



Bureau of Laboratory Quality Standards  
Ministry of Public Health

This is to certify that

**The Laboratory of  
Overseas Merchandise Inspection Company Limited,  
12 – 14 Yen Akas Soi 3, Yen Akas Road,  
Chongnonsri, Yannawa, Bangkok 10120, 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 specified tests  
listed in the scope within the field of

**Food, Animal Feed, Water and Waste Water Testing**

(Dr. Patravee Soisangwan)

Director of Bureau of Laboratory Quality Standards

Date of Accreditation 20 July 2021

Valid Until 19 July 2025

Accreditation Number 1066/48

The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

No.	Type of Sample	Test	Method
1	Rice	1. Aflatoxin	In-house method CH-002-TM based on AOAC (2019) 991.31
		2. Cycloxydim	In-house method CH-110-TM based on EN 15662:2018
		3. Cyproconazole (sum)	
		4. Difenoconazole	
		5. Diflubenzuron	
		6. Diniconazole	
		7. Etoxazole	
		8. Fenbuconazole	
		9. Fipronil	
		10. Fluquinconazole	
		11. Flusilazole	
		12. Flutolanil	
		13. Hexaconazole	
		14. Iaconazole (sum)	
		15. Metconazole	
		16. Penconazole	
		17. Tebuconazole	
		18. Tebufenozide	
		19. Tricyclazole	
		20. Triticonazole	
		21. Ochratoxin A	In-house method CH-127-TM based on EN 15662:2018
		22. Ochratoxin B	

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No.	Type of Sample	Test	Method
1	Rice	23. Diquat	In-house method CH-147-TM based on QuPpe-PO-method version 11.1, EURL-SRM (2021)
		24. Paraquat	
1	Rice	25. Azoxystrobin	In-house method CH-149-TM based on EN 15662:2018
		26. Benalaxyl	
		27. Benfuresate	
		28. Bioresmetrin	
		29. Diclofop-methyl	
		30. Etofenprox	
		31. Iprodione	
		32. Isoprothiolane	
		33. Kresoxim-methyl	
		34. Metalaxyl	
		35. Metribuzin	
		36. Piperonyl butoxide	
		37. Pirimicarb	
		38. Procymidone	
		39. Propachlor	
		40. Propiconazole	
		41. Pyributicarb	
		42. Pyriproxyfen	
		43. Thiobencarb	
		44. Triadimefon	
		45. Trifloxystrobin	

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No.	Type of Sample	Test	Method
1	Rice	46. 3,4,5-trimethacarb 47. 3,5-xylol methylcarbamate (XMC) 48. Aldicarb	In-house method CH-158-TM based on EN 15662:2018
		49. Aldicarb sulfone/Aldoxycarb 50. Aldicarb sulfoxide 51. Bendiocarb 52. Bufencarb 53. Butocarboxim 54. Butoxycarboxim 55. Carbaryl 56. Carbofuran 57. Etofol 58. Fenobucarb 59. Isoprocab 60. Methiocarb 61. Methiocarb sulfoxide 62. Methomyl (as sum) 63. Metocarb 64. Oxamyl 65. Promecarb 66. Propoxur 67. Prosulfocarb 68. Pyribencarb	In-house method CH-158-TM based on EN 15662:2018

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No.	Type of Sample	Test	Method
1	Rice	69. Thiofanox sulfone	In-house method CH-158-TM based on EN 15662:2018
		70. Thiofanox sulfoxide	
		71. Cadmium	In-house method IN-001-TM based on AOAC (2019) 999.11 and OMIC Melbourne Branch (PTP/16, 2000)
		72. Lead	
2	Food <sup>1</sup>	73. Arsenobetaine (AsB)	In-house method IN-077-TM based on Journal of Food Hygiene and Safety Science (Shokuhin Eiseigaku Zasshi), Vol.51 (No.4); 2010, p.178-181.
		74. Dimethylarsinic acid (DMA)	
		75. Inorganic arsenic (iAs)	
		76. Monomethylarsonic acid (MMA)	
2	Food <sup>1</sup>	77. Total Plate Count (Petrifilm)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 <sup>th</sup> Edition, 2015 chapter 8.
		78. Total Plate Count (Pour Plate)	
		79. <i>Bacillus cereus</i>	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 <sup>th</sup> Edition, 2015 chapter 31.
		80. <i>Staphylococcus aureus</i>	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 <sup>th</sup> Edition, 2015, chapter 39.
		81. Coliforms	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 <sup>th</sup> Edition, 2015 chapter 9.
		82. <i>Escherichia coli</i>	
		83. Yeast and Mold	AOAC (2019) 997.02

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No.	Type of Sample	Test	Method
2	Food <sup>1</sup>	84. <i>Vibrio cholerae</i>	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 <sup>th</sup> Edition, 2015 chapter 40.
		85. <i>Vibrio parahaemolyticus</i>	
		86. Enterobacteriaceae	Compendium of method for the Microbiological Examination of foods (APHA), 5 <sup>th</sup> Edition, 2015, chapter 9.
		87. Enterococci	Compendium of method for the Microbiological Examination of foods (APHA), 5 <sup>th</sup> Edition, 2015, chapter 10.
		88. <i>Clostridium perfringens</i>	Compendium of method for the Microbiological Examination of foods (APHA), 5 <sup>th</sup> Edition, 2015, chapter 33.
		89. <i>Listeria monocytogenes</i>	VIDAS <i>Listeria monocytogenes</i> (LMO2) Ref. 30704, AFNOR Validation (BIO-12/11-03/04)
		90. <i>Listeria monocytogenes</i>	ISO 11290-1: 2017
		91. <i>Listeria monocytogenes</i>	ISO 11290-2: 2017
		92. Enumeration of <i>b</i> -glucuronidase- positive <i>Escherichia coli</i> at 44°C	ISO 16649-2:2001
		93. <i>Vibrio cholerae</i>	ISO 21872-1: 2017
		94. <i>Vibrio parahaemolyticus</i>	
95. Coagulase-positive staphylococci	ISO 6888-1:1999/Amd.2:2018		

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No.	Type of Sample	Test	Method
2	Food <sup>1</sup>	96. <i>Salmonella</i> spp.	ISO 6579-1: 2017/Amd 1:2020
		97. Aerobic Plate Count at 30°C	ISO 4833-1: 2013
		98. Water activity	ISO 18787:2017
3	Food <sup>2</sup>	99. <i>Salmonella</i> spp.	FDA BAM <i>Online</i> , 2021 (Chapter 5)
		100. <i>Salmonella</i> spp.	VIDAS <i>Salmonella</i> (SLM), AFNOR Validation (BIO-12/1-04/94)
4	Water <sup>3</sup>	101. Total Suspended Solid	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23 <sup>rd</sup> Edition, 2017, Part 2540 D
		102. Total solids	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23 <sup>rd</sup> Edition, 2017, Part 2540 B
		103. Total Dissolved Solid	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23 <sup>rd</sup> Edition, 2017, Part 2540 C
		104. Chemical Oxygen Demand	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23 <sup>rd</sup> Edition, 2017, Part 5220 B
		105. Biochemical Oxygen Demand	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23 <sup>rd</sup> Edition, 2017, Part 5210 B

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No.	Type of Sample	Test	Method
4	Water <sup>3</sup>	106. Sulfate (SO <sub>4</sub> <sup>2-</sup> )	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23 <sup>rd</sup> Edition, 2017 Part 4500 C.
		107. Sulfate ion (SO <sub>4</sub> <sup>2-</sup> )	
		108. Aluminium	In-house method IN-080-TM Based on Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23 <sup>rd</sup> Edition, 2017 Part 3125 B
		109. Antimony	
		110. Arsenic	
		111. Barium	
		112. Cadmium	
		113. Calcium	
		114. Chromium	
		115. Cobalt	
		116. Copper	
		117. Iron	
		118. Lead	
		119. Magnesium	
		120. Manganese	
		121. Mercury	
		122. Nickel	
		123. Potassium	
		124. Selenium	
		125. Silver	
		126. Sodium	
		127. Tin	
		128. Zinc	



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No.	Type of Sample	Test	Method
4	Water <sup>3</sup>	129. Cyanide (CN) 130. Hydrocyanic acid (HCN)	In-house method OR-082-TM based on Ministry of Health, Labor and Welfare; Japan, Shoku-Ki-Hatsu /Shoku-Kan-Hatsu No.1121002, 21 <sup>st</sup> Edition, 2002.
5	Water <sup>3</sup> (except Wastewater)	131. Fluoride (F)	AWWA, 23 <sup>rd</sup> Edition, 2017 Part 4500-F-C.
		132. Fluoride as F <sub>2</sub>	
		133. Chloride as Cl <sub>2</sub>	AWWA, 23 <sup>rd</sup> Edition, 2017 Part 4500-Cl B.
		134. Chloride (Cl <sup>-</sup> )	
		135. NaCl	
		136. Colour	AWWA, 23 <sup>rd</sup> Edition, 2017 Part 2120 C.
		137. Nitrate (NO <sub>3</sub> )	AOAC (2019) 973.50
		138. Nitrate Nitrogen (NO <sub>3</sub> -N)	
6	Water <sup>3</sup> /Beverage / Aqueous solution	139. Total Hardness	AWWA, 23 <sup>rd</sup> Edition, 2017 Part 2340.
		140. Total Hardness as CaCO <sub>3</sub>	
		141. Turbidity	AWWA, 23 <sup>rd</sup> Edition, 2017 Part 2130 B
		142. MBAS, calculated as LAS or ABS, mol wt 348.5	AWWA, 23 <sup>rd</sup> Edition, 2017 Part 5540 C.
143. pH		Standards Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23 <sup>rd</sup> Edition, 2017, part 4500-H <sup>+</sup>	

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No.	Type of Sample	Test	Method
7	Drinking water and Drinking water in sealed containers, Supply water, Ice	144. Coliform	AWWA, 23 <sup>rd</sup> Edition, 2017 Part 9221 B
		145. <i>Escherichia coli</i>	AWWA, 23 <sup>rd</sup> Edition, 2017 Part 9221 F.
		146. Total Plate Count	AWWA, 23 <sup>rd</sup> Edition, 2017 Part 9215 B
		147. <i>Clostridium perfringens</i>	Standard Methods for the Examination of Waters and Associated Materials, The Microbiology of Drinking Water (2021), Environment Agency (EA), UK.
		148. Salmonella	ISO 19250:2010
		149. <i>Staphylococcus aureus</i>	AWWA, 23 <sup>rd</sup> Edition, 2017 Part 9213 B
8	Food <sup>4</sup> (except Milk powder), Animal Feeds and Pet foods	150. Chicken DNA	In-house method DN-015-TM based on Journal of Food Additives and Contaminants (2008), Vol 25(05), p527-533.
		151. Porcine DNA	In-house method DN-017-TM based on Journal of Food Additives and Contaminants (2008), Vol 25(05), p527-533.
9	Food <sup>4</sup>	152. Total Dietary Fiber	AOAC (2019) 985.29
10	Food <sup>5</sup>	153. Total carbohydrate	Darryl M. Sullivan & Donald E. Carpenter. Method of Analysis for Nutrition Labeling. 1993.
		154. Calories	
		155. Calories from fat	
		156. Energy	
		157. Energy / Calories	
		158. Energy from fat	

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No.	Type of Sample	Test	Method
10	Food <sup>5</sup>	159. Nitrogen	In-house method OR-217-TM based on AOAC (2019) 991.20
		160. Protein	
		161. Total fat	In-house method OR-220-TM based on ISO 1443:1973
11	Food <sup>6</sup>	162. Ash	In-house method OR-216-TM based on AOAC (2019) 923.03
12	Food <sup>7</sup>	163. Moisture	In-house method OR-215-TM based on AOAC (2019) 934.01
13	Foods <sup>8</sup> , Animal Feeds and Pet foods	164. Arsenic	In-house method OR-190-TM based on AOAC (2019) 986.15
14	Foods <sup>9</sup> , Animal Feeds & Pet Foods	165. Mercury	In-house method IN-056-TM based on AOAC (2019) 974.14
15	Food <sup>10</sup>	GMO Screening: 166. CaMV 35S Promoter 167. NOS terminator	In-house method DN-012-TM based on ISO 21569: 2005 /Amd.1:2013 and European Network of GMO Laboratories (ENGL)
16	Food <sup>11</sup>	168. Saturated fat	In-house method CH-028-TM based on AOAC (2019) 996.06
17	Cereals and Cereal Products <sup>12</sup>	169. Vitamin A	In-house method CH-035-TM based on Journal of AOAC International Vol.85, No.2, 2002.
		170. Cholesterol	In-house method CH-037-TM based on AOAC (2019) 994.10

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No.	Type of Sample	Test	Method
17	Cereals and Cereal Products <sup>12</sup>	171. Fructose 172. Glucose 173. Lactose 174. Maltose 175. Sucrose 176. Total sugars	In-house method SU-044-TM based on AOAC (2019) 982.14
18	Food <sup>13</sup>	177. Cadmium 178. Copper 179. Iron 180. Lead 181. Zinc	AOAC (2019) 999.11
19	Food <sup>13</sup> (except Confectioneries, Candy, Chewing gum,) and Beverage <sup>14</sup> and Alcoholic beverages	182. Aluminium 183. Antimony (sb) 184. Arsenic (As) 185. Barium (Ba) 186. Cadmium (Cd) 187. Calcium (Ca) 188. Chromium (Cr) 189. Cobalt (Co) 190. Copper (Cu) 191. Iron (Fe) 192. Lead (Pb) 193. Magnesium (Mg) 194. Manganese (Mn)	In-house method IN-079-TM based on U.S. Food and Drug Administration, Elemental Analysis Manual, Section 4.7, Version 1.2, February, 2020.

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No.	Type of Sample	Test	Method
19	Food <sup>13</sup> (except Confectioneries, Candy, Chewing gum,) and Beverage <sup>14</sup> and Alcoholic beverages	195. Mercury (Hg) 196. Nickel (Ni) 197. Potassium (K) 198. Selenium (Se) 199. Silver (Ag) 200. Sodium (Na) 201. Tin (Sn) 202. Zinc (Zn)	In-house method IN-079-TM based on U.S. Food and Drug Administration, Elemental Analysis Manual, Section 4.7, Version 1.2, February, 2020.
20	Beverage <sup>14</sup>	203. Caffeine	In-house method CH-071-TM; based on a modification of Food Sci. Technol., 38(4),661-666;2018
21	Food <sup>15</sup>	204. alpha-Linolenic acid(C18:3-9c,12c,15c, ALA, Omega-3) 205. Arachidic acid (C20:0) 206. Arachidonic acid (C20:4-5c,8c,11c,14c, AA, ARA, Omega-6) 207. Behenic acid (C22:0) 208. Brassidic acid (C22:1-13t) 209. Capric acid (C10:0) 210. Caproic acid (C6:0) 211. Caprylic acid (C8:0)	In-house method CH-186-TM based on AOAC (2019) 996.06

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No.	Type of Sample	Test	Method
21	Food <sup>15</sup>	212. cis-Eicosenoic acid (Gondonic acid, C20:1-11c, Omega-9)	In-house method CH-186-TM based on AOAC (2019) 996.06
		213. cis-Vaccenic acid (C18:1-11c)	
		214. Conjugated Linoleic acid (CLA)	
		215. Docosahexaenoic acid (C22:6-4c,7c,10c,13c,16c,19c, DHA, Omega-3)	
		216. Docosapentaenoic acid (C22:5-7c,10c,13c,16c,19c,DPA, Omega-3)	
		217. Eicosapentaenoic acid (C20:5-5c,8c,11c,14c,17c, EPA, Omega-3)	
		218. Elaidic acid (C18:1-9t) (Omega-9)	
		219. Erucic acid (C22:1-13c, Omega-9)	
		220. gamma-Linolenic acid (C18:3-6c,12c,9c, GLA, Omega-6)	
		221. Heneicosanoic acid (C21:0)	

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No.	Type of Sample	Test	Method
21	Food <sup>15</sup>	222. Heptadecanoic acid (C17:0)	In-house method CH-186-TM based on AOAC (2019) 996.06
		223. Lauric acid (C12:0)	
		224. Lignoceric acid (C24:0)	
		225. Linoleic acid (C18:2-9c,12c, LA, Omega-6)	
		226. Linolelaidic acid (C18:2-9t,12t)	
		227. Mono-unsaturated fat	
		228. Myristelaidic acid (C14:1-9t)	
		229. Myristic acid (C14:0)	
		230. Nervonic acid (C24:1-15c, Omega-9)	
		231. Nondecylic acid (C19:0)	
		232. Oleic acid (C18:1-9c, Omega-9)	
		233. Omega-3	
		234. Omega-6	
		235. Omega-9	
		236. Palmitelaidic acid (C16:1-9t)	
		237. Palmitic acid (C16:0)	
		238. Palmitoleic acid (C16:1-9c)	
		239. Pentadecenoic acid (C15:0)	
		240. Poly-unsaturated fat	

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No.	Type of Sample	Test	Method
21	Food <sup>15</sup>	241. Saturated fat 242. Stearic acid (C18:0) 243. Trans fat 244. Tricosanoic acid (C23:0) 245. Tridecanoic acid (C13:0) 246. Unsaturated fat	In-house method CH-186-TM based on AOAC (2019) 996.06
22	Food <sup>16</sup> and Beverage <sup>14</sup>	247. Benzoic acid 248. Potassium sorbate 249. Sodium benzoate 250. Sorbic acid	In-house method CH-023-TM based on modification of J. chromatography A, 1073 (2005) 393-397.
23	Cane raw sugars and cane processing products	251. Reducing Sugar	ICUMSA Method GS1/3/7-3 (2005)
24	Coffee and Coffee beans, Snack	252. Fructose 253. Glucose 254. Lactose 255. Maltose 256. Sucrose 257. Total sugars	In-house method SU-044-TM based on AOAC (2019) 982.14
25	Higher colour plantation white sugar, Brown sugar	258. Colour	ICUMSA GS1/3-7 (2011)
26	Molasses and Sugar syrups	259. Refractometric dry substance	ICUMSA GS4/3/8-13 (2009)



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No.	Type of Sample	Test	Method
27	Molasses	260. Total sugar as invert sugar	ICUMSA GS4/3-7 (2011)
		261. Reducing sugar (Invert sugar)	ICUMSA GS4/3-3 (2007)
		262. Polarisation	ICUMSA GS 4/7-1 (2013)
28	Raw Sugar and White Sugar	263. Moisture	ICUMSA GS2/1/3/9-15 (2007)
29	Raw sugar, Powdered sugar, Sweetener Powder, Glucose powder	264. Sulfur dioxide (SO <sub>2</sub> )	ICUMSA GS 2/1/7/9-33 (2011)
30	Raw Sugar, Syrup, Molasses	265. Conductivity Ash	ICUMSA Method GS1/3/4/7/8-13 (1994).
31	Raw sugar	266. Polarisation	ICUMSA GS 1/2/3/9-1 (2011)
		267. Colour	ICUMSA GS1/3-7 (2011)
		268. Colour	ICUMSA GS9/1/2/3-8 (2011)
		269. Starch	ICUMSA GS1-16 (2013)
32	Sugar, Honey, Syrup, Juice, Beverage <sup>14</sup>	270. Fructose	In-house method SU-056-TM based on AOAC (2019) 977.20
		271. Glucose	
		272. Lactose	
		273. Maltose	
		274. Sucrose	
33	Sugar, Molasses and Sugar syrups	275. Total sugars	ICUMSA GS1/2/3/4/7/8/9-23 (2009)
		276. pH	

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No.	Type of Sample	Test	Method
34	Very pure syrup	277. Colour	ICUMSA GS2/3-10 (2011)
35	White sugar and plantation white sugar	278. Insoluble matter	ICUMSA GS 2/3/9-19 (2007)
		279. Colour	ICUMSA GS9/1/2/3-8 (2011)
36	White sugar, syrup, cane sugar juices, very high polarisation raw sugar (>99.60 °Z) and plantation white sugar)	280. Sulfur dioxide (SO <sub>2</sub> )	ICUMSA GS 2/1/7/9-33 (2011)
37	White Sugar	281. Polarisation	ICUMSA GS2/3-1 (2011)
		282. Colour	ICUMSA GS2/3-10 (2011)
		283. Conductivity Ash	ICUMSA GS2/3/9-17 (2011)
		284. Reducing Sugar	ICUMSA GS2/3/9-5 (2011)
		285. Colour	ICUMSA GS2/3-9 (2005)
38	Animal Feeds & Pet Foods	286. Nitrogen	ISO 5983-2:2009
		287. Protein	ISO 5983-2:2009
		288. Ash	AOAC (2019) 942.05
		289. Moisture	ISO 6496:1999 (E)
		290. Total carbohydrate	Darryl M. Sullivan & Donald E. Carpenter. Method of Analysis for Nutrition Labeling. 1993.
		291. Calories	
		292. Calories from fat	
		293. Energy	
294. Energy / Calories			
295. Energy from fat			

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No.	Type of Sample	Test	Method
38	Animal Feeds & Pet Foods	296. Crude Fiber	Commission Regulation (EC) No. 152/2009
		297. Total fat	ISO 11085:2015 (E)
39	Animal Feeds	Malamine group:	In-house method CH-090-TM based on LIB No.4423, US.FDA
		298. Ammelide	
		299. Ammeline	
		300. Cyanuric acid	
		301. Melamine	
		302. Pepsin Digestibility	AOAC (2019) 971.09
39	Animal Feeds	303. Phosphate (P <sub>2</sub> O <sub>5</sub> )	In-house method OR-048-TM based on
		304. Phosphorus (P)	AOAC (2019) 962.02
		305. Crude fat	ISO 11085: 2015 (E)
40	Cereal and product, Beverage <sup>14</sup> , Alcoholic beverage, fruit juice, Sauce, Curry paste, Fruit, pickled, processed, preserved) and Vegetable	306. Sulfur dioxide (SO <sub>2</sub> )	In-house method OR-080-TM based on Methods of Analysis in Health Science (2010), Japan.
41	Cereal grains (except breakfast cereal and dried legumes) and their products and Vegetable oil	307. Glufosinate	In-house method CH-011-TM based on Analytical Sciences, April 1997, Volume 13, p.283-285
42	Cereal grains (except breakfast cereal) and their products and Vegetable oil	308. Glyphosate	

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No.	Type of Sample	Test	Method
43	Cereals and Cereal products	309. Crude fat 310. Total fat	ISO 11085: 2015 (E)
44	Chocolate and chocolate products, Milk and milk products	Melamine group: 311. Ammelide 312. Ammeline 313. Cyanuric acid 314. Melamine	In-house method CH-022-TM based on Food and Drug Administration, Laboratory Information Bulletin LIB. No. 4422. October, 2008.
45	Vegetable oil	315. Diquat 316. Paraquat / Paraquat cation	In-house method CH-009-TM based on Journal of AOAC International Vol. 98, No. 2 (2015)
46	Crude and refine vegetable fats and oils, Crude and refine marine and animal fats and oils	317. Iodine value	AOCS (2017) Cd 1b-87
		318. Moisture	AOCS (2017) Ca 2d-25
		319. Acid Value	AOCS (2017) Ca 5a-40
		320. Free Fatty Acid	
		321. Peroxide Value	AOCS (2017) Cd 8b-90

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No.	Type of Sample	Test	Method
47	Crustaceans	Nitrofurantoin metabolite residues: 322. 1-Aminohydroxy-2-naphthol (AHD) 323. 3-Amino-2-oxazolidinone (AOZ) 324. 3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ) 325. Semicarbazide (SEM)	In-house method CH-026-TM based on U.S. Food and Drug Administration, Centre For Food Safety and Applied Nutrition: Detection of Nitrofurantoin Metabolites in Shrimp April 1, 2004
		326. Leucomalachite green 327. Malachite green	In-house method CH-087-TM based on Journal of AOAC International Vol. 88, No. 3, 2005.
		328. Chloramphenicol	In-house method CH-092-TM based on U.S. Food and Drug Administration No.4290, September 2002.
48	Fertilizer	329. Phosphate (P <sub>2</sub> O <sub>5</sub> ) 330. Phosphorus (P)	AOAC (2019) 962.02
		331. Total Volatile Basic Nitrogen (TVBN)	In-house method OR-013-TM based on AOAC (2019) 920.03
50	Flour and Cereal products	332. Potassium (K) 333. Sodium (Na)	AACC International Approved Method of Analysis, 11 <sup>th</sup> Edition, 40-71.01
51	Flour and Cereal products	334. Calcium	In-house method IN-059-TM based on AACC International Approved Method of Analysis, 11 <sup>th</sup> Edition, 40-71.01

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No.	Type of Sample	Test	Method
52	Flour and flour products	335. Sulfur dioxide	In-house method OR-080-TM based on Methods of Analysis in Health Science (2010), Japan.
		336. Cyanide (CN) 337. Hydrocyanic acid (HCN)	In-house method OR-082-TM based on Ministry of Health, Labor and Welfare; Japan, Shoku-Ki-Hatsu /Shoku-Kan-Hatsu No.1121002, 21 <sup>st</sup> Edition, 2002.
53	Starch and products, Feed and raw materials	338. Starch	Commission Regulation (EC) No 152/2009
54	Flour	339. pH	AOAC (2019) 943.02
		340. Moisture	AOAC (2019) 925.10
		341. Ash	AOAC (2019) 923.03
55	Fruits, Vegetables, Cereal grains and Products	342. Diquat 343. Paraquat / Paraquat cation	In-house method CH-009-TM based on Journal of AOAC International Vol. 98, No. 2 (2015)
		344. 2,4'-DDD/op'-DDD 345. 2,4'-DDE/op'-DDE 346. 2,4'-DDT/op'-DDT 347. 4,4'-DDD (pp'-DDD, pp'-TDE) 348. 4,4'-DDE (pp'-DDE) 349. 4,4'-DDT (pp'-DDT) 350. acetochlor 351. alachlor	In-house method CH-053-TM based on EN 15662:2018

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No.	Type of Sample	Test	Method
55	Fruits, Vegetables, Cereal grains and Products	352. aldrin 353. alpha-BHC 354. azaconazole 355. benfluralin 356. benoxacor 357. beta-BHC 358. bifenazate 359. bifenox 360. bifenthrin 361. boscalid 362. bromophos-ethyl 363. bromophos-methyl (bromophos) 364. bromopropylate 365. bupirimate 366. cadusafos 367. carbophenothion 368. carfentrazone-ethyl 369. chlorbenside 370. chlordane 371. chlorethoxyfos 372. chlorfenapyr 373. chlorfenson 374. chlorobenzilate	In-house method CH-053-TM based on EN 15662:2018

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No.	Type of Sample	Test	Method
55	Fruits, Vegetables, Cereal grains and Products	375. chloroneb 376. chlorpropham 377. chlorpyrifos 378. chlorpyrifos-methyl 379. chlorthal-dimethyl (dacthal, DCPA) 380. chlozolate 381. cis-chlordane 382. cis-heptachlor epoxide (heptachlor epoxide - isomer-B) 383. cyanophos 384. cyfluthrin 385. cypermethrin 386. DDT 387. delta-BHC 388. deltamethrin 389. diallate 390. dichlorid 391. diclocymet 392. dicloran 393. dicofol 394. dieldrin 395. diethyltoluamide (DEET)	In-house method CH-053-TM based on EN 15662:2018



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No.	Type of Sample	Test	Method
55	Fruits, Vegetables, Cereal grains and Products	396. dioxabenzofos (Salithion) 397. disulfoton 398. endosulfan I (alpha- endosulfan) 399. endosulfan II (beta- endosulfan) 400. endosulfan sulfate 401. endrin 402. endrin ketone 403. EPN 404. ethalfluralin 405. ethion 406. ethoprophos 407. etridiazole 408. fenamidone 409. fenchlorphos 410. fenitrothion 411. fenpropathrin 412. fenthion 413. fenvalerate 414. flufenacet 415. fluopyram 416. fluxapyroxad 417. fonofos	In-house method CH-053-TM based on EN 15662:2018

The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

No.	Type of Sample	Test	Method
55	Fruits, Vegetables, Cereal grains and Products	418. fthalide/phthalide 419. furilazole 420. gamma-BHC 421. heptachlor 422. heptachlor epoxide 423. heptenophos 424. hexachlorobenzene (HCB) 425. iprobenfos 426. isocarbofos 427. isofenphos-ethyl (isofenphos) 428. isofenphos-methyl 429. lambda-cyhalothrin 430. mefenpyr-diethyl 431. methoxychlor 432. metolachlor 433. mirex 434. op'-Dicofol 435. oxy-chlordane 436. pp'-Dicofol 437. parathion-ethyl 438. parathion-methyl 439. pentoxazone 440. Permethrin	In-house method CH-053-TM based on EN 15662:2018

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No.	Type of Sample	Test	Method
55	Fruits, Vegetables, Cereal grains and Products	441. permethrin-cis 442. permethrin-trans 443. phenthoate 444. phorate 445. phosalone 446. pirimiphos-ethyl 447. pirimiphos-methyl 448. propetamphos 449. prothiofos 450. pyridaben 451. pyridalyl 452. pyrifenox 453. quintozen (quintozene) 454. sulfotep 455. tecnazen (tecnazene) 456. terbufos 457. tetradifon 458. thiazopyr 459. thifluzamide 460. tolclofos-methyl 461. trans-chlordane 462. trans-heptachlor epoxide 463. tri-allate 464. triflumizole	In-house method CH-053-TM based on EN 15662:2018

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No.	Type of Sample	Test	Method
55	Fruits, Vegetables, Cereal grains and Products	465. trifluralin	In-house method CH-053-TM based on EN 15662:2018
		466. vinclozolin	
		467. 3,4,5-trimethacarb	In-house method CH-057-TM based on EN 15662:2018
		468. 3-hydroxy carbofuran	
		469. acephate	
		470. acetamiprid	
		471. aldicarb	
		472. aldicarb-sulfone (aldoxycarb)	
		473. aldicarb-sulfoxide	
		474. ametryn	
		475. anilofos	
		476. atrazine	
		477. azinphos-ethyl	
		478. azinphos-methyl	
		479. bendiocarb	
		480. bromacil	
		481. bufencarb	
		482. buprofezin	
		483. butachlor	
		484. butamifos	
		485. butocarboxim	
		486. butoxycarboxim	
		487. carbaryl	

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No.	Type of Sample	Test	Method
55	Fruits, Vegetables, Cereal grains and Products	488. carbendazim (Including Benomyl) 489. carbofuran 490. carbofuran-3-keto 491. carboxin 492. chlorfenvinphos 493. coumaphos 494. cyanofenphos 495. demeton-s-methyl 496. diazinon 497. dichlofenthion 498. dichlofluanid 499. dichlorvos 500. dicrotophos 501. dimethenamid 502. dimethoate 503. dimethylvinphos (E) 504. dinotefuran 505. dioxathion 506. ditalimfos 507. diuron 508. edifenphos 509. etrimfos 510. etrofol (CPMC)	In-house method CH-057-TM based on EN 15662:2018

The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

No.	Type of Sample	Test	Method
55	Fruits, Vegetables, Cereal grains and Products	511. famphur 512. fenamiphos 513. fenobucarb 514. fensulfothion 515. fipronil 516. flutolanil 517. fosthiazate 518. hexazinone 519. imidacloprid 520. isazofos 521. isoprocarb 522. isoxaflutole 523. isoxathion 524. malaaxon 525. malathion 526. mecarbam 527. mephosfolan 528. metacrifos 529. metalaxyl 530. metamifop 531. methamidophos 532. methidathion 533. methiocarb 534. methiocarb-sulfone	In-house method CH-057-TM based on EN 15662:2018

The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

No.	Type of Sample	Test	Method
55	Fruits, Vegetables, Cereal grains and Products	535. methiocarb-sulfoxide 536. methomyl 537. metolcarb 538. metrafenone 539. metribuzin 540. mevinphos 541. monocrotophos 542. MPMC (xylylcarb) 543. myclobutanil 544. naled 545. norflurazon 546. omethoate 547. oxabetrinil 548. oxamyl 549. phosmet 550. phosphamidon 551. picoxystrobin 552. piperophos 553. pirimioxyphos 554. profenofos 555. promecarb 556. propachlor 557. propaphos 558. propargite	In-house method CH-057-TM based on EN 15662:2018

The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

No.	Type of Sample	Test	Method
55	Fruits, Vegetables, Cereal grains and Products	559. propoxur 560. prosulfocarb 561. pyrazophos 562. pyribencarb 563. pyridaphenthion 564. pyrimethanil 565. quinalphos 566. quinoxifen 567. simazine 568. sulprofos 569. tebufenpyrad 570. terbacil 571. tetrachlorvinphos 572. thiabendazole 573. thiamethoxam 574. thiodicarb 575. thiofanox 576. thiofanox-sulfone 577. thiofanox-sulfoxide 578. thiometon 579. thiophanate-methyl 580. tolprocarb 581. tolylfluanid 582. triadimefon	In-house method CH-057-TM based on EN 15662:2018



The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

No.	Type of Sample	Test	Method
55	Fruits, Vegetables, Cereal grains and Products	583. triazophos 584. tribufos 585. trichlamide 586. trichlorfon 587. vamidothion 588. XMC (3,5-xyllyl methyl carbamate)	In-house method CH-057-TM based on EN 15662:2018
		589. chlorothalonil	In-house method CH-060-TM based on modified QuEChERS-Method for the analysis of Chlorothalonil in fruits and vegetables, EURL-SRM.
56	Vegetables: high moisture and high chlorophyll, Chili, Garlic, Sweet com, Banana and Mango	590. Dithiocarbamate 591. Ferbam 592. Mancozeb 593. Maneb 594. Metiram 595. Propineb 596. Thiram 597. Zineb 598. Ziram	In-house method CH-038-TM based on Acta Chim. Slov., 53: 2006, p. 100-104.
57	Leafy vegetables and Fresh herbs	599. glufosinate 600. glyphosate	In-house method CH-011-TM based on Analytical Sciences, April 1997, Volume 13, p.283-285

The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

No.	Type of Sample	Test	Method
58	Maize, peanut, Chinese pearl barley (Coix lacryma – jobi L., Job's Tears , Pearl barley)	601. Aflatoxin	In-house method CH-002-TM based on AOAC (2019) 991.31
59	Meat: Red meat, White meat (excluding Seafood and Offal)	602. Beta-agonists: 603. Cimaterol 604. Clenbuterol 605. Ractopamine 606. Salbutamol	In-house method CH-135-TM based on The U.S. Department of Agriculture's Food Safety Inspection Service, Screening, Determination and Confirmation of Beta-Agonists by HPLC/MS/MS (CLG-AGON1.10), 2018
60	Sauce, Seasoning sauce, Soy sauce, Fish sauce, Teriyaki sauce	607. 1,3-Dichloropropanol (1,3-DCP) 608. 3-Chloro-1,2-propanediol (3-MCPD)	In-house method CH-114-TM based on AOAC (2019) 2000.01
61	Seafood (except Fish), Meat: Red meat, White meat (excluding Offal)	609. Albendazole 610. Carbadox 611. Chlorpromazine 612. Chlortetracycline 613. Danofloxacin 614. Doxycycline 615. Enrofloxacin 616. Flubendazole 617. Flumequine 618. Lincomycin 619. Lomefloxacin	In-house method CH-117-TM based on modification of WATERS technical application no. 720005411 EN

The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

No.	Type of Sample	Test	Method
61	Seafood (except Fish), Meat: Red meat, White meat (excluding Offal)	620. Metronidazole 621. Ofloxacin 622. Oxacillin 623. Oxolinic acid 624. Oxytetracycline 625. Ronidazole 626. Sulfadimethoxine 627. Sulfadimidine 628. Sulfamerazine 629. Sulfamonomethoxine 630. Sulfaquinoxaline 631. Tetracycline 632. Tiamulin 633. Tilmicosin	In-house method CH-117-TM based on modification of WATERS technical application no. 720005411 EN
62	Seafood and Seafood Product	634. Chlorine as Sodium Chloride	AOAC (2019) 937.09
63	Seasoning powder	635. 1,3-Dichloropropanol (1,3-DCP) 636. 3-Chloro-1,2-propanediol (3-MCPD)	In-house method CH-114-TM based on AOAC (2019) 2000.01
64	Sweet chili sauce	Synthetic dyes: 637. Sudan red I 638. Sudan red II 639. Sudan red III 640. Sudan red IV	In-house method CH-039-TM based on Agilent Technologies Application note (Publication note 5990-5255EN), 2010

The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

Remark: Type of sample as described

Food<sup>1</sup>

- |  |   |
|--|---|
| 1. Meat and meat products  | 2. Poultry and poultry products   |
| 3. Seafood and seafood products                                    | 4. Starch and starch products   |
| 5. Fruits and fruit products                                       | 6. Vegetable and vegetable products   |
| 7. Cereals and cereal products                                     | 8. Nut and nut products   |
| 9. Milk and dairy products   | 10. Grains and grain products   |
| 11. Eggs and egg products, Egg powder                              | 12. Seaweed and seaweed products  |
| 13. Pastas, noodles and like products                              | 14. Tea and coffee  |
| 15. Ready-to-cook foods and Semi-instant foods                     | 16. Ready-to-eat foods, Packaged foods  |
| 17. Fish Sauce and Other kinds of Sauces                           | 18. Seasoning or Condiments   |
| 19. Herbs  | 20. Spices  |
| 21. Confectioneries, Candy, Chewing gum                            | 22. Chocolate   |
| 23. Jam  | 24. Jelly   |
| 25. Cake   | 26. Ice cream   |
| 27. Cheese   | 28. Snack and Cracker   |
| 29. Skim milk powder   | 30. Whipping cream  |
| 31. Sugar, Sweeteners, Molasses                                    | 32. Feeding Stuff   |
| 33. Vegetable and fruit juices, Vegetable and fruit extract juices | 34. Functional Foods, Nutraceuticals, Pharma Foods or Dietary Supplement Products |

The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

Food<sup>2</sup>

- |  |  |
|--|--|
| 1. Dried egg yolk  | 2. Dried egg whites  |
| 3. Dried whole eggs  | 4. Infant formula  |
| 5. Prepared powder mixes ( Cakes , Cookies , Doughnut, Biscuit , bread, pancake)   | 6. Liquid milk (skim milk, 2% fat milk, whole, and buttermilk)   |
| 7. Oral or tube feeding containing eggs  | 8. Eggs (Shell eggs, Liquid whole eggs (homogenized),Hard-boiled eggs)   |
| 9. Egg-containing products (noodles, egg rolls, macaroni, spaghetti)   | 10. Crustaceans (shrimp, crab, crayfish, langostinos, lobster)   |
| 11. Dough  | 12. Prepared salads (ham, egg, chicken, tuna, turkey)  |
| 13. Fruits   | 14. Nut meats  |
| 15. Cheese   | 16. Fish   |
| 17. Vegetables   | 18. Dried yeast (active and inactive yeast)  |
| 19. Frosting and topping mixes   | 20. Meats and meat substitutes   |
| 21. Coconut  | 22. Cantaloupes, Mangoes, Tomatoes   |
| 23. Meat by-products and animal substances   | 24. Glandular products and meals (fish, meat, and bone)  |
| 25. Orange juice, apple cider (pasteurized and un-pasteurized), and apple juice (pasteurized)  | 26. Spices (Black pepper, white pepper, celery seed or flakes, chili powder, cumin, paprika, parsley flakes, rosemary, sesame seed, thyme, vegetable flakes, onion flakes, onion powder, garlic flakes, cinnamon, cloves, and oregano) |
| 27. Fresh leafy green vegetables, herbs and sprouts (baby spinach, cabbage, iceberg lettuce, romaine lettuce, spring mix, cilantro, curly parsley, culantro, italian parsley, alfalfa, mung bean, clover, radish and broccoli sprouts) |  |

The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

Water<sup>3</sup>

- |   |                  |
|---|------------------|
| 1. Drinking water and Drinking water in sealed containers | 2. Supply water  |
| 3. Ice  | 4. Mineral water |
| 5. Underground water                                      | 6. Wastewater    |
| 7. Surface water  |                  |

Food<sup>4</sup>

- |  |  |
|--|--|
| 1. Meat and meat products                      | 2. Poultry and poultry products                                    |
| 3. Fruit and fruit products                    | 4. Vegetable and vegetable products                                |
| 5. Cereals and cereal products                 | 6. Starch and starch products                                      |
| 7. Nut and nut products                        | 8. Milk powder   |
| 9. Seaweed and seaweed products                | 10. Grains and grains products                                     |
| 11. Processed foods                            | 12. Pastas, noodles and like products                              |
| 13. Ready-to-cook foods and Semi instant foods | 14. Seasoning or Condiments  |
| 15. Snack and Cracker                          | 16. Seafood and seafood products (Fresh, Frozen, Processed, Dried) |

Food<sup>5</sup>

- |                                |   |
|--------------------------------|---|
| 1. Cereals and cereal products | 2. Meat and meat products                 |
| 3. Starch and starch products  | 4. Confectioneries and Candy              |
| 5. Snack                       | 6. Processed foods or Ready-to-cook foods |
| 7. Semi instant foods          |   |

The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

Food<sup>6</sup>

- |   |                              |
|---|------------------------------|
| 1. Cereals and cereal products            | 2. Confectioneries and Candy |
| 3. Processed foods or Ready-to-cook foods | 4. Semi instant Foods        |
| 5. Fruits and Vegetables                  | 6. Meat and meat products    |

Food<sup>7</sup>

- |                                |   |
|--------------------------------|---|
| 1. Cereals and cereal products | 2. Processed Foods or Ready-to-cook foods |
| 3. Confectioneries or Candy    | 4. Semi instant foods                     |
| 5. Meat and meat products      |   |

Food<sup>8</sup>

- |                                |                               |
|--------------------------------|-------------------------------|
| 1. Cereals and cereal products | 2. Starch and starch products |
| 3. Fish and Fish products      | 4. Fruits and Vegetables      |
| 5. Sweeteners or Sugar         | 6. Molasses                   |
| 7. Meat and meat products      | 8. Poultry and poultry        |
| 9. Rice                        |                               |

The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

Food<sup>9</sup>

- |                                  |  |
|----------------------------------|--|
| 1. Meat and meat products        | 2. Cereals and cereal products             |
| 3. Fruits and Vegetables         | 4. Fish and fish products                  |
| 5. Starch and starch products    | 6. Snack                                   |
| 7. Crackers                      | 8. Confectioneries                         |
| 9. Seasoning and Spices          | 10. Processed Foods or Ready-to-cook foods |
| 11. Semi instant foods           | 12. Sugar, Sweeteners and Molasses         |
| 13. Seaweed and seaweed products |  |

Food<sup>10</sup>

- |   |                               |
|---|-------------------------------|
| 1. Fresh vegetable and vegetable products                       | 2. Rice and rice products     |
| 3. Starch, and starch products                                  | 4. Maize and maize products   |
| 5. Cereal and cereal products                                   | 6. Bakery and Snacks          |
| 7. Soybean and soybean products (Except lecithin and soy sauce) | 8. Papaya and papaya products |
| 9. Fresh fruit and fruit products                               |                               |

Food<sup>11</sup>

- |                               |   |
|-------------------------------|---|
| 1. Cereal and cereal products | 2. Meat and meat products                 |
| 3. Starch and starch products | 4. Confectioneries and Candy              |
| 5. Snack                      | 6. Processed foods or Ready-to-cook foods |
| 7. Semi instant foods         | 8. Oil                                    |





The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.

Cereal and cereal products<sup>12</sup>

- |   |  |
|---|--|
| 1. Cereals and cereal products derived from cereal grains, from roots and tubers                    | 2. Nut   |
| 3. Whole, Broken and flaked grain, Including rice, Flours and starches from rice and soybean powder | 4. Cereal and starch based desserts (e.g., Rice pudding, Tapioca pudding)  |
| 5. Breakfast cereals, Including rolled oats   | 6. Flours, Starches  |
| 7. Soybean products (Excluding soybean-based seasonings and condiments of food)                     | 8. Prepared powder mixes or Batters (e.g., for breading or batters for fish or poultry)  |
| 9. Pre-cooked or processed rice products, including rice cakes (Oriental type only)                 | 10. Pastas, noodles and like products (e.g., Rice paper, Rice vermicelli, Soybean pastas and noodles, Fresh pastas and noodles and like products, Dried pastas and noodles and like products, Pre-cooked pastas and noodles and like products) |

Food<sup>13</sup>

- |                                       |   |
|---------------------------------------|---|
| 1. Meat and meat products             | 2. Poultry and poultry products                             |
| 3. Seafood and seafood products       | 4. Vegetable, fruit and products                            |
| 5. Starch and starch products         | 6. Cereals and cereal products                              |
| 7. Nut and nut products               | 8. Processed Foods, Ready-to-Cook Foods, Semi-instant Foods |
| 9. Ready-to-eat foods, Packaged Foods | 10. Confectioneries, Candy, Chewing gum                     |
| 11. Snack and Cracker                 | 12. Sugar, Sweeteners, Molasses                             |

**The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.**

**Beverage<sup>14</sup>**

- |   |  |
|---|--|
| 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 constituents, 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   |  |

**Food<sup>15</sup>**

- |  |   |
|--|---|
| 1. Meat and meat products              | 2. Poultry and poultry products   |
| 3. Seafood and seafood products        | 4. Starch and starch products   |
| 5. Vegetable, Fruits and Products      | 6. Vegetable and fruit juices, Vegetable and fruit extract juices                 |
| 7. Cereals and cereal products         | 8. Nut and nut products   |
| 9. Grains and grain products           | 10. Eggs and egg products, Egg powder   |
| 11. Milk and dairy products            | 12. Oil and Fat   |
| 13. Cheese                             | 14. Butter and Margarine  |
| 15. Seaweed and seaweed products       | 16. Ready-to-cook foods and Semi-instant foods                                    |
| 17. Ready-to-eat foods, Packaged foods | 18. Fish Sauce and Other kinds of Sauces  |
| 19. Seasoning or Condiments            | 20. Snack and Cracker   |
| 21. Candy and Chocolate                | 22. Confectioneries   |
| 23. Cake                               | 24. Ice cream   |
| 25. Skim milk powder                   | 26. Whipping cream  |
| 27. Sugar, Sweeteners, Molasses        | 28. Functional Foods, Nutraceuticals, Pharma Foods or Dietary Supplement Products |

**The laboratory of Overseas Merchandise Inspection Company Limited has been accepted as an accredited laboratory in the field of food, animal feed, water and waste water testing for the following scopes.**

Food<sup>16</sup>

- |  |  |
|--|--|
| 1. Processed food and related food products which adding the preservatives in order to prolong from spoilage | 2. Food ingredients and related products made from plants and/or animal origins in order to modified favor and taste |
| 3. Snack food products including bakery products   | 4. Fruits jam and/or beans paste and related products which adding and/or without sugar/ syrup/ sweetener            |
| 5. Dried noodle, ready-to-eat noodle, pasta and related products   | 6. Sweeten condensed milk  |