



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

This is to certify that

The laboratory of

Food Industry Laboratory Service Center,

Foundation for Industrial Development National Food Institute

2008 Soi Arun Ammarin 36, Arun Amarin Road , Bang Yi Khan,

Bang Phlat, Bangkok 10700 , 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 and Feeding stuffs Testing

Patravee Soisangwan

(Dr. Patravee Soisangwan)

Director of Bureau of Laboratory Quality Standards

Date of Accreditation : 11 February 2022

Valid Until : 10 February 2026

Accreditation Number 1005/42

The laboratory of Food Industry Laboratory Service Center, Foundation for Industrial Development National Food Institute has been accepted as accredited laboratory in the field of food and Animal Feeding testing for the following scopes.

No.	Type of Sample	Test	Method
1.	Food ¹	1. Fat	- AOAC (2019) 948.15 - AOAC (2019) 960.39 - AOAC (2019) 922.06 - AOAC (2019) 945.38F - AOAC (2019) 925.12 - AOAC (2019) 935.38 - AOAC (2019) 935.39D - AOAC (2019) 989.05 - AOAC (2019) 995.19 - AOAC (2019) 945.18A
2.	- Cereals and cereal products - Flour and flour products - Feed and pet food	2. Fat	In-house method T 966 based on AOAC (2019) 945.38F , 922.06 , 954.02
3.	- Milk and milk products - Cream and cream products	3. Fat	In-house method T 967 based on AOAC (2019) 989.05 and AOAC (2019) 995.19
4.	Food ²	Fatty acid :Saturated 4. Butyric acid (C4:0) 5. Caproic acid (C6:0) 6. Caprylic acid (C8:0) 7. Capric acid (C10:0) 8. Undecanoic acid (C11:0) 9. Lauric acid (C12:0)	In-house method T 974 based on AOAC (2019) 996.06

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No.	Type of Sample	Test	Method
4.	Food ²	<p>Fatty acid :Saturated</p> <p>10. Tridecanoic acid (C13:0)</p> <p>11. Myristic acid (C14:0)</p> <p>12. Pentadecanoic acid (C15:0)</p> <p>13. Palmitic acid (C16:0)</p> <p>14. Heptadecanoic acid (C17:0)</p> <p>15. Stearic acid (C18:0)</p> <p>16. Arachidic acid (C20:0)</p> <p>17. Heneicosanoic acid (C21:0)</p> <p>18. Behenic acid (C22:0)</p> <p>19. Tricosanoic acid (C23:0)</p> <p>20. Lignoceric acid (C24:0)</p>	In-house method T 974 based on AOAC (2019) 996.06
		<p>Monounsaturated</p> <p>21. Myristoleic acid (C14:1)</p> <p>22. Pentadecenoic acid (C15:1)</p> <p>23. Palmitoleic acid (C16:1)</p> <p>24. Heptadecenoic acid (C17:1)</p> <p>25. Elaidic acid (C18:1 trans)</p> <p>26. Oleic acid (C18:1, Omega-9)</p> <p>27. Eicosenoic acid (C20:1, Omega-9)</p> <p>28. Erucic acid (C22:1, Omega-9)</p> <p>29. Nervonic acid (C24:1, Omega-9)</p>	

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No.	Type of Sample	Test	Method
4.	Food ²	Polyunsaturated 30. Linolelaidic acid (C18:2 trans) 31. Linoleic acid (C18:2, Omega-6) 32. γ -Linolenic acid (C18:3, Omega-6) 33. Linolenic acid (C18:3, ALA, Omega-3) 34. Eicosadienoic acid (C20:2, Omega-6) 35. cis-8,11,14- Eicosatrienoic acid (C20:3, Omega-6) 36. Eicosatrienoic acid (C20:3, Omega-3) 37. Arachidonic acid (C20:4, ARA, Omega-6) 38. Docosadienoic acid (C22:2, Omega-6) 39. Eicosapentaenoic acid (C20:5, Omega-3) 40. Docosahexaenoic acid (C22:6, DHA, Omega-3)	In-house method T 974 based on AOAC (2019) 996.06
5.	Food ³	41. Trans Fatty acid	In-house method T 9142 based on AOAC (2019) 996.06

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No.	Type of Sample	Test	Method
6.	Food ⁴	42. Cholesterol	In-house method T 992 based on Journal of AOAC International Vol. 76 , No.4 , 1993.
7.	- Food ⁵ - Feed and pet food	43. Total Nitrogen/ Total Protein	In-house method T 927 based on AOAC (2019) 991.20
8.	- Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried) - Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried) - Cereals and cereal products - Milk and milk products	44. Total Carbohydrate/ Calories/Calories from fat	Methods Analysis for Nutrition Labeling 1993, Chapter 1, 5
9.	- Cereals and cereal products - Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried) - Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried)	45. Dietary fiber	In-house method T 995 based on AOAC (2019) 985.29
10.	Feed and pet food	46. Crude fiber	AOAC (2019) 978.10
11.	Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)	47. Salt (Chloride as Sodium Chloride)	AOAC (2019) 937.09

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No.	Type of Sample	Test	Method
12.	Meat and meat products (Fresh, Chilled , Frozen , Processed, Dried)	48. Salt (Chloride as Sodium Chloride)	In-house method T 949 based on AOAC (2019) 937.09
		49. Nitrite/Nitrate	In-house method T 9170 based on AOAC (2019) 976.14
13.	Feed and pet food	50. Moisture	- AOAC (2019) 930.15 - AOAC (2019) 934.01
14.	Food ⁶	51. Moisture	- AOAC (2019) 950.46B - AOAC (2019) 952.08 - AOAC (2019) 925.10 - AOAC (2019) 926.07 - AOAC (2019) 945.38B - AOAC (2019) 935.36 - AOAC (2019) 935.39A - AOAC (2019) 934.06 - AOAC (2019) 920.151A - AOAC (2019) 920.151B - AOAC (2019) 925.40 - AOAC (2019) 927.05 - AOAC (2019) 948.12 - AOAC (2019) 920.116 - AOAC (2019) 964.22 - AOAC (2019) 945.39A - AOAC (2019) 990.19

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No.	Type of Sample	Test	Method
15.	Flour and flour products	52. Moisture	In-house method T 923 by Gravimetric technique
16.	Cereals and cereal products	53. Moisture	In-house method T 923 by Gravimetric technique
17.	Milk and milk products	54. Moisture	In-house method T 923 by Gravimetric technique
18.	Feed and pet food	55. Ash	AOAC (2019) 942.05
19.	Food ⁷	56. Ash	- AOAC (2019) 920.153 - AOAC (2019) 938.08 - AOAC (2019) 923.03 - AOAC (2019) 925.11 - AOAC (2019) 945.38C - AOAC (2019) 930.22 - AOAC (2019) 935.39B - AOAC (2019) 940.26 - AOAC (2019) 925.51 - AOAC (2019) 950.49 - AOAC (2019) 945.46 - AOAC (2019) 930.30 - AOAC (2019) 945.48E - AOAC (2019) 935.42 - AOAC (2019) 920.117 - AOAC (2019) 945.39B - AOAC (2019) 945.18C

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No.	Type of Sample	Test	Method
20.	Flour and flour products	57. Ash	In-house method T 924 based on AOAC (2019) 923.03
21.	Cereals and cereal products	58. Ash	In-house method T 924 based on AOAC (2019) 945.38C
22.	Milk and milk products	59. Ash	In-house method T 924 based on AOAC (2019) 945.46
23.	<ul style="list-style-type: none"> - Cereals and cereal products - Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried) - Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried) - Flour and flour products - Fruit juice 	Pesticide residue group : -Organochlorine 60. aldrin 61. cis-chlordane 62. trans-chlordane 63. p,p'-DDD 64. p,p'-DDE 65. o,p'-DDT 66. p,p'-DDT 67. dicofol 68. dieldrin 69. alpha-endosulfan 70. beta-endosulfan 71. endosulfan-sulfate 72. endrin	In-house method T 9140 based on CDFA-MRS Method State of California, CA, USA, SOP (2002)

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No.	Type of Sample	Test	Method
23.	<ul style="list-style-type: none"> - Cereals and cereal products - Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried) - Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried) - Flour and flour products - Fruit juice 	<p>Pesticide residue group :</p> <p>-Organochlorine</p> <ul style="list-style-type: none"> 73. alpha-BHC 74. beta-BHC 75. gamma-BHC 76. heptachlor 77. heptachlor epoxide 78. hexachlorobenzene <hr/> <p>Pesticide residue group :</p> <p>-Organophosphate</p> <ul style="list-style-type: none"> 79. acephate 80. azinphos-ethyl 81. azinphos-methyl 82. chlorfenvinphos 83. chlorpyrifos-ethyl 84. chlorpyrifos-methyl 85. diazinon 86. dichlorvos 87. dicrotophos 88. dimethoate 89. disulfoton 90. EPN 91. ethion 	<p>In-house method T 9140 based on CDFA-MRS Method State of California, CA, USA, SOP (2002)</p>

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No.	Type of Sample	Test	Method
23.	<ul style="list-style-type: none"> - Cereals and cereal products - Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried) - Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried) - Flour and flour products - Fruit juice 	Pesticide residue group : -Organophosphate 92. ethoprophos 93. etrimfos 94. fenitrothion 95. malathion 96. methamidophos 97. methidathion 98. mevinphos 99. monocrotophos 100. omethoate 101. parathion-ethyl 102. parathion-methyl 103. phorate 104. phosalone 105. phosphamidon 106. pirimiphos-ethyl 107. pirimiphos-methyl 108. profenofos 109. prothiofos 110. triazophos	In-house method T 9140 based on CDFA-MRS Method State of California, CA, USA, SOP (2002)

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No.	Type of Sample	Test	Method
23.	<ul style="list-style-type: none"> - Cereals and cereal products - Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried) - Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried) - Flour and flour products - Fruit juice 	<p>Pesticide residue group :</p> <p>-Pyrethroid</p> <ul style="list-style-type: none"> 111. cyfluthrin 112. lambda-Cyhalothrin 113. cypermethrin 114. deltamethrin 115. fenvalerate 116. permethrin <hr/> <p>Pesticide residue group :</p> <p>- Carbamate</p> <ul style="list-style-type: none"> 117. aldicarb 118. aldicarb sulfone 119. carbaryl 120. carbofuran 121. 3-hydroxy carbofuran 122. methiocarb 123. methomyl 124. oxamyl 125. promecarb 126. propoxur 	<p>In-house method T 9140 based on CDFA-MRS Method State of California, CA, USA, SOP (2002)</p>

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No.	Type of Sample	Test	Method
24.	Meat (Fresh)	Pyrethoid 127. cyfluthrin 128. lambda-Cyhalothrin 129. cypermethrin 130. deltamethrin 131. fenvalerate 132. permethrin	In-house method T 9140 based on CDFA-MRS Method State of California, CA , USA , SOP (2002)
25.	- Vegetables (Fresh, Chilled, Frozen, Dried) - Fruits (Fresh, Chilled, Frozen, Dried) - Cereals and cereal products - Flour and flour products	Pesticide Multiresidues 133. abamectin (Avermectin B1a) 134. acephate 135. acetamiprid 136. acetochlor 137. alachlor 138. aldicarb 139. aldicarb sulfone 140. aldicarb sulfoxide 141. aldrin 142. ametryn 143. amitraz 144. anilofos 145. atrazine 146. azinphos-ethyl 147. azinphos-methyl	In-house method T 9223 based on Analytical Methods for Residual Compositional Substances, Department of Food Safety, Ministry of Health, Labour and Welfare, Japan, 2006

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No.	Type of Sample	Test	Method
25.	- Vegetables (Fresh, Chilled, Frozen, Dried)	Pesticide Multiresidues 148. azoxystrobin	In-house method T 9223 based on Analytical Methods for Residual Compositional Substances, Department of Food Safety, Ministry of Health, Labour and Welfare, Japan, 2006
	- Fruits (Fresh, Chilled, Frozen, Dried)	149. benalaxyl	
	- Cereals and cereal products	150. benomyl	
	- Flour and flour products	151. bifenazate	
		152. bifenox	
		153. bifenthrin	
		154. bitertanol	
		155. boscalid	
		156. bromacil	
		157. bromophos-ethyl	
		158. bromophos-methyl	
		159. buprofezin	
		160. butachlor	
		161. carbaryl	
		162. carbendazim	
		163. carbofuran	
		164. 3-hydroxycarbofuran	
		165. carbosulfan	
		166. carboxin	
		167. chlorantraniliprole	
		168. cis-chlordane	
		169. trans-chlordane	

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No.	Type of Sample	Test	Method
25.	- Vegetables (Fresh, Chilled, Frozen, Dried) - Fruits (Fresh, Chilled, Frozen, Dried) - Cereals and cereal products - Flour and flour products	Pesticide Multiresidues 170. chlorfenapyr 171. chlorfenvinphos 172. chlorfluazuron 173. chlorpyrifos-ethyl 174. chlorpyrifos-methyl 175. clofentezine 176. clomeprop 177. clothianidin 178. cyanazine 179. cyfluthrin 180. cyhalofop-butyl 181. lambda-cyhalothrin 182. cypermethrin 183. cyproconazole 184. cyprodinil 185. p,p'-DDD 186. p,p'-DDE 187. o,p'-DDT 188. p,p'-DDT 189. deltamethrin 190. demeton-S-methyl 191. diazinon	In-house method T 9223 based on Analytical Methods for Residual Compositional Substances, Department of Food Safety, Ministry of Health, Labour and Welfare, Japan, 2006

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No.	Type of Sample	Test	Method
25.	- Vegetables (Fresh, Chilled, Frozen, Dried) - Fruits (Fresh, Chilled, Frozen, Dried) - Cereals and cereal products - Flour and flour products	Pesticide Multiresidues 192. dichlorvos 193. diclocymet 194. diclofop-methyl 195. dicloran 196. dicofol 197. dicotophos 198. dieldrin 199. difenoconazole 200. diflubenzuron 201. diflufenican 202. dimethenamid 203. dimethoate 204. dimethomorph 205. dimethylvinphos 206. dinotefuran 207. diphenamid 208. diphenylamine 209. disulfoton 210. diuron 211. edifenphos 212. alpha-endosulfan 213. beta-endosulfan 214. endosulfan-sulfate	In-house method T 9223 based on Analytical Methods for Residual Compositional Substances, Department of Food Safety, Ministry of Health, Labour and Welfare, Japan, 2006

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No.	Type of Sample	Test	Method
25.	- Vegetables (Fresh, Chilled, Frozen, Dried)	Pesticide Multiresidues 215. endrin 216. endrin-ketone	In-house method T 9223 based on Analytical Methods for Residual Compositional Substances, Department of Food Safety, Ministry of Health, Labour and Welfare, Japan, 2006
	- Fruits (Fresh, Chilled, Frozen, Dried)	217. EPN 218. ethalfluralin 219. ethion	
	- Cereals and cereal products	220. ethiprole 221. ethofumesate	
	- Flour and flour products	222. ethoprophos 223. etofenprox 224. etoxazole 225. etridiazole 226. etrimfos 227. famoxadone 228. fenamidone 229. fenarimol 230. fenbuconazole 231. fenitrothion 232. fenobucarb 233. fenothiocarb 234. fenoxanil 235. fenoxaprop-P-ethyl 236. fenpropathrin 237. fenpropimorph	

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No.	Type of Sample	Test	Method
25.	- Vegetables (Fresh, Chilled, Frozen, Dried) - Fruits (Fresh, Chilled, Frozen, Dried) - Cereals and cereal products - Flour and flour products	Pesticide Multiresidues 238. fenpyroximate 239. fensulfothion 240. fenthion 241. fenvalerate 242. fipronil 243. flamprop-M-isopropyl 244. flonicamid 245. flubendiamide 246. flucythrinate 247. fludioxonil 248. fluquinconazole 249. flusilazole 250. flutriafol 251. tau-fluvalinate 252. formetanate-HCl 253. halfenprox 254. alpha-HCH 255. beta-HCH 256. delta-HCH 257. gamma-HCH 258. heptachlor 259. heptachlor epoxide	In-house method T 9223 based on Analytical Methods for Residual Compositional Substances, Department of Food Safety, Ministry of Health, Labour and Welfare, Japan, 2006

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No.	Type of Sample	Test	Method
25.	- Vegetables (Fresh, Chilled, Frozen, Dried) - Fruits (Fresh, Chilled, Frozen, Dried) - Cereals and cereal products - Flour and flour products	Pesticide Multiresidues 260. hexachlorobenzene 261. hexaconazole 262. hexazinone 263. hexythiazox 264. imazalil 265. imazamethabenz-methyl 266. imibenconazole 267. imidacloprid 268. indoxacarb 269. iprobenfos 270. iprodione 271. isazofos 272. isofenphos 273. isoprocarb 274. isoprothiolane 275. isoxadifen-ethyl 276. isoxathion 277. kresoxim-methyl 278. lenacil 279. lufenuron 280. malathion 281. mefenpyr-diethyl 282. mepronil	In-house method T 9223 based on Analytical Methods for Residual Compositional Substances, Department of Food Safety, Ministry of Health, Labour and Welfare, Japan, 2006

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No.	Type of Sample	Test	Method
25.	- Vegetables (Fresh, Chilled, Frozen, Dried) - Fruits (Fresh, Chilled, Frozen, Dried) - Cereals and cereal products - Flour and flour products	Pesticide Multiresidues 283. metalaxyl 284. methamidophos 285. methidathion 286. methiocarb 287. methomyl 288. methoprene 289. methoxychlor 290. methoxyfenozide 291. metolachlor 292. mevinphos 293. monocrotophos 294. myclobutanil 295. nitrothal-isopropyl 296. norflurazon 297. novaluron 298. omethoate 299. oxadiazon 300. oxamyl 301. oxyfluorfen 302. paclobutrazole 303. parathion-ethyl 304. parathion-methyl 305. pendimethalin	In-house method T 9223 based on Analytical Methods for Residual Compositional Substances, Department of Food Safety, Ministry of Health, Labour and Welfare, Japan, 2006

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No.	Type of Sample	Test	Method
25.	- Vegetables (Fresh, Chilled, Frozen, Dried) - Fruits (Fresh, Chilled, Frozen, Dried) - Cereals and cereal products - Flour and flour products	Pesticide Multiresidues 306. permethrin 307. phenothrin 308. phenthoate 309. 2-phenylphenol 310. phorate 311. phosalone 312. phosmet 313. phosphamidon 314. piperophos 315. pirimiphos-ethyl 316. pirimiphos-methyl 317. pretilachlor 318. prochloraz 319. procymidone 320. profenofos 321. prohydrojasmon 322. promecarb 323. propanil 324. propargite 325. propazine 326. propiconazole 327. propoxur	In-house method T 9223 based on Analytical Methods for Residual Compositional Substances, Department of Food Safety, Ministry of Health, Labour and Welfare, Japan, 2006

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No.	Type of Sample	Test	Method
25.	- Vegetables (Fresh, Chilled, Frozen, Dried)	Pesticide Multiresidues 328. prothiofos	In-house method T 9223 based on Analytical Methods for Residual Compositional Substances, Department of Food Safety, Ministry of Health, Labour and Welfare, Japan, 2006
	- Fruits (Fresh, Chilled, Frozen, Dried)	329. pyraclostrobin	
	- Cereals and cereal products	330. pyrethrins	
	- Flour and flour products	331. pyridaben	
		332. pyrifenox	
		333. pyrimethanil	
		334. pyriproxyfen	
		335. pyroquilon	
		336. quinalphos	
		337. quinoxifen	
		338. quintozone	
		339. simazine	
		340. simetryn	
		341. spinetoram	
		342. spinosad	
		343. spirodiclofen	
		344. spirotetramat	
		345. spiroxamine	
		346. tebuconazole	
		347. tebufenozide	
		348. tebufenpyrad	
		349. tefluthrin	
		350. terbacil	

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No.	Type of Sample	Test	Method
25.	- Vegetables (Fresh, Chilled, Frozen, Dried) - Fruits (Fresh, Chilled, Frozen, Dried) - Cereals and cereal products - Flour and flour products	Pesticide Multiresidues 351. tetraconazole 352. tetradifon 353. thenylchlor 354. thiabendazole 355. thiacloprid 356. thiamethoxam 357. thiobencarb 358. thiodicarb 359. thiophanate-methyl 360. tolclofos-methyl 361. tolfenpyrad 362. tralomethrin 363. triadimefon 364. triadimenol 365. tri-allate 366. triazophos 367. tribufos 368. tricyclazole 369. trifloxystrobin 370. triflumizole 371. trifluralin 372. uniconazole-P 373. zoxamide	In-house method T 9223 based on Analytical Methods for Residual Compositional Substances, Department of Food Safety, Ministry of Health, Labour and Welfare, Japan, 2006

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No.	Type of Sample	Test	Method
26.	Food ⁸	Total Sugar : 374. Fructose 375. Glucose 376. Sucrose 377. Maltose 378. Lactose	In-house method T 997 based on AOAC (2019) 982.14
27.	Food ⁹	379. Vitamin A	In-house method T 969 based on AOAC (2019) 992.06
28.	Food ¹⁰	380. Vitamin B1	In-house method T 970 based on AOAC (2019) 942.23
		381. Vitamin B2	In-house method T 971 based on AOAC (2019) 970.65
29.	Food ¹¹	382. Vitamin C	In-house method T 972 based on Internation Federation of Fruit Juice Producers (IFU), No.17a, 1995
30.	- Feed - Feeding stuffs - Nuts and nut products	383. Aflatoxin (B1 , B2 , G1 , G2 and total)	In-house method T 9212 based on AOAC (2019) 999.07

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No.	Type of Sample	Test	Method
31.	- Curry paste - Meat and meat products (Fresh, Chilled, Frozen, Processed) - Fruit juice (Concentrate and dilute) - Pickle Vegetable - Candy - Mayonnaise	384. Benzoic acid (Sodium benzoate) 385. Sorbic acid (Potassium sorbate)	In-house method T 9124 based on ISO 22855:2008
32.	- Meat (Fresh, Chilled, Frozen) - Aquatic animal (Fresh, Chilled, Frozen)	386. Flumequine	In-house method T 9116 based on Journal of AOAC International , Vol.74, No.4, 1991.
		387. Oxolinic acid	
		388. Nitrofurans (SC, AOZ, AMOZ and AH)	In-house method T 9118 based on Analytica chimica acta 520 (2004)
		389. Chloramphenicol	In-house method T 9117 based on U.S. Food and Drug Administration, LIB#4302 (2002)
		Tetracyclines group : 390. Tetracycline 391. Oxytetracycline 392. Chlortetracycline	In-house method T 9200 based on Journal of Chromatography A, 987 (2003) p.227-233.

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No.	Type of Sample	Test	Method
32.	- Meat (Fresh, Chilled, Frozen) - Aquatic animal (Fresh, Chilled, Frozen)	Sulfonamide group : 393. Sulfadiazine 394. Sulfaquinoxaline 395. Sulfamethazine 396. Sulfathiazole 397. Sulfamerazine 398. Sulfadimethoxine	In-house method T 9202 based on Journal of Chromatography A, 1209 (2008) p. 1-9.
		Fluoroquinolone group : 399. Enrofloxacin 400. Ciprofloxacin	In-house method T 9210 based on Journal of Food and Drug Analysis, Vol.18, No.2, 2010, p.87-97.
33.	Meat (Fresh, Chilled, Frozen)	Beta-agonists 401. Clenbuterol 402. Salbutamol 403. Ractopamine	In-house method T 9209 based on Science China Chemistry, Vol.53 , No.4, 2010, p.832-840.
34.	Aquatic animal (Fresh, Chilled, Frozen)	404. Malachite green 405. Leucomalachite green	In-house method T 9150 based on Analytica Chimica Acta. Vol.586 , 2007.
35.	Bakery products	406. Acrylamide	In-house method T 9167 based on Journal of Agricultural and Food Chemistry, Vol.51, 2003

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No.	Type of Sample	Test	Method
36.	Food ¹²	407. Sodium (Na) 408. Calcium (Ca) 409. Iron (Fe) 410. Zinc (Zn) 411. Copper (Cu) 412. Potassium (K) 413. Phosphorus (P) 414. Magnesium (Mg) 415. Manganese (Mn)	In-house method T 9152 based on AOAC (2019) 984.27
37.	Candy , Jelly , Chewing gum	416. Copper (Cu)	
38.	Food ¹³	417. Arsenic (As) 418. Mercury (Hg)	In-house method T 9153 based on AOAC (2019) 986.15
39.	Food ¹⁴	419. Lead (Pb) 420. Cadmium (Cd)	In-house method T 9166 based on AOAC (2019) 999.10
40.	Food ¹⁵	421. Tin (Sn)	In-house method T 944 based on AOAC (2019) 985.16

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No.	Type of Sample	Test	Method
41.	<ul style="list-style-type: none"> - Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried) - Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried) - Cereals and cereal products - Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried) - Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried) - Flour and flour products - Milk and milk products - Nuts and nut products - Feed and pet food 	422. Total Nitrogen/ Total Protein	In-house method T 9258 based on AOAC (2019) 992.15

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No.	Type of Sample	Test	Method
42.	<ul style="list-style-type: none"> - Beverages** - Tea, Coffee, Cocoa - Fish sauce and sauce - Spices and seasoning - Milk and milk products - Cereals and cereal products - Nuts and nut products - Flour and flour products - Meat products - Poultry products - Fruit and vegetable products - Seafood products - Egg products - Seaweed products - Semi Instant foods - Food additive 	Alcohol 423. Ethyl alcohol 424. Methyl alcohol	In-house method T9256 based on AOAC (2019) 2016.12
43	<ul style="list-style-type: none"> - Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried) - Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried) - Cereals and cereal products - Nuts and nut products 	425. Paraquat 426. Glyphosate	In-house method T9260 based on QuPPE-PO-Method 4.1, EURL-SRM Version 11, Feb 2020 In-house method T9261 based on QuPPE-PO-Method 1.5, EURL-SRM Version 11, Feb 2020

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No.	Type of Sample	Test	Method
44.	<ul style="list-style-type: none"> - Beverages** - Hemp-containing foods - Tea, Coffee, Cocoa - Cereals and cereal Products - Flour products - Nuts and nut products - Oils - Concentrate from plant - Oil seed 	427. Cannabidiol (CBD)	In-house method T9259 based on AOAC (2019) 2018.11
45.	Food ¹⁶ Mixed food additives	428. <i>Staphylococcus aureus</i> (MPN, CFU, Detected or not detected)	FDA BAM Online, 2016 (Chapter 12)
		429. <i>Escherichia coli</i> (MPN, Detected or not detected)	FDA BAM Online, 2020 (Chapter 4)
		430. <i>Clostridium perfringens</i> (CFU, Detected or not detected)	FDA BAM Online, 2001 (Chapter 16)
		431. <i>Salmonella</i> spp. (Detected or not detected)	ISO 6579-1:2017

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No.	Type of Sample	Test	Method
46.	Food ¹⁶	432. Coliforms (MPN, CFU, Detected or not detected)	FDA BAM <i>Online</i> , 2020 (Chapter 4) ISO 4831:2006
		433. <i>Escherichia coli</i> (CFU)	- AOAC (2019) 991.14 - AOAC (2019) 998.08
		434. Aerobic Plate Count (CFU)	FDA BAM <i>Online</i> , 2001 (Chapter 3)
		435. Aerobic Plate Count 30°C (CFU)	ISO 4833-1:2013
		436. Yeasts and Molds (CFU)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 th Edition, 2015 Chapter 21
		437. <i>Bacillus cereus</i> (CFU)	FDA BAM <i>Online</i> , 2020 (Chapter 14)
		438. <i>Listeria monocytogenes</i> (Detected or not detected)	ISO 11290-1:2017
		439. <i>Vibrio cholerae</i> (Detected or not detected)	FDA BAM , <i>Online</i> , 2004 (Chapter 9)
440. <i>Vibrio parahaemolyticus</i> (Detected or not detected)	ISO 21872-1 : 2017		

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No.	Type of Sample	Test	Method
46.	Food ¹⁶	441. Enterobacteriaceae (CFU)	ISO 21528-2 : 2017
		442. Enterococci (CFU)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 th Edition, 2015 Chapter 10
47.	- Food ¹⁷ - Beverages **	443. Thermophilic aerobic count 55°C (CFU)	In-house method T 9221 in connection with - FDA BAM <i>Online</i> , 2001 (Chapter 3) - FDA BAM <i>Online</i> , 2001 (Chapter 21A)
48.	Food in Hermetical container – Test for low acid foods (pH > 4.6)	444. Microbial growth at 35°C, 55°C (Detected or not detected)	FDA BAM <i>Online</i> , 2001 (Chapter 21A)

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No.	Type of Sample	Test	Method
49.	<ul style="list-style-type: none"> ● Potable water - Drinking water in sealed container - Process water - Supply water - Filtered water 	445. <i>Staphylococcus aureus</i> (Detected or not detected)	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23 rd Edition, 2017, Part 9213B
		446. Aerobic Plate Count (CFU)	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23 rd Edition, 2017, Part 9215B
		447. <i>Salmonella</i> spp. (Detected or not detected)	ISO 19250 : 2010
50.	<ul style="list-style-type: none"> ● Potable water - Drinking water in sealed container - Process water - Supply water - Filtered water 	448. Coliforms (MPN)	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23 rd Edition, 2017, Part 9221B
		449. <i>Escherichia coli</i> (MPN)	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23 rd Edition, 2017, Part 9221B
	<ul style="list-style-type: none"> ● Non-potable water - Supply water - Natural water - Cooling water ● Ice ● Beverage * 		

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No.	Type of Sample	Test	Method
51.	Food in Hermetical container- Test for high acid foods (pH ≤ 4.6)	450. Incubation test	TIS 335:2018 Clause 6.1-6.2
		451. Mesophilic flat sour spoilage (Detected or not detected)	TIS 335:2018 Clause 6.5.3
		452. Thermophilic flat sour spoilage (Detected or not detected)	TIS 335:2018 Clause 6.5.3
		453. Yeasts and Molds (Detected or not detected)	TIS 335:2018 Clause 6.5.3
		454. Aciduric spoilage (Detected or not detected)	TIS 335:2018 Clause 6.5.3
52.	Food in Hermetical container- Test for low acid foods (pH > 4.6)	455. Incubation test	TIS 335:2018 Clause 6.1-6.2
		456. Mesophilic flat sour spoilage (Detected or not detected)	TIS 335:2018 Clause 6.5.2
		457. Thermophilic flat sour spoilage (Detected or not detected)	TIS 335:2018 Clause 6.5.2
		458. Putrefactive anaerobes (Detected or not detected)	TIS 335:2018 Clause 6.5.2
		459. Thermophilic anaerobes (Detected or not detected)	TIS 335:2018 Clause 6.5.2
		460. Sulfide spoilage (Detected or not detected)	TIS 335:2018 Clause 6.5.2

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No.	Type of Sample	Test	Method
53.	- Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried) - Ready-to-cook foods, - Semi Instant foods - Ready-to-eat foods - Seasoning	461. DNA-Pork/Ryanodin gene (Detected or not detected)	In-house method T 9128 based on ISO 20224-3;2020 combination with International Journal of Food Science and Technology 38; 2003: 111-8

Note

Food¹ as described

1. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
2. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
3. Wheat flour
4. Grains and grain products
5. Macaroni and macaroni products
6. Bread
7. Baked products
8. Cow's milk, Ready to drink flavoured milk, Milk powder
9. Cream
- 10 Cereal Adjuncts

Food² as described

1. Milk and milk products
2. Meat and meat products (Fresh, Chilled, Frozen , Processed, Dried)
3. Poultry and poultry products (Fresh, Chilled, Frozen, Processed, Dried)
4. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)

The laboratory of Food Industry Laboratory Service Center, Foundation for Industrial Development National Food Institute has been accepted as accredited laboratory in the field of food and Animal Feeding testing for the following scopes.

5. Cereals and cereal products
6. Nuts and nut products
7. Eggs and egg products
8. Seaweed and seaweed products
9. Flour and flour products
10. Oils and Fats
11. Ready-to-cook foods
12. Semi Instant foods
13. Tea , Coffee , Cocoa
14. Seasoning
15. Fish sauce and sauce

Food ³ as described

1. Milk and milk products
2. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
3. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
4. Cereals and cereal products
5. Nuts and nut products
6. Semi Instant foods
7. Oils and Fats

Food ⁴ as described

1. Milk and milk products
2. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
3. Poultry and poultry products (Fresh, Chilled, Frozen, Processed, Dried)
4. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
5. Cereals and cereal products
6. Nuts and nut products

The laboratory of Food Industry Laboratory Service Center, Foundation for Industrial Development National Food Institute has been accepted as accredited laboratory in the field of food and Animal Feeding testing for the following scopes.

7. Eggs and egg products
8. Seaweed and seaweed products
9. Flour and flour product
10. Ready-to-cook foods
11. Semi Instant foods
12. Tea, Coffee, Cocoa
13. Seasoning
14. Fish sauce and sauce

Food ⁵ as described

1. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
2. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
3. Cereals and cereal products
4. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)
5. Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried)
6. Flour and flour products
7. Milk and milk products
8. Nuts and nut products

Food ⁶ as described

1. Meat and meat products (Fresh, Chilled , Frozen , Processed , Dried)
2. Seafood and seafood products (Fresh, Chilled , Frozen , Processed , Dried)
3. Wheat flour
4. Macaroni and macaroni products
5. Grains and grain products
6. Bread
7. Baked products

The laboratory of Food Industry Laboratory Service Center, Foundation for Industrial Development National Food Institute has been accepted as accredited laboratory in the field of food and Animal Feeding testing for the following scopes.

8. Dried fruits
9. Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried)
10. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)
11. Nuts and nut products
12. Cow's milk, Ready to drink flavoured milk
13. Milk powder
14. Cheese
15. Butter
16. Soybean Flour

Food ⁷ as described

1. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
2. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
3. Wheat flour
4. Macaroni and macaroni products
5. Grains and grain products
6. Bread
7. Baked products
8. Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried)
9. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)
10. Nuts and nut products
11. Cow's milk, Ready to drink flavoured milk
12. Milk powder
13. Unsweetened milk
14. Cheese
15. Butter
16. Soybean Flour

The laboratory of Food Industry Laboratory Service Center, Foundation for Industrial Development National Food Institute has been accepted as accredited laboratory in the field of food and Animal Feeding testing for the following scopes.

17. Cereal Adjuncts

Food⁸ as described

1. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
2. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
3. Milk and milk products
4. Flour and flour products
5. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)
6. Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried)
7. Candy
8. Beverages*

Food⁹ as described

1. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
2. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
3. Cereals and cereal products
4. Milk and milk products
5. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)
6. Fruits and fruit products(Fresh, Chilled, Frozen, Processed, Dried)
7. Beverages*

Food¹⁰ as described

1. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
2. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
3. Milk and milk products
4. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)
5. Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried)
6. Beverages*

The laboratory of Food Industry Laboratory Service Center, Foundation for Industrial Development National Food Institute has been accepted as accredited laboratory in the field of food and Animal Feeding testing for the following scopes.

Food ¹¹ as described

1. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
2. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
3. Cereals and cereal products
4. Milk and milk products
5. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)
6. Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried)
7. Flour and flour products
8. Semi Instant foods
9. Beverages*

Food ¹² as described

1. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
2. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
3. Cereals and cereal products
4. Flour and flour products
5. Nuts and nut products
6. Milk and milk products
7. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)
8. Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried)
9. Eggs and egg products
10. Semi Instant foods
11. Seasoning
12. Curry paste
13. Oils and fats
14. Beverages*

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Food¹³ as described

1. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
2. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
3. Cereals and cereal products
4. Hard shell nuts and hard shell nut products
5. Flour and flour products
6. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)
7. Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried)
8. Milk and milk products
9. Eggs and egg products
10. Seaweed and seaweed products
11. Semi Instant foods
12. Seasoning
13. Oils and fats
14. Yeasts
15. Curry paste
16. Beverages*
17. Mixed food additives

Food¹⁴ as described

1. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
2. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
3. Cereals and cereal products
4. Hard shell nuts and hard shell nut products
5. Flour and flour products
6. Milk and milk products
7. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)

The laboratory of Food Industry Laboratory Service Center, Foundation for Industrial Development National Food Institute has been accepted as accredited laboratory in the field of food and Animal Feeding testing for the following scopes.

8. Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried)
9. Eggs and egg products
10. Seaweed and seaweed products
11. Semi Instant foods
12. Seasoning
13. Curry paste
14. Oils and fats
15. Yeasts
16. Beverages*
17. Mixed food additives

Food ¹⁵ as described

1. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
2. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
3. Cereals and cereal products
4. Nuts and nut products
5. Flour and flour products
6. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)
7. Fruits and fruit products(Fresh, Chilled, Frozen, Processed, Dried)
8. Milk and milk products
9. Eggs and egg products
10. Seaweed and seaweed products
11. Semi Instant foods
12. Seasoning
13. Yeasts
14. Beverages*

The laboratory of Food Industry Laboratory Service Center, Foundation for Industrial Development National Food Institute has been accepted as accredited laboratory in the field of food and Animal Feeding testing for the following scopes.

Food ¹⁶ as described

1. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
2. Poultry and poultry products (Fresh, Chilled, Frozen, Processed, Dried)
3. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
4. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)
5. Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried)
6. Cereals and cereal products
7. Nuts and nut products
8. Flour and flour products
9. Milk and milk products
10. Eggs and egg products
11. Ready-to-cook foods
12. Semi Instant foods
13. Ready-to-eat foods
14. Seasoning
16. Fish sauce and seasoning sauce
16. Beverages*

Food ¹⁷ as described

1. Meat and meat products (Fresh, Chilled, Frozen, Processed, Dried)
2. Poultry and poultry products (Fresh, Chilled, Frozen, Processed, Dried)
3. Seafood and seafood products (Fresh, Chilled, Frozen, Processed, Dried)
4. Vegetables and vegetable products (Fresh, Chilled, Frozen, Processed, Dried)
5. Fruits and fruit products (Fresh, Chilled, Frozen, Processed, Dried)
6. Eggs and egg products
7. Cereals and cereal products
8. Nuts and nut products

The laboratory of Food Industry Laboratory Service Center, Foundation for Industrial Development National Food Institute has been accepted as accredited laboratory in the field of food and Animal Feeding testing for the following scopes.

9. Flour and flour products

10. Milk and milk products

Beverages * as described

1. Water with dissolved carbon dioxide or oxygen gas.
2. Beverage , which is containing or made from fruits , plants or vegetables , and may also contain dissolved carbon dioxide or oxygen gas.
3. Beverage which is containing or made from other constitutes , except fruits , plants or vegetables , and may also contain dissolved carbon dioxide or oxygen gas.
4. Beverage as stipulated in (2) or (3) , which is concentrated and needs to be diluted before consumption.
5. Beverage as stipulated in (2) or (3) in dried form.

Beverages ** as described

1. Beverage , which is containing or made from fruits , plants or vegetables , and may also contain dissolved carbon dioxide or oxygen gas.
2. Beverage , which is containing or made from other constitutes , except fruits , plants or vegetables , and may also contain dissolved carbon dioxide or oxygen gas.
3. Beverage as stipulated in (2) or (3) in dried form.

