



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

This is to certify that

The laboratory of

**Asia Medical and Agricultural Laboratory
and Research Center Co., Ltd.**

**361, 361/1-4 Soi Ladprao 122 (Mahadthai 1), Ladprao Road,
Phlabphla, Wangthonglang, Bangkok 10310, Thailand**

has been accepted as an
accredited laboratory complying with the ISO/IEC 17025 : 2005
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 Drug Testing

Patravee Soisangwan

(Ms. Patravee Soisangwan)

Director of Bureau of Laboratory Quality Standards

Date of Accreditation : 25 October 2016

Date of Expiration : 24 October 2018

Accreditation Number 1124/50

The laboratory of Asia Medical and Agricultural Laboratory and Research Center

Company Limited has been accepted as an accredited laboratory in the field of food and drug testing for the following scopes.

No.	Type of Sample	Test	Method
Microbiology Laboratory			
1.	-Aquatic animal and Aquatic animal products (Fresh, Frozen, Processed) -Meat and meat products (Fresh, Frozen, Processed) -Poultry and Poultry products (Fresh, Frozen, Processed) -Fruit and fruit products (Fresh, Frozen, Processed) -Vegetable and vegetable products (Fresh, Frozen, Processed) -Cooked foods - Frozen foods -Starch and Starch products -Foods*	1. Aerobic Plate Count	FDA BAM <i>Online</i> , 2001 (Chapter 3)
		2. Microorganism count	ISO 4833:2003
		3. Coliforms	FDA BAM <i>Online</i> , 2013 (Chapter 4)
		4. Fecal Coliforms	
		5. <i>Escherichia coli</i>	AOAC (2015) 991.14
		6. Coliforms	
		7. <i>Escherichia coli</i>	ISO 7932:2004
		8. <i>Bacillus cereus</i>	
		9. <i>Clostridium perfringens</i>	ISO 7937:2004
		10. <i>Staphylococcus aureus</i>	ISO 6888-1:1999 /Amd 1 : 2003
		11. <i>Staphylococcus aureus</i>	ISO 6888-3:2003
		12. <i>Staphylococcus aureus</i>	FDA BAM <i>Online</i> , 2016 (Chapter 12)
		13. Fecal Streptococcus	Compendium of methods for the Microbiological Examination of Food (APHA) 4 th Edition 2001, (Chapter 9)
		14. Enterococci	
		15. Yeasts and Molds	FDA BAM <i>Online</i> , 2001 (Chapter 18)
		16. Yeasts and Molds	AOAC (2015) 997.02
		17. Enterobacteriaceae	ISO 21528-2:2004
		18. <i>Salmonella</i> spp.	ISO 6579:2002/Cor.1 : 2004
		19. <i>Listeria monocytogenes</i>	ISO 11290-1:1996/Amd. 1:2004
		20. <i>Listeria</i> spp.	
		21. <i>Vibrio cholerae</i>	FDA BAM <i>Online</i> , 2004 (Chapter 9)
		22. <i>Vibrio paraheamolyticus</i>	ISO/TS 21872-1 : 2007/Cor.1 : 2008

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2.	-Aquatic animal and Aquatic animal products (Fresh, Frozen, Processed) -Meat and meat products (Fresh, Frozen, Processed) -Poultry and Poultry products (Fresh, Frozen, Processed)	23. Coliforms	AOAC (2015) 998.08
		24. <i>Escherichia coli</i>	
3.	Beverage	25. Aerobic plate count	Standard methods for the examination of water and wastewater, APHA, AWWA, WEF, 22 nd edition, 2012. Part 9215 B
		26. Microorganism count	ISO 4833:2003
		27. Coliforms	Standard methods for the examination of water and wastewater, APHA, AWWA, WEF, 22 nd edition, 2012. Part 9221
		28. Fecal Coliforms	
		29. <i>Escherichia coli</i>	
		30. <i>Bacillus cereus</i>	ISO 7932:2004
		31. <i>Clostridium perfringens</i>	ISO 7937:2004
		32. <i>Salmonella</i> spp.	ISO 6579:2002 / Cor.1:2004
		33. <i>Staphylococcus aureus</i>	ISO 6888-3:2003
		34. <i>Staphylococcus aureus</i>	FDA BAM Online, 2016 (Chapter 12)
		35. Fecal Streptococcus	Compendium of methods for the Microbiological Examination of Food (APHA), 4 th edition. 2001. (Chapter 9)
36. <i>Enterococci</i>			
37. Yeast and Molds	FDA BAM Online, 2001 (Chapter 18)		
38. Yeast and Molds	AOAC (2015) 997.02		

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3.	Beverage (cont.)	39. Enterobacteriaceae	ISO 21528-2:2004
		40. <i>Listeria monocytogenes</i> 41. <i>Listeria</i> spp.	ISO 11290-1:1996 / Amd.1:2004
		42. <i>Vibrio cholerae</i>	ISO/TS 21872-1 : 2007/Cor.1 : 2008
4.	Non Potable water, Potable water and ice	43. Aerobic Plate Count	Standard methods for the examination of water and wastewater, APHA, AWWA, WEF, 22 nd edition, 2012. Part 9215 B
		44. Coliforms 45. Fecal Coliforms 46. <i>Escherichia coli</i>	Standard methods for the examination of water and wastewater, APHA, AWWA, WEF, 22 nd edition, 2012. Part 9221
		47. <i>Staphylococcus aureus</i> 48. <i>Clostridium perfringens</i> 49. <i>Salmonella</i> spp.	Compendium of methods for food analysis (2003) Chapter 9
		50. Enterococci 51. Fecal streptococcus	Standard methods for the examination of water and wastewater, APHA, AWWA, WEF, 22 nd edition, 2012. Part 9230
		52. Aerobic plate count	FDA BAM <i>Online</i> , 2001 (Chapter 3)
		53. Microorganism count	ISO 4833:2003
5.	Milk and milk products	54. Coliforms 55. Fecal Coliforms 56. <i>Esherichia coli</i>	FDA BAM <i>Online</i> , 2013 (Chapter 4)
		57. Coliforms 58. <i>Esherichia coli</i>	AOAC (2015) 991.14

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No.	Type of Sample	Test	Method
5.	Milk and milk products (cont.)	59. <i>Staphylococcus aureus</i>	FDA BAM Online, 2016 (Chapter 12)
		60. Fecal Streptococcus	Compendium of methods for the Microbiological Examination of Food (APHA), 4 th edition. 2001. (Chapter 9)
		61. Yeast and Molds	FDA BAM Online, 2001 (Chapter 18)
		62. Yeast and Molds	AOAC (2015) 997.02
		63. Enterobacteriaceae	ISO 21528-2:2004
		64. <i>Vibrio cholerae</i>	ISO/TS 21872-1:2007/Cor.1 : 2008
6.	-Food in sealed container - Canned food	65. Incubation Test	FDA BAM Online, 2001 (Chapter 21A)
		66. Mesophilic Flat Sour Bacteria	
		67. Thermophilic Flat Sour Bacteria	
		68. Microbial Growth at 35 °C	
		69. Microbial Growth at 55 °C	
		70. Acid Like / Tolerance Bacteria at 30 °C	
		71. Acid Like / Tolerance Bacteria at 55 °C	
		72. <i>Clostridium botulinum</i>	FDA BAM Online, 2001 (Chapter 17)

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7.	Animal feeding stuffs and their raw materials	73. Microorganism count	ISO 4833:2003
		74. <i>Bacillus cereus</i>	ISO 7932:2004
		75. <i>Clostridium perfringens</i>	ISO 7937:2004
		76. <i>Staphylococcus aureus</i>	ISO 6888-1:1999/Amd 1 : 2003 ISO 6888-3:2003
		77. Enterobacteriaceae	ISO 21528-2:2004
		78. <i>Salmonella</i> spp.	ISO 6579:2002 / Cor.1:2004
		79. <i>Listeria monocytogenes</i>	ISO 11290-1:1996 / Amd.1:2004
		80. <i>Listeria</i> spp.	
		81. <i>Vibrio cholerae</i>	ISO/TS 21872-1:2007/Cor.1 : 2008
82. <i>Vibrio parahaemolyticus</i>			
Light Filth Testing Laboratory			
8.	Rice flour	83. Light filth	AOAC (2012) 982.32
9.	Sugar	84. Light filth	AOAC (2012) 945.80
10.	Rice noodle	85. Light filth	AOAC (2012) 969.41
11.	Chilli Paste	86. Light filth	TIS.1176-2536
Food Additives Testing Laboratory			
12.	Fruit and vegetable drinks and their products	87. Sorbic acid	Compendium of Methods for Food Analysis, 1 st edition, 2003.
		88. Benzoic acid	
		89. Sodium benzoate	
		90. Potassium sorbate	
		91. Sulfur dioxide	AOAC (2012) 990.28
13.	Tea, Coffee and Soft drink	92. Caffeine	Compendium of Methods for Food Analysis, First Edition 2003, p.1-15

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No.	Type of Sample	Test	Method
14.	Seafood and Seafood Products	93. Cadmium (Cd)	In-house method TM-CH-019 based on AOAC (2012) 973.34
		94. Moisture	AOAC (2012) 952.08
		95. Ash	AOAC (2012) 938.08
		96. Protein	In-house method TM-CH-017 based on AOAC (2012) 981.10
		97. Total fat	AOAC (2012) 948.15
15.	Beverage	98. Total energy	Darryl M. Sullivan & Donald E. Carpenter. Method of analysis for nutrition labeling : 1993 Chapter 6 page 105-107
		99. Energy from fat	
		100. Carbohydrate	
		101. Total dietary fiber	AOAC (2012) 985.29
		<u>Total sugar</u>	In-house method TM-CH-088 based on AOAC (2012) 982.14
		102. Fructose	
		103. Glucose	
104. Sucrose			
105. Maltose	Compendium of methods for food analysis, 1 st edition, 2003.		
106. Lactose			
107. Vitamin C			

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No.	Type of Sample	Test	Method
16.	Feeding stuffs including Pet food and Raw materials	108. Total fat	AOAC (2012) 920.39 AOAC (2012) 954.02
		109. Ash	AOAC (2012) 942.05
		110. Crude fiber	AOAC (2012) 978.10
		111. Moisture	AOAC (2012) 930.15
		112. Protein	In-house method TM-CH-017 based on AOAC (2012) 981.10
		113. Phosphorus	AOAC (2012) 965.17
17.	-Meat and Meat products (Fresh, Frozen, Processed) -Poultry and Poultry products (Fresh, Frozen, Processed) -Aquatic animal and Aquatic animal products (Fresh, Frozen, Processed) - Seafood and Seafood Products (Fresh, Frozen, Processed)	114. Fat	AOAC (2012) 960.39
		115. Fat	In-house method TM-CH-004 based on AOAC (2012) 960.39
		116. Ash	AOAC (2012) 920.153
		117. Moisture	AOAC (2012) 950.46 (B)
		118. Protein	AOAC (2012) 981.10
		119. Protein	In-house method TM-CH-017 based on AOAC (2012) 981.10
		120. Total energy 121. Energy from fat 122. Carbohydrate	Darryl M. Sullivan & Donald E. Carpenter. Method of Analysis for Nutrition Labeling : 1993 Chapter 6, p.105-107
		123. Vitamin B1	In-house method TM-CH-005 based on AOAC (2012) 986.27

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17.	-Meat and Meat products (Fresh, Frozen, Processed)	124. Vitamin B2	In-house method TM-CH-021 based on Journal of chromatography A, 795 (1998) page 383-387
	-Poultry and Poultry products (Fresh, Frozen, Processed)	125. Benzoic acid	
	-Aquatic animal and Aquatic animal products (Fresh, Frozen, Processed)	126. Sodium benzoate 127. Sorbic acid	Compendium of Methods for Food Analysis, First Edition 2003.
	- Seafood and Seafood Products (Fresh, Frozen, Processed) (cont.)	128. Potassium sorbate 129. Vitamin A (Retinol)	
18.	-Aquatic animal and Aquatic animal products (Fresh, Frozen, Processed)	130. Malachite green 131. Leucomalachite green	Analytical Chimica Acta 586 (2007) page 411-419 by LC-MS/MS technique
	- Seafood and Seafood Products (Fresh, Frozen, Processed)	132. Chloramphenicol	
	- Meat and meat products	133. Chloramphenicol	Journal of Chromatography A, 1011 (2003) page 67-75 by LC-MS/MS technique
		<u>Quinolone groups:</u> 134. Oxolinic acid 135. Nalidixic acid 136. Flumequine	Euro Proxima Kit No.5091CAP[21]07.10 by ELISA technique
			Analytica Chimica Acta 596 (2007) page 257-263 by LC-MS/MS technique

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No.	Type of Sample	Test	Method
18.	- Aquatic animal and Aquatic animal products (Fresh, Frozen, Processed) - Seafood and Seafood Products (Fresh, Frozen, Processed)	<u>Nitrofurans metabolites</u> 137. AMOZ 138. AOZ 139. AHD 140. SEM	In-house method TM-CH-095 based on Journal of Chromatography B, 856 (2007) page 178-189 by LC-MS/MS technique
		<u>Tetracycline groups:</u> 141. TTC 142. OTC 143. CTC	
19.	Flour and flour products	144. Ash	AOAC (2012) 923.03
		145. Total dietary fiber	AOAC (2012) 985.29
		146. Moisture	AOAC (2012) 925.10
		147. Protein	In-house method TM-CH-017 based on AOAC (2012) 981.10
		148. Total fat	AOAC (2012) 922.06
20.	Flour	149. Sulphur dioxide	AOAC (2012) 990.28
21.	Milk and milk products	150. Total fat	AOAC (2012) 989.05
		151. Total energy 152. Energy from fat 153. Carbohydrate	Darryl M. Sullivan & Donald E. Carpenter. Method of Analysis for Nutrition Labeling : 1993 Chapter 6, p.105-107
		154. Total dietary fiber	AOAC (2012) 985.29

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No.	Type of Sample	Test	Method
21.	Milk and milk products (cont.)	155. Vitamin B1	In-house method TM-CH-005 based on AOAC (2012) 986.27
		156. Vitamin B2	In-house method TM-CH-021 based on Journal of chromatography A, 795 (1998) page 383-387
		157. Vitamin A (Retinol) 158. Vitamin C	Compendium of Methods for Food Analysis, 1 st Edition 2003.
		<u>Total sugar</u>	In-house method TM-CH-088 based on AOAC (2012) 982.14
		159. Fructose	
		160. Glucose	
		161. Sucrose	
		162. Maltose	
		163. Lactose	
		164. Sodium (Na) 165. Calcium (Ca) 166. Iron (Fe) 167. Zinc (Zn) 168. Copper (Cu) 169. Magnesium (Mg) 170. Potassium (K) 171. Manganese (Mn)	In-house method TM-CH-076 based on AOAC (2012) 999.10
		172. Phosphorus	AOAC (2012) 986.24
		173. Total solids	AOAC (2012) 990.20
		174. Moisture	AOAC (2012) 927.05

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No.	Type of Sample	Test	Method
21.	Milk and milk products (cont.)	175. Ash	AOAC (2012) 930.30 AOAC (2012) 945.46
		176. Protein	In-house method TM-CH-017 based on AOAC (2012) 981.10
22.	Milk and milk products - Cheese - butter	177. Moisture	AOAC (2012) 948.12, 920.116
		178. Ash	AOAC (2012) 935.42, 920.117
23.	- Snack foods and Desserts - Bakery products and other products - Instant food	179. Total energy 180. Energy from fat 181. Carbohydrate	Darryl M. Sullivan & Donald E. Carpenter. Method of Analysis for Nutrition Labeling : 1993 Chapter 6, p.105-107
		182. Total dietary fiber	AOAC (2012) 985.29
24.	Instant food	<u>Total sugar</u> 183. Fructose 184. Glucose 185. Sucrose 186. Maltose 187. Lactose	In-house method TM-CH-088 based on AOAC (2012) 982.14
25.	Supplementary food	188. Vitamin B1	In-house method TM-CH-005 based on AOAC (2012) 986.27
		189. Phosphorus	AOAC (2012) 986.24

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No.	Type of Sample	Test	Method	
26.	-Cereal and Cereal products including Oil seeds -Nut and Nut products	190. Total dietary fiber	AOAC (2012) 985.29	
		191. Total fat	AOAC (2012) 920.39	
		192. Protein	In-house method TM-CH-017 based on AOAC (2012) 981.10	
		193. Total energy	Darryl M. Sullivan & Donald E.Carpenter. Method of Analysis for Nutrition Labeling : 1993 Chapter 6, p.105-107	
		194. Energy from fat		
		195. Carbohydrate		
		196. Vitamin B1	In-house method TM-CH-005 based on AOAC (2012) 986.27	
		197. Vitamin B2	In-house method TM-CH-021 based on Journal of Chromatography A, 795 (1998) page 383-387	
		<u>Total sugar</u>		In-house method TM-CH-088 based on AOAC(2012) 982.14
		198. Fructose		
199. Glucose				
200. Sucrose				
201. Maltose				
202. Lactose				
203. Benzoic acid	Compendium of Methods for Food Analysis, First Edition 2003.			
204. Sodium benzoate				
205. Sorbic acid				
206. Potassium sorbate				
207. Vitamin C				

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No.	Type of Sample	Test	Method
26.	Cereal and Cereal products including Oil seeds -Nut and Nut products (cont.)	208. Sodium (Na)	In-house method TM-CH-076 based on AOAC (2012) 999.10
		209. Calcium (Ca)	
210. Iron (Fe)			
211. Zinc (Zn)			
212. Copper (Cu)			
213. Magnesium (Mg)			
214. Potassium (K)			
		215. Cadmium (Cd)	
		216. Aflatoxin (B1,B2,G1,G2)	In-house method TM-CH-008 based on AOAC (2012) 991.31
27.	Cereal and Cereal products including Oil seeds	217. Moisture	AOAC (2012) 925.09
		218. Ash	AOAC (2012) 923.03
28.	Nut and Nut products	219. Moisture	AOAC (2012) 925.40
		220. Ash	AOAC (2012) 942.05
29.	Fruit and Fruit products	221. Moisture	AOAC (2012) 964.22
		222. Ash	AOAC (2012) 940.26
		223. Total dietary fiber	AOAC (2012) 985.29
		224. Protein	In-house method TM-CH-017 based on AOAC (2012) 981.10
		225. Sulphur dioxide	AOAC (2012) 990.28
		226. Vitamin B2	In-house method TM-CH-021 based on Journal of chromatography A 795 (1998) page 383-387

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29.	Fruit and Fruit products (cont)	<u>Total sugar</u>	In-house method TM-CH-088 based on AOAC(2012) 982.14
		227. Fructose	
		228. Glucose	
		229. Sucrose	
		230. Maltose	
		231. Lactose	
		232. Benzoic acid	Compendium of Methods for Food Analysis, First Edition 2003.
		233. Sodium benzoate	
		234. Sorbic acid	
		235. Potassium sorbate	
		236. Vitamin C	
		237. Sodium (Na)	In-house method TM-CH-076 based on AOAC (2012) 999.10
		238. Calcium (Ca)	
		239. Iron (Fe)	
		240. Zinc (Zn)	
		241. Copper (Cu)	
		242. Magnesium (Mg)	
		243. Potassium (K)	
		244. Manganese (Mn)	
30.	Fruit and Processed fruit	245. Vitamin C	Compendium of Methods for Food Analysis, First Edition 2003.

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31.	Vegetable and Vegetable products	246. Total dietary fiber	AOAC (2012) 985.29
		247. Vitamin B2	In-house method TM-CH-021 based on Journal of chromatography A 795 (1998) page 383-387
		248. Total energy 249. Energy from fat 250. Carbohydrate	Darryl M. Sullivan & Donald E.Carpenter. Method of Analysis for Nutrition Labeling : 1993 Chapter 6, p.105-107
		<u>Total sugar</u> 251. Fructose 252. Glucose 253. Sucrose 254. Maltose 255. Lactose	In-house method TM-CH-088 based on AOAC(2012) 982.14
		256. Benzoic acid 257. Sodium benzoate 258. Sorbic acid 259. Potassium sorbate 260. Vitamin C	Compendium of Methods for Food Analysis, First Edition 2003.

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31.	Vegetable and Vegetable products (cont.)	261. Sodium (Na)	In-house method TM-CH-076 based on AOAC (2012) 999.10
		262. Calcium (Ca)	
		263. Iron (Fe)	
		264. Zinc (Zn)	
		265. Copper (Cu)	
		266. Magnesium (Mg)	
		267. Potassium (K)	
		268. Sulphur dioxide	AOAC (2012) 990.28
		269. Ash	AOAC (2012) 940.26
		270. Protein	In-house method TM-CH-017 based on AOAC (2012) 981.10
		271. Moisture	AOAC (2012) 964.22
32.	Canned vegetable	272. Ash	AOAC (2012) 925.51
33.	Vegetable and Processed vegetable	273. Vitamin C	Compendium of Methods for Food Analysis, First Edition 2003.
34.	Sugar	274. Sulphur dioxide	AOAC (2012) 990.28
		275. Sodium (Na)	In-house method TM-CH-076 based on AOAC (2012) 999.10
		276. Calcium (Ca)	
		277. Iron (Fe)	
		278. Zinc (Zn)	
		279. Copper (Cu)	
280. Magnesium (Mg)			
		281. Potassium (K)	

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No.	Type of Sample	Test	Method
35.	Coconut milk	282. Total Solids	AOAC(2012) 990.20
36.	Canned foods	283. Tin (Sn)	In-house method TM-CH-063 based on AOAC (2012) 985.16
37.	Spices and condiments - Dried chili - Chili paste	284. Aflatoxin (B1,B2,G1,G2)	In-house method TM-CH-008 based on AOAC (2012) 991.31
38.	Meat and Meat products (Fresh, Frozen , Processed)	285. Beta – agonists residue	EuroProxima Kit No.5061 BAGF1p[8]05.09 by ELISA technique
		286. Chloramphenicol	EuroProxima Kit No.5091 CAP[21]07.10 by ELISA technique
39.	- Aquatic animal and aquatic animal products (Fresh, Frozen, Processed) - Seafood and Seafood products (Fresh, Frozen, Processed) - Meat and Meat products (Fresh, Frozen , Processed)	Fluoroquinolones group:	
		287. Enrofloxacin	In-house method TM-CH-110 based on Journal of Food and Drug Analysis Vol.18, No.2, 2010. by LC-MS/MS technique
		288.Ciprofloxacin	
		289.Norfloxacin	
		290.Sarafloxacin	
		291.Danofloxacin	
		292.Difloxacin	
293.Marboflaxacin			
294.Ofloxacin			
295. Total phosphorus (as P, P ₂ O ₅ , PO ₄ ³⁻)	In-house method TM- CH-028 based on AOAC (2012) 965.17		

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No.	Type of Sample	Test	Method
40.	- Aquatic animal and aquatic animal products (Fresh, Frozen, Processed) - Seafood and Seafood products (Fresh, Frozen, Processed) - Fish sauce, Seasoning	296. Histamine	In-house method TM-CH-050 based on AOAC (2012) 977.13
41.	- Aquatic animal and aquatic animal products (Fresh, Frozen, Processed) - Seafood and Seafood products (Fresh, Frozen, Processed) - Meat and Meat products (Fresh, Frozen , Processed) - Seasoning products	297. Chloride (as Cl ⁻ , NaCl)	In-house method TM-CH-015 based on AOAC (2012) 937.09
42.	Oil and fat	Antioxidants 298.BHA 299.BHT 300.TBHQ 301.PG	In-house method TM-CH-010 based on AOAC (2012) 983.15
43.	Food**	302. Vitamin C (Ascorbic acid)	Compendium of Methods for Food Analysis, 1 st Edition 2003.

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No.	Type of Sample	Test	Method
44.	-Food** - Feeding stuffs and Feeding stuffs product	303. Water activity (Aw)	Compendium of Methods for the Microbiological Examination of Foods, (APHA) 4 th Edition 2001. (Chapter 64)
45.	- Beverage and Drink concentrate - Flavored jelly, Candy	Synthetic colors 304. Tartrazine 305. Sunset yellow FCF 306. Amaranth 307. Ponceau 4R 308. Carmoisine 309. Erythrosine 310. Indigo carmine 311. Fast green FCF 312. Brilliant blue FCF 313. Allura red 314. Brilliant black 315. Quinoline yellow	In-house method TM-CH-027 based on Compendium of method for food analysis, 1 st Edition, 2003.

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No.	Type of Sample	Test	Method
46.	<ul style="list-style-type: none"> - Drinking water in sealed containers - Ice , Mineral water - Drinking ground water - Tap water - Process water 	316. Color	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 2120C
		317. Odor	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 2150B
		318. Turbidity	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 2130B
		319. pH	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 4500-H ⁺
		320. Total Solids	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 2540B
		321. Total hardness (as CaCO ₃)	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 2340C
		322. Total Dissolved Solids	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 2540C
		323. Fluoride/ Fluoride as F ⁻	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 4500-F ⁻ D

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No.	Type of Sample	Test	Method
46.	- Drinking water in sealed containers - Ice , Mineral water - Drinking ground water - Tap water - Process water (cont.)	324. Chloride / Chloride as Cl^-	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 4500- Cl^- B.
		325. Free chlorine	N, N-diethyl-p-phenyldiamine (DPD) Colorimetric Method (Test kit)
		326. Cyanide	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 4500-CN ⁻ E
		327. Nitrate as N, NO_3^-	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 4500- NO_3^- B.
		328. Alkylbenzene sulfonate (ABS)	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 5540C
		329. Phenol	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 5530 BC
		330. Sulphate	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 4500- SO_4^{2-} E.

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No.	Type of Sample	Test	Method
46.	- Drinking water in sealed containers - Ice , Mineral water - Drinking ground water - Tap water - Process water (cont.)	Metals 331.Barium (Ba) 332.Cadmium (Cd) 333.Chromium (Cr) 334.Copper (Cu) 335.Iron (Fe) 336.Lead (Pb) 337.Manganese (Mn) 338.Arsenic (As) 339.Mercury (Hg) 340.Selenium (Se) 341. Silver (Ag) 342.Zinc (Zn) 343. Aluminium (Al) 344. Antimony (Sb) 345.Boron (B) 346.Nickel (Ni) 347.Sodium (Na)	Standard Methods for the Examination of Water and Wastewater APHA, AWWA, WEF, 22 nd Edition, 2012 part 3500 by ICP-OES technique

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No.	Type of Sample	Test	Method
47.	- Fruit and vegetable high water and chlorophyll content -Fruit and vegetable high water and low or no chlorophyll content	Pesticide residues: Organochlorine group; 348. alpha-BHC 349. HCB 350. beta-BHC 351. gamma-BHC 352. Heptachlor 353. Aldrin 354. Dicofol 355. Heptachlor-exo- epoxide 356. trans-Chlordane 357. alpha-Endosulfan 358. cis-Chlordane 359. p,p'-DDE 360.Dieldrin	In-house method TM-CH-081 based on Journal AOAC (2007) ,V.90 ,No.2 , P.485-520

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No.	Type of Sample	Test	Method
47.	- Fruit and vegetable high water and chlorophyll content -Fruit and vegetable high water and low or no chlorophyll content (cont.)	361. Endrin 362. beta-Endosulfan 363. p,p'-DDD 364. o,p'-DDT 365. Endosulfan sulfate 366. p,p'-DDT 367. Methoxychlor Pyrethroid group; 368. Lambda-Cyhalothrin 369. Permethrin 370. Cyfluthrin 371. Cypermethrin 372. Fenvalerate 373. Deltamethrin	In-house method TM-CH-081 based on Journal AOAC (2007) ,V.90 ,No.2 , P.485-520

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No.	Type of Sample	Test	Method
47.	- Fruit and vegetable high water and chlorophyll content -Fruit and vegetable high water and low or no chlorophyll content (cont.)	Organophosphate group; 374. Methamidophos 375. Dichlorvos 376. Mevinphos 377. Omethoate 378. Ethoprophos 379. Dicrotophos 380. Monocrotophos 381. Dimethoate 382. Terbufos 383. Diazinon 384. Etrimfos 385. Phosphamidon 386. Parathion-methyl 387. Fenitrothion 388. Pirimiphos-methyl 389. Malathion 390. Fenthion 391. Chlorpyrifos 392. Pirimiphos-Ethyl 393. Chlorfenvinphos 394. Methidathion 395. Prothiofos 396. Profenophos	In-house method TM-CH-081 based on Journal AOAC (2007) ,V.90 ,No.2 P.485-520

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No.	Type of Sample	Test	Method
47.	- Fruit and vegetable high water and chlorophyll content -Fruit and vegetable high water and low or no chlorophyll content (cont.)	397.Ethion 398.Triazophos 399.EPN 400.Anilofos 401.Azinphos-methyl 402.Phosalone 403.Azinphos-ethyl	In-house method TM-CH-081 based on Journal AOAC (2007) ,V.90 ,No.2 P.485-520
48.	Food **	404. Vitamin B1	In-house method TM-CH-005 based on AOAC (2012) 986.27
		405. Vitamin B2	In-house method TM-CH-021 based on Journal of Chromatography A,795 (1998) page 383-387
		406. Vitamin A	-Compendium of Method for Food Analysis,First Edition 2003, Department of Medical Sciences(DMSc). -Department of Medical Sciences Foundation, National Bureau of Agricultural Commodity and Food Standard (ACFS)

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No.	Type of Sample	Test	Method
48.	Food ** (cont.)	Total sugar 407.Fructose 408.Glucose 409.Sucrose 410.Maltose 411.Lactose	In-house method TM-CH-088 based on AOAC (2012) 982.14
		412.pH	AOAC (2012), 943.02
		Fatty acids ; 413. saturated fatty acids 414. mono unsaturated fatty acids 415. poly unsaturated fatty acids 416. trans-fatty acids 417. omega-3 418. omega-6	In-house method TM-CH-075 based on AOAC (2012) 969.33 , 996.06
		419.Cholesterol	In-house method TM-CH-115 based on Journal of AOAC (1993) V.76, No.4

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No.	Type of Sample	Test	Method
48.	Food ** (cont.)	420. Calcium	In-house method TM-CH-105 based on AOAC (2012) 984.27
		421. Copper	
422. Iron			
423. Potassium			
424. Magnesium			
425. Manganese			
426. Sodium			
427. Phosphorus			
		428. Zinc	
		429. Vitamin C	Compendium of Methods for Food Analysis, 1st Edition 2003.
49.	Dish washing detergent	430. pH	TIS 474-2542
50.	Shampoo	431. pH	TIS 162-2558

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No.	Type of Sample	Test	Method
51.	Vegetable and fruits products - Fruit and vegetable high water and chlorophyll content -Fruit and vegetable high water and low or no chlorophyll content -Flour and flour products -Cereal and cereal products	Pesticide residues: Carbamate group: 432.Aldicarb sulfoxide 433.Aldicarb sulfone 434.Oxamyl 435.Methomyl 436.3-Hydrocarbofuran 437.Aldicarb 438.Propoxur 439.Carbofuran 440.Carbaryl 441.Methiocarb	In-house method TM-CH-081 based on Journal of AOAC International. Vol. 90, No. 2, 2007 by LC-MS/MS technique

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No.	Type of Sample	Test	Method
52.	- Dried food - Cereal and cereal products - Flour and flour products - Vegetable and fruits products - Spices and spices products - Feeding stuffs including pet food and raw materials	Pesticide residues : -Organochlorine group ; 442.alpha-BHC 443.HCB 444.beta-BHC 445.gamma-BHC 446.Heptachlor 447.Aldrin 448.Dicofol 449.Heptachlor-exo-epoxide 450.trans-Chlordane 451.alpha-Endosulfan 452.cis-Chlordane 453.p,p'-DDE 454.Dieldrin 455.Endrin 456.beta-Endosulfan 457.p,p'-DDD 458.o,p'-DDT 459.Endosulfan sulfatate 460.p,p'-DDT 461.Methoxychlor	In-house method TM-CH-081 based on Journal AOAC (2007), V.90, No.2 P.485-520

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No.	Type of Sample	Test	Method
52.	- Dried food - Cereal and cereal products - Flour and flour products - Vegetable and fruits products - Spices and spices products - Feeding stuffs including pet food and raw materials (cont.)	-Pyrethroid group ; 462.Lambda-Cyhalothrin 463.Permethrin 464.Cyfluthrin 465.Cypermethrin 466.Fenvalerate 467.Deltamethrin -Organophosphate group ; 468.Methamidophos 469.Dichlorvos 470.Mevinphos 471.Omethoate 472.Ethoprophos 473.Dicrotophos 474.Monocrotophos 475.Dimethoate 476.Terbufos	In-house method TM-CH-081 based on Journal AOAC (2007), V.90, No.2 P.485-520

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No.	Type of Sample	Test	Method
52.	- Dried food - Cereal and cereal products - Flour and flour products - Vegetable and fruits products - Spices and spices products - Feeding stuffs including pet food and raw materials (cont.)	-Organophosphate group ; 477.Diazinon 478.Etrimfos 479.Phosphamidon 480.Parathion-methyl 481.Fenitrothion 482.Pirimiphos-methyl 483.Malathion 484.Fenthion 485.Chlorpyrifos 486.Pirimiphos-Ethyl 487.Chlorfenvinphos 488.Methidathion 489.Prothiofos 490.Profenofos 491.Ethion 492.Triazophos 493.EPN 494.Anilofos 495.Azinphos-methyl 496..Phosalone 497.Azinphos-ethyl	In-house method TM-CH-081 based on Journal AOAC (2007), V.90, No.2 P.485-520

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No.	Type of Sample	Test	Method
53.	Beverage powder	498.Moisture	AOAC (2012) 925.09
54.	Milk and milk products	499.Not fat milk solid	AOAC (2012) 990.21
Drugs Testing Laboratory			
55.	Human plasma	500.Sildenafil	In-house method TM-BE-004 based on The Drug Nonit, Vol. 23, No. 1, 2001.
56.	Amoxicilin capsule - Amoxicillin 250 mg	501.Assay	USP 37/NF 32: 2014

Food * as descript:

- Ready to cook foods
- Instant food
- Ready to eat foods
- Dried food
- Cereal and cereal products
- Seaweed and seaweed products
- Egg and egg products
- Spices and seasoning products
- Salad dressings and condiment

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Food** as descript

- Meat and meat products
- Seafood and seafood products
- Aquatic animal and aquatic animal products
- Flour and flour products
- Bakery products and snacks
- Dessert, Candy, Jelly
- Cereal and cereal products
- Instant food
- Nuts and nut products
- Vegetable and vegetable products
- Fruit and fruit products
- Milk and milk products
- Egg and egg products
- Algae and algae products
- Supplementary food for infants and young children
- Ice cream
- Non dairy cream, cheese and butter
- Beverage
- Energy drink
- Beverages caffeine
- Flavored drinks
- Seasoning products
- Spices and spices products
- Oil and fat

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