



**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 Testing


(Dr. Patavee Soisangwan)

Director of Bureau of Laboratory Quality Standards

Date of Accreditation 23 April 2020

Valid Until 17 April 2021

Accreditation Number 1066/48

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

No.	Type of Sample	Test	Method
1	Leafy vegetables and Fresh herbs (Fresh, Chilled, Frozen)	1. glufosinate 2. glyphosate	In-house method CH-011-TM based on Analytical Sciences, April 1997, Volume 13, p.283-285.
2	Fruits, Vegetables, Cereal grains (Fresh, Chilled, Frozen, Dried) and Products (Vegetables, Fruits, Vegetable juices and Fruit juices in Hermetically sealed container)	3. 4,4'-DDD (pp'-DDD, pp'-TDE) 4. 4,4'-DDE (pp'-DDE) 5. 4,4'-DDT (pp'-DDT) 6. acetochlor 7. alachlor 8. aldrin 9. azaconazole 10. benfluralin 11. benoxacor 12. alpha-BHC 13. beta-BHC 14. delta-BHC 15. gamma-BHC 16. bifenazate 17. bifenox 18. bifenthrin 19. boscalid 20. bromophos-ethyl 21. bromophos-methyl (bromophos)	In-house method CH-053-TM based on EN 15662:2018.

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No.	Type of Sample	Test	Method
2	Fruits, Vegetables, Cereal grains (Fresh, Chilled, Frozen, Dried) and Products (Vegetables, Fruits, Vegetable juices and Fruit juices in Hermetically sealed container) (cont.)	22. bromopropylate 23. bupirimate 24. cadusafos 25. carbophenothion 26. carfentrazone-ethyl 27. chlorbenside 28. cis-chlordane 29. oxy-chlordane 30. trans-chlordane 31. chlorethoxyfos 32. chlorfenapyr 33. chlorfenson 34. chlorobenzilate 35. chloroneb 36. chlorpyrifos 37. chlorpyrifos-methyl 38. chlorthal-dimethyl (dacthal , DCPA) 39. chlozolate 40. chlorpropham 41. cyanophos 42. cyfluthrin 43. lambda-cyhalothrin 44. cypermethrin 45. deltamethrin	In-house method CH-053-TM based on EN 15662:2018.

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No.	Type of Sample	Test	Method
2	Fruits, Vegetables, Cereal grains (Fresh, Chilled, Frozen, Dried) and Products (Vegetables, Fruits, Vegetable juices and Fruit juices in Hermetically sealed container) (cont.)	46. diallate 47. dichlormid 48. diclocymet 49. dicloran 50. dicofol 51. dieldrin 52. diethyltoluamide (DEET) 53. dioxabenzofos (Salithion) 54. disulfoton 55. endosulfan I (alpha-endosulfan) 56. endosulfan II (beta-endosulfan) 57. endosulfan sulfate 58. endrin 59. endrin ketone 60. EPN 61. ethalfluralin 62. ethion 63. ethoprophos 64. etridiazole 65. fenamidone 66. fenchlorphos 67. fenitrothion 68. fenpropathrin	In-house method CH-053-TM based on EN 15662:2018.

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No.	Type of Sample	Test	Method
2	Fruits, Vegetables, Cereal grains (Fresh, Chilled, Frozen, Dried) and Products (Vegetables, Fruits, Vegetable juices and Fruit juices in Hermetically sealed container) (cont.)	69. fenthion 70. fenvalerate 71. flufenacet 72. fluopyram 73. fluxapyroxad 74. fonofos 75. fthalide/phthalide 76. furilazole 77. heptachlor 78. cis-heptachlor epoxide (heptachlor epoxide - isomer-B) 79. trans-heptachlor epoxide 80. heptenophos 81. hexachlorobenzene (HCB) 82. iprobenfos 83. isocarbofos 84. isofenphos-ethyl (isofenphos) 85. isofenphos-methyl 86. mcfenpyr-diethyl 87. methoxychlor 88. metolachlor 89. mirex	In-house method CH-053-TM based on EN 15662:2018.

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2	Fruits, Vegetables, Cereal grains (Fresh, Chilled, Frozen, Dried) and Products (Vegetables, Fruits, Vegetable juices and Fruit juices in Hermetically sealed container) (cont.)	90. parathion-ethyl 91. parathion-methyl 92. pentoxazone 93. permethrin-cis 94. permethrin-trans 95. phenthoate 96. phorate 97. phosalone 98. pirimiphos-ethyl 99. pirimiphos-methyl 100. propetamphos 101. prothiofos 102. pyridaben 103. pyridalyl 104. pyrifenox 105. quintozen (quintozene) 106. sulfotep 107. tecnazen (tecnazene) 108. terbufos 109. tetradifon 110. thiazopyr 111. thifluzamide 112. tolclofos-methyl 113. tri-allate 114. triflumizole	In-house method CH-053-TM based on EN 15662:2018.

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No.	Type of Sample	Test	Method
		115. trifluralin 116. vinclozolin	In-house method CH-053-TM based on EN 15662:2018.
3	Fruits, Vegetables, Cereal grains (Fresh, Chilled, Frozen, Dried) and Products (Vegetables, Fruits, Vegetable juices and Fruit juices in Hermetically sealed container)	117. 3,4,5-trimethacarb 118. acephate 119. acetamiprid 120. aldicarb 121. aldicarb-sulfone (aldoxycarb) 122. aldicarb-sulfoxide 123. ametryn 124. anilofos 125. atrazine 126. azinphos-ethyl 127. azinphos-methyl 128. bendiocarb 129. bromacil 130. bufencarb 131. buprofezin 132. butachlor 133. butamifos 134. butocarboxim 135. butoxycarboxim 136. carbaryl 137. carbendazim 138. carbofuran	In-house method CH-057-TM based on EN 15662:2018.

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No.	Type of Sample	Test	Method
3	Fruits, Vegetables, Cereal grains (Fresh, Chilled, Frozen, Dried) and Products (Vegetables, Fruits, Vegetable juices and Fruit juices in Hermetically sealed container) (cont.)	139. 3-hydroxy carbofuran 140. carbofuran-3-keto 141. carboxin 142. chlorfenvinphos 143. coumaphos 144. cyanofenphos 145. demcton-s-methyl 146. diazinon 147. dichlofenthion 148. dichlofluanid 149. dichlorvos 150. dicrotophos 151. dimethenamid 152. dimethoate 153. dimethylvinphos (E) 154. dinotefuran 155. dioxathion 156. ditalimfos 157. diuron 158. edifenphos 159. etrimfos 160. etrofol (CPMC) 161. famphur 162. fenamiphos 163. fenobucarb	In-house method CH-057-TM based on EN 15662:2018.

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3	Fruits, Vegetables, Cereal grains (Fresh, Chilled, Frozen, Dried) and Products (Vegetables, Fruits, Vegetable juices and Fruit juices in Hermetically sealed container) (cont)	164. fensulfothion 165. fipronil 166. flutolanil 167. fosthiazate 168. hexazinone 169. imidacloprid 170. isazofos 171. isoprocarb 172. isoxaflutole 173. isoxathion 174. malaoxon 175. malathion 176. mecarbam 177. mephosfolan 178. metalaxyl 179. metamifop 180. metacrifos 181. methamidophos 182. methidathion 183. methiocarb 184. methiocarb-sulfone 185. methiocarb-sulfoxide 186. methomyl 187. metolcarb	In-house method CH-057-TM based on EN 15662:2018.

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3	Fruits, Vegetables, Cereal grains (Fresh, Chilled, Frozen, Dried) and Products (Vegetables, Fruits, Vegetable juices and Fruit juices in Hermetically sealed container) (cont.)	188. metrafenone 189. metribuzin 190. mevinphos 191. monocrotophos 192. MPMC (xylylcarb) 193. myclobutanil 194. naled 195. norflurazon 196. omethoate 197. oxabetrinil 198. oxamyl 199. phosmet 200. phosphamidon 201. picoxystrobin 202. piperophos 203. pirimioxyphos 204. profenofos 205. promecarb 206. propachlor 207. propaphos 208. propargite 209. propoxur 210. prosulfocarb 211. pyrazophos 212. pyribencarb	In-house method CH-057-TM based on EN 15662:2018.

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3	Fruits, Vegetables, Cereal grains (Fresh, Chilled, Frozen, Dried) and Products (Vegetables, Fruits, Vegetable juices and Fruit juices in Hermetically sealed container) (cont.)	213. pyridaphenthion 214. pyrimethanil 215. quinalphos 216. quinoxyfen 217. simazine 218. sulprofos 219. tebufenpyrad 220. terbacil 221. tetrachlorvinphos 222. thiabendazole 223. thiamethoxam 224. thiodicarb 225. thiofanox 226. thiofanox-sulfone 227. thiofanox-sulfoxide 228. thiometon 229. thiophanate-methyl 230. tolprocarb 231. tolylfluanid 232. triadimefon 233. triazophos 234. tribufos 235. trichlamide 236. trichlorfon 237. vamidothion	In-house method CH-057-TM based on EN 15662:2018.

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No.	Type of Sample	Test	Method
		238. XMC (3,5-xylol methyl carbamate)	In-house method CH-057-TM based on EN 15662:2018.
4	Fruits, Vegetables, Cereal grains (Fresh, Chilled, Frozen, Dried) and Products (Vegetables, Fruits, Vegetable juices and Fruit juices in Hermetically sealed container)	239. chlorothalonil	In-house method CH-060-TM based on modified QuEChERS-Method for the analysis of Chlorothalonil in fruits and vegetables, EURL-SRM.