



**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, Feeding Stuff and Water Testing

(Mr. Surasak Muenphon)

Director of Bureau of Laboratory Quality Standards

Date of Accreditation 19 September 2025

Valid Until 18 September 2029

Accreditation Number 1066/48

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

No.	Type of sample	Test	Method
1	Rice	1. cycloxydim	In-house method CH-110-TM based on EN 15662:2018
		2. cyproconazole (sum)	
		3. difenoconazole	
		4. diflubenzuron	
		5. diniconazole	
		6. etoxazole	
		7. fenbuconazole	
		8. fipronil	
		9. fluquinconazole	
		10. flusilazole	
		11. flutolanil	
		12. hexaconazole	
		13. ipconazole (sum)	
		14. metconazole	
		15. penconazole	
		16. tebuconazole	
		17. tebufenozide	
		18. tricyclazole	
		19. triticonazole	
		20. ochratoxin a	In-house method CH-127-TM based on EN 15662:2018
		21. ochratoxin b	
		22. diquat	In-house method CH-147-TM based on QuPPE-PO-method version 12.2, EURL-SRM (2023)
		23. paraquat	

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No.	Type of sample	Test	Method
1	Rice	24. azoxystrobin	In-house method CH-149-TM based on EN 15662:2018
		25. benalaxyl	
		26. benfuresate	
		27. bioresmetrin	
		28. diclofop-methyl	
		29. etofenprox	
		30. iprodione	
		31. isoprothiolane	
		32. kresoxim-methyl	
		33. metalaxyl	
		34. metribuzin	
		35. piperonyl butoxide	
		36. pirimicarb	
		37. procymidone	
		38. propachlor	
		39. propiconazole	
		40. pyributicarb	
		41. pyriproxyfen	
		42. thiobencarb	
		43. triadimefon	
		44. trifloxystrobin	
2	Cereals and Cereal Products ⁹	45. Vitamin A	In-house method CH-035-TM based on Journal of AOAC International Vol.85, No.2, 2002.

Accreditation Number 1066/48

Revision no. 00

Date of Accreditation: 19 September 2025

Date Revised: 19 September 2025

Valid Until: 18 September 2029

Reviewed by Head of Laboratory Quality Section*Saovaneel Aramsook*.....(Ms. Saovaneel Aramsook)

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

No.	Type of sample	Test	Method
2	Cereals and Cereal Products ⁹	46. Cholesterol	In-house method CH-037-TM based on AOAC (2023) 994.10
3	-Cereals and cereal products -Dried Chili -Feeding stuff -Raw material	47. Aflatoxin B1	In-house method CH-002-TM based on AOAC (2023) 991.31.
		48. Aflatoxin B2	
		49. Aflatoxin G1	
		50. Aflatoxin G2	
		51. Total Aflatoxin	
4	-Vegetables: high moisture and high chlorophyll -Chili -Garlic -Sweet corn -Banana -Mango	52. dithiocarbamate	In-house method CH-038-TM based on Acta Chim. Slov., 53: 2006, p. 100-104.
		53. ferbam	
		54. mancozeb	
		55. maneb	
		56. metiram	
		57. propineb	
		58. thiram	
		59. zineb	
5	-Cereals and Cereal Products -Fruits and Fruit Products -Vegetables and Vegetable Products	60. ziram	In-house method CH-053-TM based on EN 15662:2018
		61. 2,4'-DDD/op'-DDD	
		62. 2,4'-DDE/op'-DDE	
		63. 2,4'-DDT/op'-DDT	
		64. 4,4'-DDD (pp'-DDD, pp'-TDE)	
		65. 4,4'-DDE (pp'-DDE)	
		66. 4,4'-DDT (pp'-DDT)	
		67. acetochlor	

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No.	Type of sample	Test	Method
5	-Cereals and Cereal Products -Fruits and Fruit Products -Vegetables and Vegetable Products	68. alachlor	In-house method CH-053-TM based on EN 15662:2018
		69. aldrin	
		70. alpha-bhc	
		71. azaconazole	
		72. benfluralin	
		73. benoxacor	
		74. beta-BHC	
		75. bifenazate	
		76. bifenox	
		77. bifenthrin	
		78. boscalid	
		79. bromophos-ethyl	
		80. bromophos-methyl (bromophos)	
		81. bromopropylate	
		82. bupirimate	
		83. cadusafos	
		84. carbophenothion	
		85. carfentrazone-ethyl	
		86. chlorbenside	
		87. chlordane	
		88. chlorethoxyfos	
		89. chlorfenapyr	

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No.	Type of sample	Test	Method
5	-Cereals and Cereal Products -Fruits and Fruit Products -Vegetables and Vegetable Products	90. chlorfenson	In-house method CH-053-TM based on EN 15662:2018
		91. chlorobenzilate	
		92. chloroneb	
		93. chlorpropham	
		94. chlorpyrifos	
		95. chlorpyrifos-methyl	
		96. chlorthal-dimethyl (dacthal , DCPA)	
		97. chlozolate	
		98. cis-chlordane	
		99. cis-heptachlor epoxide (heptachlor epoxide - isomer-B)	
		100. cyanophos	
		101. cyfluthrin	
		102. cypermethrin	
		103. DDT	
		104. delta-BHC	
		105. deltamethrin	
		106. deltamethrin (including tralomethrin)	
		107. diallate	
		108. dichlormid	
		109. diclocymet	

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No.	Type of sample	Test	Method
5	- Cereals and Cereal Products - Fruits and Fruit Products - Vegetables and Vegetable Products	110. dicloran	In-house method CH-053-TM based on EN 15662:2018
		111. dicofol	
		112. dieldrin	
		113. diethyltoluamide (DEET)	
		114. dioxabenzofos (Salithion)	
		115. Disulfoton	
		116. endosulfan i (alpha-endosulfan)	
		117. endosulfan ii (beta-endosulfan)	
		118. endosulfan sulfate	
		119. endrin	
		120. endrin ketone	
		121. EPN	
		122. ethalfluralin	
		123. ethion	
		124. ethoprophos	
		125. etridiazole	
		126. fenamidone	
		127. fenchlorphos	
		128. fenitrothion	
		129. fenpropathrin	

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No.	Type of sample	Test	Method
5	- Cereals and Cereal Products - Fruits and Fruit Products - Vegetables and Vegetable Products	130. fenthion	In-house method CH-053-TM based on EN 15662:2018
		131. fenvalerate	
		132. flufenacet	
		133. fluopyram	
		134. fluxapyroxad	
		135. fonofos	
		136. fthalide/phthalide	
		137. furilazole	
		138. gamma-BHC	
		139. heptachlor	
		140. heptachlor epoxide	
		141. heptenophos	
		142. hexachlorobenzene (HCB)	
		143. iprobenfos	
		144. isocarbofos	
		145. isofenphos-ethyl (isofenphos)	
		146. isofenphos-methyl	
		147. lambda-cyhalothrin	
		148. mefenpyr-diethyl	
		149. methoxychlor	
		150. metolachlor	
		151. mirex	

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No.	Type of sample	Test	Method
5	-Cereals and Cereal Products -Fruits and Fruit Products -Vegetables and Vegetable Products	152. op'-dicofol	In-house method CH-053-TM based on EN 15662:2018
		153. oxy-chlordane	
		154. parathion-ethyl	
		155. parathion-methyl	
		156. pentoxazone	
		157. permethrin	
		158. permethrin-cis	
		159. permethrin-trans	
		160. phenthoate	
		161. phorate	
		162. phosalone	
		163. pirimiphos-ethyl	
		164. pirimiphos-methyl	
		165. pp'-dicofol	
		166. propetamphos	
		167. prothiofos	
		168. pyridaben	
		169. pyridalyl	
		170. pyrifenox	
		171. quintozen (quintozene)	
		172. sulfotep	
		173. tecnazen (tecnazene)	
		174. terbufos	

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No.	Type of sample	Test	Method
5	- Cereals and Cereal Products - Fruits and Fruit Products - Vegetables and Vegetable Products	175. tetradifon	In-house method CH-053-TM based on EN 15662:2018
		176. thiazopyr	
		177. thifluzamide	
		178. tolclofos-methyl	
		179. trans-chlordane	
		180. trans-heptachlor epoxide	
		181. tri-allate	
		182. triflumizole	
		183. trifluralin	
		184. vinclozolin	
		185. 3,4,5-trimethacarb	In-house method CH-057-TM based on EN 15662:2018
		186. 3-hydroxy carbofuran	
		187. acephate	
		188. acetamiprid	
		189. aldicarb	
		190. aldicarb-sulfone (aldoxycarb)	
		191. aldicarb-sulfoxide	
		192. ametryn	
		193. anilofos	
		194. atrazine	
		195. azinphos-ethyl	
		196. azinphos-methyl	

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No.	Type of sample	Test	Method
5	-Cereals and Cereal Products -Fruits and Fruit Products -Vegetables and Vegetable Products	197. bendiocarb	In-house method CH-057-TM based on EN 15662:2018
		198. bromacil	
		199. bufencarb	
		200. buprofezin	
		201. butachlor	
		202. butamifos	
		203. butocarboxim	
		204. butoxycarboxim	
		205. carbaryl	
		206. carbendazim (including benomyl)	
		207. carbofuran	
		208. carbofuran-3-keto	
		209. carboxin	
		210. chlorfenvinphos	
		211. coumaphos	
		212. cyanofenphos	
		213. demeton-s-methyl	
		214. diazinon	
		215. dichlofenthion	
		216. dichlofluanid	
		217. dichlorvos	
		218. dicrotophos	

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No.	Type of sample	Test	Method
5	-Cereals and Cereal Products -Fruits and Fruit Products -Vegetables and Vegetable Products	219. dimethenamid	In-house method CH-057-TM based on EN 15662:2018
		220. dimethoate	
		221. dimethylvinphos (E)	
		222. dinotefuran	
		223. dioxathion	
		224. ditalimfos	
		225. diuron	
		226. edifenphos	
		227. etrimfos	
		228. etrofol (CPMC)	
		229. famphur	
		230. fenamiphos	
		231. fenobucarb	
		232. fensulfothion	
		233. fipronil	
		234. flutolanil	
		235. fosthiazate	
		236. hexazinone	
		237. imidacloprid	
		238. isazofos	
		239. isoprocarb	
		240. isoxaflutole	
		241. isoxathion	

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No.	Type of sample	Test	Method
5	- Cereals and Cereal Products - Fruits and Fruit Products - Vegetables and Vegetable Products	242. malaoxon	In-house method CH-057-TM based on EN 15662:2018
		243. malathion	
		244. mecarbam	
		245. mephosfolan	
		246. metacrifos	
		247. metalaxyl	
		248. metamifop	
		249. methamidophos	
		250. methidathion	
		251. methiocarb	
		252. methiocarb-sulfone	
		253. methiocarb-sulfoxide	
		254. methomyl	
		255. metolcarb	
		256. metrafenone	
		257. metribuzin	
		258. mevinphos	
		259. monocrotophos	
		260. MPMC (xylylcarb)	
		261. myclobutanil	
		262. naled	
		263. norflurazon	
		264. omethoate	

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No.	Type of sample	Test	Method
5	-Cereals and Cereal Products	265. oxabetrinil	In-house method CH-057-TM based on EN 15662:2018
	-Fruits and Fruit Products	266. oxamyl	
	-Vegetables and Vegetable Products	267. phosmet	
		268. phosphamidon	
		269. picoxystrobin	
		270. piperophos	
		271. pirimioxyphos	
		272. profenofos	
		273. promecarb	
		274. propachlor	
		275. propaphos	
		276. propargite	
		277. propoxur	
		278. prosulfocarb	
		279. pyrazophos	
		280. pyribencarb	
		281. pyridaphenthion	
		282. pyrimethanil	
		283. quinalphos	
		284. quinoxifen	
		285. simazine	
		286. sulprofos	
		287. tebufenpyrad	

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No.	Type of sample	Test	Method
5	- Cereals and Cereal Products - Fruits and Fruit Products - Vegetables and Vegetable Products	288. terbacil	In-house method CH-057-TM based on EN 15662:2018
		289. tetrachlorvinphos	
		290. thiabendazole	
		291. thiamethoxam	
		292. thiodicarb	
		293. thiofanox	
		294. thiofanox-sulfone	
		295. thiofanox-sulfoxide	
		296. thiometon	
		297. thiophanate-methyl	
		298. tolprocarb	
		299. tolylfluanid	
		300. triadimefon	
		301. triazophos	
		302. tribufos	
		303. trichlamide	
		304. trichlorfon	
		305. vamidothion	
		306. XMC (3,5-xylyl methyl carbamate)	
		307. chlorothalonil	In-house method CH-060-TM based on modified QuEChERS-Method for the analysis of Chlorothalonil in fruits and vegetables, EURL-SRM.

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No.	Type of sample	Test	Method
6	-Cereals and Cereal Products -Fruits and Fruit Products -Vegetables and Vegetable Products -Meat and Meat products -Poultry and Poultry Products -Seafoods and Seafood Products -Eggs and Eggs Products -Milk and milk products -Sugar and Sugar products -Edible oil -Vegetable oil	308. diquat	In-house method CH-009-TM based on Journal of AOAC International Vol. 98, No. 2 (2015)
		309. paraquat / paraquat cation	
7	-Cereals and Cereal products (except breakfast cereal) -Vegetable oil -Fresh herbs -Fruits -Vegetables	310. glufosinate	In-house method CH-011-TM based on Analytical Sciences, April 1997, Volume 13, p.283-285
		311. glyphosate	
8	-Cereals and Cereal products -Spice -Oil seeds -Sesame	312. 2-Chloroethanol	In-house method CH-089-TM based on EURL-SRM "Analysis of Ethylene Oxide and its Metabolite 2-Chloroethanol by the QuOil or the QuEChERS Method and GC-MS/MS" Ver. 1.1 (2020).

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No.	Type of sample	Test	Method
8	-Cereals and Cereal products -Spice -Oil seeds -Sesame	313. Ethylene oxide (sum of ethylene oxide and 2- chloroethanol expressed as ethylene oxide)	In-house method CH-089-TM based on J. Food Composition and Analysis 19(2006) p.83-87.
9	Beverage ¹¹	314. Caffeine	In-house method CH-071-TM; based on a modification of Food Sci. Technol., 38(4),661-666;2018
10	-Beverage ¹¹ -Food ¹³	315. Benzoic acid 316. Potassium sorbate 317. Sodium benzoate 318. Sorbic acid	In-house method CH-023-TM based on modification of J. chromatography A, 1073 (2005) 393-397.
11	Food ¹²	319. Alpha-Linolenic acid (C18:3-9c,12c,15c, ALA, Omega-3) 320. Arachidic acid (C20:0) 321. Arachidonic acid (C20:4-5c,8c,11c,14c, AA, ARA, Omega-6) 322. Behenic acid (C22:0) 323. Brassidic acid (C22:1-13t) 324. Capric acid (C10:0) 325. Caproic acid (C6:0)	In-house method CH-186-TM based on AOAC (2023) 996.06

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No.	Type of sample	Test	Method
11	Food ¹²	326. Caprylic acid (C8:0)	In-house method CH-186-TM based on AOAC (2023) 996.06
		327. Cis-Eicosenoic acid (Gondonic acid, C20:1-11c, Omega-9)	
		328. Cis-Vaccenic acid (C18:1-11c)	
		329. Conjugated Linoleic acid (CLA)	
		330. Docosahexaenoic acid (C22:6-4c,7c, 10c, 13c, 16c, 19c, DHA, Omega-3)	
		331. Docosapentaenoic acid (C22:5-7c,10c,13c,16c, 19c,DPA, Omega-3)	
		332. Eicosapentaenoic acid (C20:5-5c,8c,11c,14c, 17c, EPA, Omega-3)	
		333. Elaidic acid (C18:1-9t) (Omega-9)	
		334. Erucic acid (C22:1-13c, Omega-9)	

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No.	Type of sample	Test	Method
11	Food ¹²	335. Gamma-Linolenic acid (C18:3-6c,12c,9c, GLA, Omega-6)	In-house method CH-186-TM based on AOAC (2023) 996.06
		336. Heneicosanoic acid (C21:0)	
		337. Heptadecanoic acid (C17:0)	
		338. Lauric acid (C12:0)	
		339. Lignoceric acid (C24:0)	
		340. Linoleic acid (C18:2-9c,12c, LA, Omega-6)	
		341. Linolelaidic acid (C18:2-9t,12t)	
		342. Mono-unsaturated fat	
		343. Myristelaidic acid (C14:1-9t)	
		344. Myristic acid (C14:0)	
		345. Nervonic acid (C24:1-15c, Omega-9)	
		346. Nondecylic acid (C19:0)	
		347. Oleic acid (C18:1-9c, Omega-9)	
		348. Omega-3	

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No.	Type of sample	Test	Method
11	Food ¹²	349. Omega-6	In-house method CH-186-TM based on AOAC (2023) 996.06
		350. Omega-9	
		351. Palmitelaidic acid (C16:1-9t)	
		352. Palmitic acid (C16:0)	
		353. Palmitoleic acid (C16:1-9c)	
		354. Pentadecenoic acid (C15:0)	
		355. Poly-unsaturated fat	
		356. Saturated fat	
		357. Stearic acid (C18:0)	
		358. Trans fat	
		359. Tricosanoic acid (C23:0)	
		360. Tridecanoic acid (C13:0)	
		361. Unsaturated fat	
12	-Chocolate and chocolate products -Milk and milk products	Melamine group:	In-house method CH-022-TM based on Food and Drug Administration, Laboratory Information Bulletin LIB. No. 4422. October, 2008.
		362. Ammelide	
		363. Ammeline	
		364. Cyanuric acid	
		365. Melamine	

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No.	Type of sample	Test	Method
13	- Meat and Meat products - Poultry and Poultry Products - Seafoods and Seafood Products - Edible oil	Polycyclic Aromatic Hydrocarbon (PAHs)	In-house method CH-065-TM based on Food Chem, 2016, 207, p.43-50
		366. Benz (a) anthracene	
		367. Benzo (a) pyrene	
		368. Benzo (b) fluoranthene	
		369. Chrysene	
14	Seafoods and Seafood Products	Polycyclic Aromatic Hydrocarbon (PAHs)	In-house method CH-065-TM based on AOAC (2023) 2014.08
		370. Benz (a) anthracene	
		371. Benzo (a) pyrene	
		372. Benzo (b) fluoranthene	
		373. Chrysene	
15	Crustaceans	Nitrofuran metabolite; bound and total residues	In-house method CH-026-TM based on U.S. Food and Drug Administration, Centre For Food Safety and Applied Nutrition: Detection of Nitrofuran Metabolites in Shrimp April 1, 2004
		374. 1-Aminohydantoin (AHD)	
		375. 3-Amino-2-oxazolidinone (AOZ)	
		376. 3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ)	
		377. Semicabazide (SEM)	

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No.	Type of sample	Test	Method
15	Crustaceans	378. Leucomalachite green	In-house method CH-087-TM based on Journal of AOAC International Vol. 88, No. 3, 2005.
		379. Malachite green	
		380. Chloramphenicol	In-house method CH-092-TM based on U.S. Food and Drug Administration No.4290, September 2002.
16	- Seafood (except Fish) - Meat: Red meat, White meat (excluding Offal)	381. Albendazole	In-house method CH-117-TM based on modification of WATERS technical application no. 720005411 EN
		382. Carbadox	
		383. Chlorpromazine	
		384. Chlortetracycline	
		385. Danofloxacin	
		386. Doxycycline	
		387. Enrofloxacin	
		388. Flubendazole	
		389. Flumequine	
		390. Lincomycin	
		391. Lomefloxacin	
		392. Metronidazole	
		393. Ofloxacin	
		394. Oxacillin	
		395. Oxolinic acid	
		396. Oxytetracycline	
		397. Ronidazole	
		398. Sulfadimethoxine	

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No.	Type of sample	Test	Method
16	- Seafood (except Fish) - Meat: Red meat, White meat (excluding Offal)	399. Sulfadimidine	In-house method CH-117-TM based on modification of WATERS technical application no. 720005411 EN
		400. Sulfamerazine	
		401. Sulfamonomethoxine	
		402. Sulfaquinoxaline	
		403. Tetracycline	
		404. Tiamulin	
		405. Tilimicosin	
17	Meat: Red meat, White meat (excluding Seafood and Offal)	Beta-agonists:	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
		406. Cimaterol	
		407. Clenbuterol	
		408. Ractopamine	
		409. Salbutamol	
18	Sweet chili sauce	Synthetic dyes:	In-house method CH-039-TM based on Agilent Technologies Application note (Publication note 5990-5255EN), 2010
		410. Sudan red I	
		411. Sudan red II	
		412. Sudan red III	
		413. Sudan red IV	
19	- Sauce - Seasoning sauce - Soy sauce - Fish sauce - Teriyaki sauce - Seasoning powder	414. 1,3-Dichloropropanol (1,3-DCP)	In-house method CH-114-TM based on AOAC (2023) 2000.01
		415. 1,3-Dichloropropan-2-ol	
		416. 3-Chloro-1,2-propanediol (3-MCPD)	

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

No.	Type of sample	Test	Method
20	Feeding stuff	Melamine group:	In-house method CH-090-TM based on LIB No.4423, US.FDA
		417. Ammelide	
		418. Ammeline	
		419. Cyanuric acid	
		420. Melamine	
21	-Feeding stuff -Raw materials	421. Monensin	In-house method CH-187-TM based on AOAC (2023) 2006.01
		422. Narasin	
		423. Salinomycin	
		424. Nicarbazin	In-house method CH-190-TM based on Journal of AOAC International Vol. 83, No. 5, 2000
22	Water ²	425. Total Suspended Solid	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 2540 D
		426. Total solids	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 2540 B
		427. Total Dissolved Solid	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 2540 C

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No.	Type of sample	Test	Method
22	Water ²	428. Chemical Oxygen Demand	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 5220 B
		429. Biochemical Oxygen Demand	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 5210 B
		430. Sulfate (SO ₄ ²⁻)	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 4500 C.
		431. Sulfate ion (SO ₄ ²⁻)	
		432. Aluminium (Al)	In-house method IN-080-TM Based on Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 3125 B and Part 3030 K
		433. Antimony (sb)	
		434. Arsenic (As)	
		435. Barium (Ba)	
		436. Cadmium (Cd)	
		437. Calcium (Ca)	
		438. Chromium (Cr)	
		439. Cobalt (Co)	
		440. Copper (Cu)	
		441. Iron (Fe)	
		442. Lead (Pb)	
		443. Magnesium (Mg)	

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

No.	Type of sample	Test	Method
22	Water ²	444. Manganese (Mn)	In-house method IN-080-TM Based on Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 3125 B and Part 3030 K
		445. Mercury (Hg)	
		446. Nickel (Ni)	
		447. Potassium (K)	
		448. Selenium (Se)	
		449. Silver (Ag)	
		450. Sodium (Na)	
		451. Tin (Sn)	
		452. Zinc (Zn)	
23	Water ² (except Wastewater)	453. Fluoride (F ⁻)	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 4500-F.C.
		454. Fluoride as F ₂	
		455. Chloride (Cl ⁻)	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 4500-Cl B.
		456. Chloride as Cl ₂	
		457. NaCl	
		458. Colour	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 2120 C.
		459. Nitrate (NO ₃)	AOAC (2023) 973.50
		460. Nitrate Nitrogen (NO ₃ -N)	

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Reviewed by Head of Laboratory Quality Section*Saovane Aromsook*.....(Ms. Saovane Aromsook)

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

No.	Type of sample	Test	Method
23	Water ² (except Wastewater)	461. Total Hardness	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 2340.
		462. Total Hardness as CaCO ₃	
		463. Turbidity	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 2130 B
		464. MBAS, calculated as LAS or ABS, mol wt 348.5	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 5540 C.
24	- Water ² - Beverage - Aqueous solution	465. pH	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 4500-H+
25	- Water ² - Flour, Starch and Products	466. Cyanide (CN)	In-house method OR-082-TM based on Ministry of Health, Labor and Welfare; Japan, Shoku-Ki-Hatsu /Shoku-Kan-Hatsu No.1121002, 21 st Edition, 2002.
		467. Hydrocyanic acid (HCN)	
26	Food ³	468. Total Dietary Fiber	AOAC (2023) 985.29

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No.	Type of sample	Test	Method
27	- Food ⁴ - Feeding stuff - Pet Foods	469. Total carbohydrate	Darryl M. Sullivan & Donald E. Carpenter. Method of Analysis for Nutrition Labeling. 1993.
		470. Calories	
		471. Calories from fat	
		472. Energy	
		473. Energy / Calories	
		474. Energy from fat	
28	Food ⁴	475. Nitrogen	In-house method OR-217-TM based on AOAC (2023) 991.20
		476. Protein	
		477. Total fat	In-house method OR-220-TM based on ISO 1443:1973
29	Food ⁵	478. Ash	In-house method OR-216-TM based on AOAC (2023) 923.03
30	Food ⁶	479. Moisture	In-house method OR-215-TM based on AOAC (2023) 934.01
31	Cereals and Cereal Products	480. Crude fat	ISO 11085: 2015
		481. Total fat	
32	- Cereals and Cereal Products - Beverage ¹¹ - Alcoholic beverage - fruit juice - Sauce - Curry paste - Fruits and Fruit Products - Vegetables and Vegetable Products - Flour and Flour Products	482. Sulfur dioxide (SO ₂)	In-house method OR-080-TM based on Methods of Analysis in Health Science (2010), Japan.

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No.	Type of sample	Test	Method
33	Flour and Starch	483. pH	AOAC (2023) 943.02
		484. Moisture	AOAC (2023) 925.10
		485. Ash	AOAC (2023) 923.03
34	-Vegetable fats and oils (crude and refine)	486. Iodine value	AOCS (2017) Cd 1b-87
		487. Moisture	AOCS (2017) Ca 2d-25
	-Marine and animal fats and oils (crude and refine)	488. Acid Value	AOCS (2017) Ca 5a-40
		489. Free Fatty Acid (FFA)	
		490. Peroxide Value (PV)	AOCS (2017) Cd 8b-90
35	Seafood and Seafood Product	491. Chlorine as Sodium Chloride	AOAC (2023) 937.09
36	-Flour, Starch and Products -Feeding stuff -Raw materials	492. Starch	Commission Regulation (EC) No 152/2009
37	Feeding stuff	493. Pepsin Digestibility	AOAC (2023) 971.09
		494. Crude fat	ISO 11085: 2015
		495. Phosphate (P_2O_5)	In-house method OR-048-TM based on AOAC (2023) 962.02
		496. Phosphorus (P)	
38	-Feeding stuff -Pet Foods	497. Nitrogen	ISO 5983-2:2009
		498. Protein	ISO 5983-2:2009
		499. Ash	AOAC (2023) 942.05
38	-Feeding stuff -Pet Foods	500. Moisture	ISO 6496:1999
		501. Crude Fibre	Commission Regulation (EC) No. 152/ 2009
		502. Total fat	ISO 11085: 2015

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No.	Type of sample	Test	Method
39	Fertilizer	503. Phosphate (P_2O_5)	AOAC (2023) 962.02
		504. Phosphorus (P)	
40	Fishmeal	505. Total Volatile Basic Nitrogen (TVBN)	In-house method OR-013-TM based on AOAC (2023) 920.03
41	Rice	506. 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.
		507. Dimethylarsinic acid (DMA)	
		508. Inorganic arsenic (iAs)	
		509. Monomethylarsonic acid (MMA)	
42	-Foods ⁷ -Feeding stuff -Pet Foods	510. Mercury (Hg)	In-house method IN-056-TM based on AOAC (2023) 974.14
43	-Food ¹⁰ (except Confectioneries, Candy, Chewing gum,) -Beverage ¹¹ -Alcoholic beverages -Fats and oils, and fat emulsions	511. Aluminium (Al)	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.
		512. Antimony (sb)	
		513. Arsenic (As)	
		514. Barium (Ba)	
		515. Cadmium (Cd)	
		516. Calcium (Ca)	
		517. Chromium (Cr)	
		518. Cobalt (Co)	
		519. Copper (Cu)	
		520. Iron (Fe)	

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Reviewed by Head of Laboratory Quality Section *Saovanee Aramsook* (Ms. Saovanee Aramsook)

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

No.	Type of sample	Test	Method
43	-Food ¹⁰ (except Confectioneries, Candy, Chewing gum,) -Beverage ¹¹ -Alcoholic beverages -Fats and oils, and fat emulsions	521. Lead (Pb)	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.
		522. Magnesium (Mg)	
		523. Manganese (Mn)	
		524. Mercury (Hg)	
		525. Nickel (Ni)	
		526. Potassium (K)	
		527. Selenium (Se)	
		528. Silver (Ag)	
		529. Sodium (Na)	
		530. Tin (Sn)	
		531. Zinc (Zn)	
		532. Aluminium (Al)	In-house method IN-079-TM based on AOAC (2023), 2015.01
		533. Antimony (sb)	
		534. Arsenic (As)	
		535. Barium (Ba)	
		536. Cadmium (Cd)	
		537. Calcium (Ca)	
		538. Chromium (Cr)	
		539. Cobalt (Co)	
		540. Copper (Cu)	
		541. Iron (Fe)	
		542. Lead (Pb)	
		543. Magnesium (Mg)	

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Reviewed by Head of Laboratory Quality Section*Saovanee Aronsook*.....(Ms. Saovanee Aronsook)

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

No.	Type of sample	Test	Method
43	-Food ¹⁰ (except Confectioneries, Candy, Chewing gum,) -Beverage ¹¹ -Alcoholic beverages -Fats and oils, and fat emulsions	544. Manganese (Mn)	In-house method IN-079-TM based on AOAC (2023), 2015.01
		545. Mercury (Hg)	
		546. Nickel (Ni)	
		547. Potassium (K)	
		548. Selenium (Se)	
		549. Silver (Ag)	
		550. Sodium (Na)	
		551. Tin (Sn)	
44	-Food ¹ -Feeding stuff -Raw materials -Pet food	552. Zinc (Zn)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 th Edition, 2015 chapter 8.
		553. Total Plate Count (Petrifilm) (CFU)	
		554. Total Plate Count (Pour Plate) (CFU)	FDA BAM <i>Online</i> , 2001 (Chapter 3)
		555. Aerobic Plate Count (CFU)	ISO 4833-1:2013/Amd 1:2022
		556. Aerobic Plate Count at 30°C (CFU)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5th Edition, 2015 chapter 31.
		557. <i>Bacillus cereus</i> (CFU, MPN)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 th Edition, 2015 chapter 39.
		558. <i>Staphylococcus aureus</i> (CFU, MPN)	

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No.	Type of sample	Test	Method
44	- Food ¹ - Feeding stuff - Raw materials - Pet food	559. <i>Staphylococcus aureus</i> (CFU)	FDA BAM Online, 2016 (Chapter 12)
		560. Coagulase-positive staphylococci (CFU)	ISO 6888-1:2021 /Amd 1:2023
		561. Coliforms (CFU, MPN)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 th Edition, 2015 chapter 9.
		562. Coliforms (CFU)	FDA BAM Online, 2020 (Chapter 4)
		563. Enumeration of b-glucuronidase- positive <i>Escherichia coli</i> at 44°C (CFU)	ISO 16649-2:2001
		564. <i>Escherichia coli</i> (CFU, MPN)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 th Edition, 2015 chapter 9.
		565. <i>Escherichia coli</i> (CFU)	FDA BAM Online, 2020 (Chapter 4)
		566. <i>Vibrio cholerae</i> (Detected or not detected)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 th Edition, 2015 chapter 40.
		567. <i>Vibrio parahaemolyticus</i> (MPN)	Compendium of Method for the Microbiological Examination of Foods (APHA), 5 th Edition, 2015 chapter 40.

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No.	Type of sample	Test	Method
44	-Food ¹ -Feeding stuff -Raw materials -Pet food	568. <i>Vibrio cholerae</i> (Detected or not detected)	ISO 21872-1:2017/Amd 1:2023
		569. <i>Vibrio parahaemolyticus</i> (Detected or not detected)	
		570. Enterobacteriaceae (CFU)	Compendium of method for the Microbiological Examination of foods (APHA), 5 th Edition, 2015, chapter 9.
		571. Enterococci (CFU)	Compendium of method for the Microbiological Examination of foods (APHA), 5 th Edition, 2015, chapter 10.
		572. <i>Clostridium perfringens</i> (CFU)	Compendium of method for the Microbiological Examination of foods (APHA), 5 th Edition, 2015, chapter 33.
		573. <i>Listeria monocytogenes</i> (Detected or not detected)	VIDAS <i>Listeria monocytogenes</i> (LMO2) Ref. 30704, AFNOR Validation (BIO-12/11-03/04)
		574. <i>Listeria monocytogenes</i> (Detected or not detected)	ISO 11290-1: 2017
		575. <i>Listeria monocytogenes</i> (CFU)	ISO 11290-2: 2017
		576. <i>Salmonella</i> spp. (Detected or not detected)	ISO 6579-1: 2017/Amd 1:2020
		577. <i>Salmonella</i> spp. (Detected or not detected)	FDA BAM Online, 2024 (Chapter 5)

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No.	Type of sample	Test	Method
44	- Food ¹ - Feeding stuff - Raw materials - Pet food	578. <i>Salmonella</i> spp. (Detected or not detected)	VIDAS Salmonella (SLM), AFNOR Validation (BIO-12/1-04/94)
		579. Yeasts and Molds (CFU)	AOAC (2023) 997.02
		580. Yeasts and Molds (CFU)	FDA BAM Online, 2001 (Chapter 18)
		581. Water activity	ISO 18787:2017
45	- Drinking water - Drinking water in sealed containers - Supply water - Ice	582. Coliforms (MPN, Detected or not detected)	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 9221 B
		583. <i>Escherichia coli</i> (MPN, Detected or not detected)	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 9221 F.
		584. Total Plate Count (CFU)	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 9215 B
		585. <i>Clostridium perfringens</i> (CFU, Detected or not detected)	Standard Methods for the Examination of Waters and Associated Materials, The Microbiology of Drinking Water (2021), Environment Agency (EA), UK.

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Reviewed by Head of Laboratory Quality Section
 Saovane Aramsook (Ms. Saovane Aramsook)

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

No.	Type of sample	Test	Method
45	- Drinking water - Drinking water in sealed containers - Supply water - Ice	586. Salmonella spp. (Detected or not detected)	ISO 19250:2010
		587. <i>Staphylococcus aureus</i> (CFU, Detected or not detected)	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 24 th Edition, 2023, Part 9213 B
46	- Fruits and Fruit Products - Vegetables and Vegetable Products - Meat and Meat Products - Poultry and Poultry Products - Cereals and Cereals Products - Flour and Starch - Beverages - Prepared foods - Ready to cook foods and Ready to eat foods - Pastas, noodles and like products - Herbs Spices and Seasoning	588. Milk Allergen (Casein)	Morinaga FASPEK ELISA Kit II, Milk (Casein) Cat. M2113 by ELISA Technique
		589. Wheat Allergen 590. Gluten Allergen	Morinaga FASPEK ELISA Kit II, Wheat/Gluten (Gliadin) Cat. M2114 by ELISA Technique

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Reviewed by Head of Laboratory Quality Section *Saovanee Aromsook* (Ms. Saovanee Aromsook)

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

No.	Type of sample	Test	Method
47	- Food ¹ - Feeding stuff - Raw materials - Pet food	591. Bovine DNA	In-house method DN-019-TM based on Real-Time Polymerase Chain Reaction Detection of Bovine DNA in Meat and Bone Meal Samples (2002). Journal of Food Protection, Vol. 65, Page 1158-1165.
48	- Food ³ (except Milk powder) - Feeding stuff - Pet foods	592. Chicken DNA	In-house method DN-015-TM based on Journal of Food Additives and Contaminants (2008), Vol 25(05), p.527-533.
		593. Porcine DNA	In-house method DN-017-TM based on Journal of Food Additives and Contaminants (2008), Vol 25(05), p.527-533.
49	Food ⁸	GMO Screening:	In-house method DN-012-TM based on ISO 21569: 2005 /Amd.1:2013 and European Network of GMO Laboratories (ENGL)
		594. CaMV 35S Promoter	
		595. NOS terminator	
50	Raw sugar	596. Polarisation	ICUMSA Method GS1-1 (2022)
		597. Sulphated Ash	ICUMSA Method GS1-10 (1998)
		598. Starch	ICUMSA Method GS1-16 (2013)
51	Cane raw sugars and cane processing products	599. Reducing Sugar	ICUMSA Method GS1-3 (2005)
52	- Raw sugar - Higher colour plantation white sugar - Brown sugar	600. Colour	ICUMSA Method GS1-7 (2024)

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No.	Type of sample	Test	Method
53	-Raw Sugar -Syrup -Molasses	601. Conductivity Ash	ICUMSA Method GS1-13 (1994)
54	-Sugar -Molasses -Sugar syrups	602. pH	ICUMSA Method GS1-23 (2009)
55	White Sugar	603. Polarisation	ICUMSA Method GS2-1 (2022)
		604. Reducing Sugar	ICUMSA Method GS2-5 (2011)
		605. Colour	ICUMSA Method GS2-9 (2024)
		606. Conductivity Ash	ICUMSA Method GS2-17 (2011)
		607. Sulfur dioxide (SO ₂)	ICUMSA Method GS2-33 (2022)
56	-White Sugar -Very pure syrup	608. Colour	ICUMSA Method GS2-10 (2024)
57	-White Sugar -Raw Sugar	609. Moisture	ICUMSA Method GS2-15 (2007)
58	-White sugar -plantation white sugar	610. Insoluble matter	ICUMSA Method GS2-19 (2007)
59	-Raw sugar -Brown sugars -Specialty sugars	611. Sulfur dioxide (SO ₂)	ICUMSA Method GS3-51 (2019)
60	-Sweeteners, including honey -Molasses -Vegetable and Vegetable products -Fruit and Fruit products -Cereal and Cereal products	612. Sulfur dioxide (SO ₂)	AOAC (2023) 990.28

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No.	Type of sample	Test	Method
61	-Raw sugar -Powdered sugar -Sweetener Powder -Glucose powder -White sugar -Plantation white sugar -Syrup -Cane sugar juices -Very high polarisation raw sugar > 99.60 °Z	613. Sulfur dioxide (SO ₂)	ICUMSA Method GS 2/1/7/9-33 (2011)
62	Molasses	614. Polarisation	ICUMSA Method GS4-1 (2013)
		615. Reducing sugar	ICUMSA Method GS4-3 (2007)
		616. Total Reducing sugar as invert sugar	ICUMSA Method GS4-7 (2011)
63	-Molasses -Sugar syrups	617. Refractometric dry substance	ICUMSA Method GS4-13 (2009)
64	-Raw sugar -White sugar -Plantation white sugar	618. Colour	ICUMSA Method GS9-8 (2011)

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

No.	Type of sample	Test	Method
65	-Cereals and Cereal Products ⁹ -Meat and meat products -Poultry and Poultry products -Coffee -Coffee beans -Snack -Ready-to-eat savouries -Prepared foods	619. Fructose	In-house method SU-044-TM based on AOAC (2023) 982.14
		620. Glucose	
		621. Lactose	
		622. Maltose	
		623. Sucrose	
		624. Total sugars	
66	-Sugar -Honey -Syrup -Juice -Beverage ¹¹	625. Fructose	In-house method SU-056-TM based on AOAC (2023) 977.20
		626. Glucose	
		627. Lactose	
		628. Maltose	
		629. Sucrose	
		630. Total sugars	

หมายเหตุ

Food¹

1. Dairy products and analogues
2. Fats and oils, and fat emulsions
3. Edible ices, including sherbet and sorbet
4. Fruits and fruit products
5. Vegetables and vegetable products
6. Seaweeds and Seaweeds products
7. Nuts and Nuts products

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Reviewed by Head of Laboratory Quality Section*Saovane Aromsook*.....(Ms. Saovane Aromsook)

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

8. Seeds and seeds products
9. Confectionery, Candy, Chocolate, Chewing gum
10. Cereals and cereal products
11. Bakery wares
12. Meat and meat products
13. Poultry and Poultry Products
14. Seafood and Seafood products
15. Eggs and egg products
16. Sweeteners, including honey
17. Salts, spices, soups, sauces, salads and protein products
18. Foodstuffs intended for particular nutritional uses
19. Beverages in sealed container
20. Snack
21. Prepared foods and Processed Foods
22. Food additives

Water²

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

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

Food³

1. Meat and meat products
2. Poultry and Poultry Products
3. Seafood and Seafood products
4. Cereals and cereal products
5. Vegetables and vegetable products
6. Fruits and fruit products
7. Seeds and seeds products
8. Seaweeds and Seaweeds products
9. Nuts and Nuts products
10. Prepared foods and Processed Foods
11. Milk powder and cream powder and powder analogues
12. Salts, spices, soups, sauces, salads and protein products
13. Bakery
14. Snack

Food⁴

1. Cereals and cereal products
2. Meat and meat products
3. Snack
4. Confectionery, Candy, Chocolate, Chewing gum
5. Prepared foods and Processed Foods

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

Food⁵

1. Cereals and cereal products
2. Vegetables and vegetable products
3. Fruits and fruit products
4. Meat and meat products
5. Confectionery, Candy, Chocolate, Chewing gum
6. Prepared foods and Processed Foods

Food⁶

1. Cereals and cereal products
2. Meat and meat products
3. Confectionery, Candy, Chocolate, Chewing gum
4. Prepared foods and Processed Foods

Food⁷

1. Meat and meat products
2. Cereals and cereal products
3. Fruits and fruit products
4. Vegetables and vegetable products
5. Seaweeds and Seaweeds products
6. Nuts and Nuts products
7. Seeds and seeds products
8. Seafood and Seafood products
9. Bakery
10. Snack
11. Confectionery, Candy, Chocolate, Chewing gum
12. Prepared foods and Processed Foods

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13. Salts, spices, soups, sauces, salads and protein products
14. Sweeteners and honey

Food⁸

1. Fruits and fruit products
2. Vegetables and vegetable products
3. Cereals and cereal products
4. Bakery
5. Snack
6. Soybean and soybean products (Except lecithin and soy sauce)

Cereals and cereal products⁹

1. Whole, broken, or flaked grain
2. Flours and starches
3. Breakfast cereals products
4. Pastas and noodles and like products
5. Cereal and starch-based desserts
6. Batters
7. Pre-cooked or processed rice products
8. Soybean products

Food¹⁰

1. Meat and meat products
2. Poultry and Poultry Products
3. Seafood and Seafood products
4. Vegetables and vegetable products
5. Fruits and fruit products

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6. Seaweeds and Seaweeds products
7. Nuts and Nuts products
8. Cereals and cereal products
9. Bakery
10. Snack
11. Sweeteners and honey
12. Confectionery, Candy, Chocolate, Chewing gum
13. Prepared foods and Processed Foods

Beverage¹¹

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

Food¹²

1. Dairy products and analogues
2. Fats and oils, and fat emulsions
3. Edible ices, including sherbet and sorbet
4. Fruits and fruit products
5. Vegetables and vegetable products
6. Seaweeds and Seaweeds products
7. Nuts and Nuts products

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8. Seeds and seeds products
9. Confectionery, Candy, Chocolate, Chewing gum
10. Cereals and cereal products
11. Bakery
12. Meat and meat products
13. Poultry and Poultry Products
14. Seafood and Seafood products
15. Eggs and egg products
16. Sweeteners and honey
17. Salts, spices, soups, sauces, salads and protein products
18. Foodstuffs intended for particular nutritional uses
19. Snack
20. Prepared foods and Processed Foods

Food¹³

1. Processed food and related food products in order to prolong from spoilage
2. Food ingredients and related products made from plants and/or animal origins in order to modified flavour and taste
3. Snack and bakery
4. Fruits jam
5. Pastas and noodles and like products
6. Sweeten condensed milk