and Histomonostats 139. Diclazuril 140. Dinitrocarbanilide or Nicarbazin 141. Lasalocid A 142. Monensin 143. Narasin 144. Robenidine 145. Salinomycin	In-house method BQCLP_VPHL_DR_T09_19 in connection with: - J. Chromatography B (2004), Vol. 813, P. 181-189 - Analyst (2002), Vol. 127, P. 760-768
9.	Honey	Sulfonamides 146. Sulfachloropyridazine (SCP) 147. Sulfadimethoxine (SDM) 148. Sulfadoxine (SDX) 149. Sulfadiazine (SDZ) 150. Sulfisoxazole (SF) 151. Sulfamonomethoxine (SMN) 152. Sulfamoxole (SMOX) 153. Sulfamerazine (SMR) 154. Sulfamethoxypyridazine (SMPZ) 155. Sulfamethizole (SMTZ) 156. Sulfamethazine (SMZ) 157. Sulfamethoxazole (SMX) 158. Sulfapyridine (SPY) 159. Sulfaquinoxaline (SQ) 160. Sulfathiazole (STZ)	In-house method BQCLP_VPHL_DR_T09_25 based on J. AOAC Int. (2002), Vol. 85(4), P. 853-860

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No.	Type of Sample	Test	Method
9.	Honey	Lincomycin and Macrolides 161. Lincomycin 162. Erythromycin A 163. Josamycin 164. Spiramycin 165. Tilmicosin 166. Tylosin A	In-house method BQCLP_VPHL_DR_T09_24 based on J. Food Additives and Contaminants (2006), Vol. 23(11), P. 1099-1108
10.	- Egg - Honey	Nitrofurantoin metabolites (Total residue) 167. 1-aminohydantoin (AHD) 168. 3-amino-2-oxazolidinone (AOZ) 169. 5-morpholinomethyl-3-oxazolidin-2-one (AMOZ) 170. Semicarbazide (SEM) 171. 3,5-dinitrosalicylic acid (DNSH)	In-house method BQCLP_VPHL_DR_T09_12 in connection with: - J. Chromatography A (2001), Vol. 939, P. 49-58 - McCracken, R., Standard Operating Procedure for use at VDC, Bangkok, Thailand

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No.	Type of Sample	Test	Method
11.	<ul style="list-style-type: none"> - Poultry muscle - Porcine muscle - Bovine muscle - Caprine muscle - Ovine muscle - Meat products - Offal 	Nitrofurantol metabolites (Tissue-bound residues) 172. 1-aminohydantoin (AHD) 173. 3-amino-2-oxazolidinone (AOZ) 174. 5-morpholinomethyl-3-amino-2-oxazolidone (AMOZ) 175. Semicarbazide (SEM) 176. 3,5-dinitrosalicylic acid (DNSH)	In-house method BQCLP_VPHL_DR_T09_43 in connection with: <ul style="list-style-type: none"> - J. Chromatography A (2001), Vol. 939, P. 49-58 - McCracken, R., Standard Operating Procedure for use at VDC, Bangkok, Thailand - J. Analyst (2005), Vol. 130, P. 763-771
12.	<ul style="list-style-type: none"> - Poultry muscle - Porcine muscle - Bovine muscle - Caprine muscle - Ovine muscle - Meat products - Offal - Egg - Honey 	Amphenicols 177. Chloramphenicol 178. Florfenicol 179. Thiamphenicol	In-house method BQCLP_VPHL_DR_T09_03 in connection with: <ul style="list-style-type: none"> - Analytica Chimica Acta (2003), Vol. 483, P. 125-135 - Food Additives and Contaminants (2003), Vol. 20(4), P. 335-342

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No.	Type of Sample	Test	Method
13.	Offal except poultry	Beta-agonists 180. Brombuterol 181. Cimaterol 182. Cimbuterol 183. Clenbuterol 184. Clenpenterol 185. Hydroxymethyl clenbuterol 186. Mabuterol 187. Mapenterol 188. Ractopamine 189. Salbutamol 190. Zilpaterol	In-house method BQCLP_VPHL_DR_T09_06 based on BVL, EU and National Reference Laboratory for Residues (2019), Method: BETA_013
14.	- Poultry liver - Porcine liver - Bovine liver	Stilbenes and Resorcylic acid lactones including Zeranol 191. Diethylstilbestrol 192. Dienestrol 193. Hexestrol 194. α -Zearalanol 195. β -Zearalanol 196. α -Zearalenol 197. β -Zearalenol	In-house method BQCLP_VPHL_DR_T09_40 in connection with: - RIVM (2002), SOP ARO/458: Revision 0, P. 1-9 - Asian-Australasian Journal of Animal Sciences (2001), Vol. 14(1), P. 123-135

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Veterinary Public Health Laboratory Division, Food Hygiene and Microbiology Laboratory Section

No.	Type of Sample	Test	Method
15.	- Meat and meat products	198. <i>Enterococcus</i> spp. (CFU)	Nordic Committee on Food Analysis, No.68, 5 th Edition, 2011
	- Egg and egg products	199. Total Bacterial Count (CFU)	FDA BAM <i>Online</i> , 2001 (Chapter 3)
	- Offal		
	- Animal skin		
16.	- Meat and meat products	200. Coliform (CFU)	FDA BAM <i>Online</i> , 2020 (Chapter 4)
	- Egg and egg products	201. Coliform (CFU)	ISO 4832: 2006
	- Milk and milk products		
- Honey and bee products	202. <i>Salmonella</i> spp. (Detected or not detected)	ISO 6579-1:2017/Amd 1:2020	
- Offal			
- Animal skin			
- Carcass rinse			
17.	Muscle	203. Anti-bacterial Substance Residues (Detected or not detected)	In-house method BQCLP_VPHL_FM_T09_05 by six-plate agar diffusion assay

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No.	Type of Sample	Test	Method
18.	- Meat and meat products	204. <i>Escherichia coli</i>	FDA BAM <i>Online</i> , 2020
	- Egg and egg products	(CFU)	(Chapter 4)
	- Offal	205. Coagulase-positive	ISO 6888-1: 2021/Amd 1: 2023
	- Bird's nest and bird's nest products	Staphylococci	and confirmed by
	- Animal skin	(CFU)	FDA BAM <i>Online</i> , 2016
19.	- Meat and meat products	206. <i>Staphylococcus aureus</i>	(Chapter 12)
	- Egg and egg products	(CFU)	
	- Milk and milk products	207. <i>Listeria monocytogenes</i>	ISO 11290-1: 2017
	- Offal	(Detected or not detected)	
	- Animal skin	208. <i>Campylobacter</i> spp.	ISO 10272-1:2017/Amd 1:2023
		(Detected or not detected)	
		209. <i>Campylobacter jejuni</i>	
20.	- Meat and meat products	(Detected or not detected)	
	- Egg and egg products	210. <i>Campylobacter coli</i>	
	- Honey and bee products	(Detected or not detected)	
	- Offal	211. Coagulase-positive	ISO 6888-3: 2003
	- Animal skin	Staphylococci	and confirmed by
		(Detected or not detected)	FDA BAM <i>Online</i> , 2016
		212. <i>Staphylococcus aureus</i>	(Chapter 12)
		(Detected or not detected)	
		213. <i>Clostridium perfringens</i>	FDA BAM <i>Online</i> , 2001
		(Detected or not detected,	(Chapter 16)
		CFU)	

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No.	Type of Sample	Test	Method
21.	<ul style="list-style-type: none"> - Meat and meat products - Egg and egg products - Honey and bee products - Bird's nest and bird's nest products - Offal - Animal skin 	214. Yeasts and Molds (CFU)	AOAC (2023) 2002.11
22.	<ul style="list-style-type: none"> - Meat and meat products - Egg and egg products - Bird's nest and bird's nest products - Offal - Animal skin 	215. <i>Escherichia coli</i> (CFU)	ISO 16649-2: 2001
23.	Environmental samples	216. <i>Listeria</i> spp. (Detected or not detected)	ISO 11290-1: 2017
24.	Pure cultures <ul style="list-style-type: none"> - <i>Salmonella</i> spp. - <i>Escherichia coli</i> 	217. Antimicrobial susceptibility test	MIC Method: Broth microdilution (Sensititre [®] system)

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Milk and Milk Products Quality Control Division

No.	Type of Sample	Test	Method
25.	Raw milk	218. Laboratory pasteurization count (CFU)	Standard Methods for the Examination of Dairy Products. APHA, 18 th Edition 2024, (Chapter 12, 12.100)
		219. Aerobic plate count (CFU)	AOAC (2023) 986.33
		220. Aerobic plate count (CFU)	FDA BAM <i>Online</i> , 2001 (Chapter 3)
		221. Coliform (CFU)	AOAC (2023) 991.14
		222. Coliform (CFU)	FDA BAM <i>Online</i> , 2020 (Chapter 4)
		223. Screening test of antibiotic drug residue in milk	Standard Methods for the Examination of Dairy Products. APHA, 17 th Edition, 2004 (Chapter 12, 12.025)
		224. Fat 225. Protein 226. Total solids	ISO 9622: 2013
		227. Freezing point	ISO 5764: 2009
		228. Somatic cell	ISO 13366-2: 2006

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Veterinary Drugs and Hazardous Substances Assay Division

No.	Type of Sample	Test	Method
26.	Veterinary drugs sterile injectable solution	229. pH Value	In-house method BQCLP_VDHD_T09_06 in connection with: - USP-NF 2025 - BP 2025
27.	Enrofloxacin Injection	230. Enrofloxacin assay	In-house method BQCLP_VDHD_T09_02 based on USP-NF 2025
28.	Ivermectin Injection	231. Ivermectin assay	USP-NF 2025
29.	Tylosin Injection	232. Tylosin assay	BP (Veterinary) 2025
30.	Disinfectant products	Efficacy of disinfectants	AOAC (2023) 955.15
		233. <i>Staphylococcus aureus</i> (ATCC 6538)	
		234. <i>Salmonella enterica</i> (ATCC 10708)	
		235. <i>Pseudomonas aeruginosa</i> (ATCC 15442)	AOAC (2023) 964.02

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No.	Type of Sample	Test	Method
31.	Hazardous substance product for livestock	Active ingredients	In-house method
		236. Glutaraldehyde	BQCLP_VDHD_T09_13
		237. Formaldehyde	by UHPLC-DAD technique
		238. Glyoxal	
		239. Iodine complexes as available iodine	In-house method BQCLP_VDHD_T09_14 based on USP-NF 2025
		240. Hypochlorite as available chlorine	In-house method BQCLP_VDHD_T09_15 based on ASTM D2022-89, Reapproved 2016
		241. Quaternary ammonium compounds	In-house method BQCLP_VDHD_T09_16 in connection with: - TIS. 474-2542 - ASTM D3049-89, Reapproved 2016. - ASTM D5806-95, Reapproved 2017 - ISO 2871-2: 2010

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No.	Type of Sample	Test	Method
32.	Potable water for livestock farms	Nitrofurans	In-house method BQCLP_VDHD_T09_23 by UHPLC-MS/MS technique
		242. Nitrofurazone (NFZ)	
		243. Nitrofurantoin (NFT)	
		244. Furazolidone (FZD)	
		245. Furaltadone (FTD)	
		Nitroimidazoles	
246. Metronidazole (MNZ)			
247. Ronidazole (RNZ)			
248. Dimetridazole (DMZ)			
249. Ipronidazole (IPZ)			
250. Chloramphenicol (CAP)			
32.	Potable water for livestock farms	Beta-agonists	In-house method BQCLP_VDHD_T09_24 by UHPLC-MS/MS technique
		251. Salbutamol	
		252. Clenbuterol	
		253. Ractopamine	
33.	Medicated feed	254. Salinomycin	In-house method BQCLP_VDHD_T09_25 based on FAMIC Feed Analysis Standards, Chapter 9, Section 3 (1.2)