



食品實驗室-台北  
FOOD LAB-TAIPEI  
測試報告  
Test Report

Page: 1 of 12

Hauter Global Limited  
7, Alley 63, Lane 243, Section 3, Longgang Road, Zhongli District,  
Taoyuan City, Taiwan

Report No. : AFA26502075M01  
Date : 2026/05/25



**Product Name :** High Mountain Oolong Tea  
**Sample Packaging :** Please refer to the photos for sample shown at the page of this report  
**Sample Condition/Amount :** Ambient temp./2 pieces  
**Item No. :** —  
**Lot. No. :** —  
**Applicant :** Hauter Global Limited  
**Applicant address/  
telephone number/  
contact person :** 7, Alley 63, Lane 243, Section 3, Longgang Road, Zhongli District, Taoyuan City, Taiwan/03-4586688 0920-768363/CHAN LI-CHYU  
**Manufacturer/Vendor :** —  
**Manufacture Date :** 2026/05/01  
**Expiry Date :** 2028/04/30  
**Country of Origin :** Taiwan

The above sample information is provided and confirmed by the applicant.

**Sample Received :** 2026/05/14  
**Testing Date :** 2026/05/14  
**Test Results:** -Please refer to next page(s)-

Gar Sung  
Gar Sung, Manager  
Signed for and on behalf of  
SGS Taiwan Ltd.



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Report No. : AFA26502075M01

Date : 2026/05/25



| Test Item   | Test Method                                                                                                  | Results | LOQ/LOD<br>(Note 3.) | Unit    | Food<br>Sanitation<br>Standard |
|-------------|--------------------------------------------------------------------------------------------------------------|---------|----------------------|---------|--------------------------------|
| Lead(Pb)    | MOHW Food No. 1031901169 amended on<br>2014/08/25. General Method of Test for Heavy<br>Metals.(MOHWH0014.03) | N.D.    | 2.0                  | mg/kg   | ---                            |
| Cadmium(Cd) |                                                                                                              | N.D.    | 2.0                  | mg/kg   | ---                            |
| Copper(Cu)  |                                                                                                              | 10.0    | 2.0                  | mg/kg   | ---                            |
| ★ Caffeine  | CNS 9432 Method of test for caffeine content in<br>foods.(Date of Revision on 2009/07/16)                    | 1685.1  | 10.0                 | mg/100g | ---                            |

## Note:

1. The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
2. This testing report contains 12 pages and it's invalid when they are separated.
3. If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ); If the testing item belongs to qualitative analysis then this column describes Limit of Detection(LOD).
4. Result reported as "N.D." or "Negative" denotes value lower than LOQ/LOD.
5. All items in this testing report is based on the request from client and we are responsible for that.
6. The testing method has been accredited by MOHW, which is marked with ★.
7. Food Laboratory - Testing Site of Methyl Mercury / Inorganic Arsenic / Heavy Metals testings conducted in Taipei: No.38, Wuquan 7th Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 24886, Taiwan. (R.O.C.)
8. The report, AFA26502075M01, was reissued on 2026/05/25.

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Report No. : AFA26502075M01  
Date : 2026/05/25



**Product Name :** High Mountain Oolong Tea  
**Sample Packaging :** Please refer to the photos for sample shown at the page of this report  
**Sample Condition/Amount :** Ambient temp./2 pieces  
**Item No. :** —  
**Lot. No. :** —  
**Applicant :** Hauter Global Limited  
**Applicant address/telephone number/contact person :** 7, Alley 63, Lane 243, Section 3, Longgang Road, Zhongli District, Taoyuan City, Taiwan/03-4586688 0920-768363/CHAN LI-CHYU  
**Manufacturer/Vendor :** —  
**Manufacture Date :** 2026/05/01  
**Expiry Date :** 2028/04/30  
**Country of Origin :** Taiwan

The above sample information is provided and confirmed by the applicant.

**Sample Received :** 2026/05/14  
**Testing Date :** 2026/05/14  
**Test Requested:** Determination of the pesticides

**Test Method1.** ★ MOHW Food No. 1111901537 amended on 2022/08/17. Method of Test for Pesticide Residues in Foods- Multiresidue Analysis (5).(MOHWP0055.05)

**Test Results :** The sample was tested for Determination of 410 pesticide residues, and those results greater than or equal to the Limit of Quantification are summarized in the following page.

Gar Sung  
Gar Sung, Manager  
Signed for and on behalf of  
SGS Taiwan Ltd.



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| Test Item              | Test Method | Results | LOQ  | Taiwan MRL             | Japan MRL         |
|------------------------|-------------|---------|------|------------------------|-------------------|
|                        |             | ppm     | ppm  | ppm                    | ppm               |
| Clothianidin           | Method1     | 0.04    | 0.03 | 5.0                    | 50                |
| $\lambda$ -Cyhalothrin | Method1     | 0.04    | 0.03 | 2.0                    | 15                |
| Dinotefuran            | Method1     | 1.26    | 0.05 | 10.0                   | 25                |
| Spinosad A             | Method1     | 0.10    | 0.05 | sum of<br>Spinosad:1.0 | sum of Spinosad:9 |
| Spinosad D             | Method1     |         |      |                        |                   |
| Thiamethoxam           | Method1     | 0.14    | 0.05 | 1.0                    | 20                |

## Note:

1. The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
2. This testing report contains 12 pages and it's invalid when they are separated.
3. The result will be consolidated as above table if it is greater than detection limit. However, the result will be shown as "N.D.", when it's less than detection limit. The testing items and its detection limit are included in the appendix.
4. "\*" Indicates lower limit of analytical determination of announced test method. Please refer to the latest announcement if there is a test method revision.
5. All items in this testing report is based on the request from client and we are responsible for that.
6. Test method 1. is not applicable to the determination of Benfuracarb、Pymetrozine and Nitenpyram in samples like Class III (samples including dry tea, fruits and vegetables, spices and other herbs containing high amount of pigments).
7. The testing method having been accredited by MOHW are added with a mark ★.
8. Taiwan Standards for Pesticide Residue Limits in Foods are according with MOHW regulations Food No. 1151300817 Amended, April 21, 2026.
9. Japan Standards for Pesticide Residue Limits in Foods are according with revision of MRLs of agricultural chemicals, feed additives and veterinary drugs in foods.(May 20, 2026).
10. The report, AFA26502075M01, was reissued on 2026/05/25.

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## Appendix

Report No. : AFA26502075M01

Date : 2026/05/25



### Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items & LOQ List :

Unit: ppm

| No. | Test Item            | LOQ    | No. | Test Item           | LOQ  |
|-----|----------------------|--------|-----|---------------------|------|
| 1.  | Abamectin            | 0.05   | 41. | Boscalid            | 0.05 |
| 2.  | Acephate             | 0.05   | 42. | Bromacil            | 0.05 |
| 3.  | Acequinocyl-hydroxyl | 0.05   | 43. | Bromophos           | 0.05 |
| 4.  | Acetamiprid          | 0.05   | 44. | Bromophos-ethyl     | 0.05 |
| 5.  | Acetochlor           | 0.05   | 45. | Bromopropylate      | 0.05 |
| 6.  | Acibenzolar-S-methyl | 0.05   | 46. | Bromuconazole       | 0.05 |
| 7.  | Acrinathrin          | 0.05   | 47. | Bufencarb           | 0.03 |
| 8.  | Alachlor             | 0.05   | 48. | Bupirimate          | 0.05 |
| 9.  | Alanycarb            | 0.05   | 49. | Buprofezin          | 0.05 |
| 10. | Aldicarb             | 0.02   | 50. | Butachlor           | 0.03 |
| 11. | Aldicarb sulfone     | 0.02   | 51. | Butafenacil         | 0.05 |
| 12. | Aldicarb sulfoxide   | 0.02   | 52. | Butocarboxim        | 0.05 |
| 13. | Aldrin               | 0.03   | 53. | Butralin            | 0.05 |
| 14. | Allethrin            | 0.1    | 54. | Butylate            | 0.05 |
| 15. | Alloxydim(sodium)    | 0.05   | 55. | Cadusafos           | 0.05 |
| 16. | Ametoctradin         | 0.05   | 56. | Carbaryl            | 0.05 |
| 17. | Ametryn              | 0.05   | 57. | Carbendazim         | 0.05 |
| 18. | Amisulbrom           | 0.05   | 58. | Carbofuran          | 0.05 |
| 19. | Atrazine             | 0.05   | 59. | 3-keto Carbofuran   | 0.05 |
| 20. | Azafenidin           | 0.05   | 60. | 3-OH Carbofuran     | 0.05 |
| 21. | Azinphos-methyl      | 0.1    | 61. | Carbophenothion     | 0.05 |
| 22. | Aziprotryne          | 0.05   | 62. | Carbosulfan         | 0.05 |
| 23. | Azoxystrobin         | 0.05   | 63. | Carfentrazone-ethyl | 0.05 |
| 24. | Benalaxyl            | 0.05   | 64. | Carpropamid         | 0.05 |
| 25. | Bendiocarb           | 0.05   | 65. | Chinomethionat      | 0.05 |
| 26. | Benfluralin          | 0.05   | 66. | Chlorantraniliprole | 0.03 |
| 27. | Benfuracarb          | Note 6 | 67. | Chlorbenzuron       | 0.05 |
| 28. | Bensulfuron-methyl   | 0.05   | 68. | Chlorfenapyr        | 0.05 |
| 29. | Bentazone            | 0.05   | 69. | Chlorfenvinphos     | 0.05 |
| 30. | Benthiazole          | 0.05   | 70. | Chlorflazuron       | 0.05 |
| 31. | Benzovindiflupyr     | 0.05   | 71. | Chlorobenzilate     | 0.05 |
| 32. | Benzoximate          | 0.05   | 72. | Chloropropylate     | 0.02 |
| 33. | α-BHC                | 0.03   | 73. | Chlorothalonil      | 0.05 |
| 34. | β-BHC                | 0.05   | 74. | Chlorpropham        | 0.05 |
| 35. | γ-BHC (Lindane)      | 0.05   | 75. | Chlorpyrifos        | 0.03 |
| 36. | δ-BHC                | 0.05   | 76. | Chlorpyrifos-methyl | 0.05 |
| 37. | Bifenazate           | 0.05   | 77. | Chlorthal-dimethyl  | 0.05 |
| 38. | Bifenox              | 0.05   | 78. | Chlozolinate        | 0.05 |
| 39. | Bifenthrin           | 0.03   | 79. | Chromafenozide      | 0.05 |
| 40. | Bitertanol           | 0.05   | 80. | Cinosulfuron        | 0.05 |

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## Appendix

Report No. : AFA26502075M01

Date : 2026/05/25



## Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items &amp; LOQ List :

Unit: ppm

| No.  | Test Item                            | LOQ  | No.  | Test Item              | LOQ  |
|------|--------------------------------------|------|------|------------------------|------|
| 81.  | cis-Chlordane                        | 0.05 | 121. | Dimethoate             | 0.05 |
| 82.  | Clethodim                            | 0.05 | 122. | Dimethomorph           | 0.05 |
| 83.  | Clofentezine                         | 0.05 | 123. | Diniconazole           | 0.05 |
| 84.  | Clomazone                            | 0.05 | 124. | Dinitramine            | 0.05 |
| 85.  | Clomeprop                            | 0.05 | 125. | Dinotefuran            | 0.05 |
| 86.  | Clothianidin                         | 0.03 | 126. | Diphenamid             | 0.05 |
| 87.  | CPMC (Etofol)                        | 0.05 | 127. | Diphenylamine          | 0.05 |
| 88.  | Cyanazine                            | 0.05 | 128. | Disulfoton             | 0.05 |
| 89.  | Cyanofenphos                         | 0.05 | 129. | Ditalimfos             | 0.03 |
| 90.  | Cyanophos                            | 0.05 | 130. | Dithiopyr              | 0.05 |
| 91.  | Cyantraniliprole                     | 0.05 | 131. | Diuron                 | 0.05 |
| 92.  | Cyazofamid                           | 0.05 | 132. | Dymron                 | 0.05 |
| 93.  | Cyclaniliprole                       | 0.05 | 133. | Edifenphos             | 0.05 |
| 94.  | Cyclosulfamuron                      | 0.05 | 134. | Emamectin benzoate B1a | 0.03 |
| 95.  | Cycloxydim                           | 0.05 | 135. | Emamectin benzoate B1b |      |
| 96.  | Cyenopyrafen                         | 0.05 | 136. | $\alpha$ -Endosulfan   | 0.05 |
| 97.  | Cyflufenamid                         | 0.05 | 137. | $\beta$ -Endosulfan    | 0.05 |
| 98.  | Cyflumetofen                         | 0.05 | 138. | Endosulfan-sulfate     | 0.05 |
| 99.  | Cyfluthrin                           | 0.03 | 139. | Endrin                 | 0.05 |
| 100. | Cyhalofop-butyl                      | 0.05 | 140. | EPN                    | 0.03 |
| 101. | $\lambda$ -Cyhalothrin               | 0.03 | 141. | Epoxiconazole          | 0.05 |
| 102. | Cymoxanil                            | 0.05 | 142. | Esfenvalerate          | 0.03 |
| 103. | Cypermethrin                         | 0.03 | 143. | Ethion                 | 0.05 |
| 104. | $\alpha$ -Cypermethrin               | 0.03 | 144. | Ethiprole              | 0.05 |
| 105. | Cyproconazole                        | 0.05 | 145. | Ethirimol              | 0.05 |
| 106. | Cyprodinil                           | 0.05 | 146. | Ethoprophos            | 0.05 |
| 107. | Deltamethrin                         | 0.03 | 147. | Etofenprox             | 0.05 |
| 108. | Demeton-S-methyl                     | 0.05 | 148. | Etoxazole              | 0.05 |
| 109. | Dialifos                             | 0.05 | 149. | Etridiazole            | 0.05 |
| 110. | Diazinon                             | 0.05 | 150. | Etrimfos               | 0.05 |
| 111. | Dichlorvos                           | 0.05 | 151. | Famoxadone             | 0.05 |
| 112. | Dicloran                             | 0.05 | 152. | Fenamiphos             | 0.05 |
| 113. | Dicofol&DCBP                         | 0.05 | 153. | Fenarimol              | 0.05 |
| 114. | Dicrotophos                          | 0.05 | 154. | Fenazaquin             | 0.05 |
| 115. | Dieldrin                             | 0.05 | 155. | Fenbuconazole          | 0.05 |
| 116. | Difenoconazole                       | 0.05 | 156. | Fenbutatin-oxide       | 0.05 |
| 117. | Diffubenzuron                        | 0.05 | 157. | Fenchlorphos           | 0.25 |
| 118. | 2,6-Diisopropylnaphthalene(2,6-DIPN) | 0.5  | 158. | Fenhexamid             | 0.05 |
| 119. | Dimethenamid                         | 0.05 | 159. | Fenitrothion           | 0.05 |
| 120. | Dimethipin                           | 0.05 | 160. | Fenobucarb             | 0.05 |

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## Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items &amp; LOQ List :

Unit: ppm

| No.  | Test Item             | LOQ   | No.  | Test Item           | LOQ  |
|------|-----------------------|-------|------|---------------------|------|
| 161. | Fenothiocarb          | 0.05  | 201. | Haloxyp-methyl      | 0.05 |
| 162. | Fenoxanil             | 0.05  | 202. | Heptachlor          | 0.05 |
| 163. | Fenoxaprop-ethyl      | 0.05  | 203. | Heptachlor epoxide  | 0.05 |
| 164. | Fenoxycarb            | 0.05  | 204. | Heptenophos         | 0.05 |
| 165. | Fenpropathrin         | 0.05  | 205. | Hexaconazole        | 0.05 |
| 166. | Fenpropimorph         | 0.05  | 206. | Hexaflumuron        | 0.05 |
| 167. | Fenpyrazamine         | 0.05  | 207. | Hexazinone          | 0.05 |
| 168. | Fenpyroximate         | 0.05  | 208. | Hexythiazox         | 0.05 |
| 169. | Fensulfothion         | 0.05  | 209. | Imazalil            | 0.05 |
| 170. | Fenthion              | 0.05  | 210. | Imibenconazole      | 0.1  |
| 171. | Fenvalerate           | 0.03  | 211. | Imicyafos           | 0.05 |
| 172. | Ferimzone             | 0.05  | 212. | Imidacloprid        | 0.05 |
| 173. | Fipronil              | 0.002 | 213. | Indoxacarb          | 0.01 |
| 174. | Fipronil-sulfone      | 0.002 | 214. | Iprobenfos          | 0.05 |
| 175. | Flazasulfuron         | 0.05  | 215. | Iprodione           | 0.05 |
| 176. | Flonicamid            | 0.05  | 216. | Iprovalicarb        | 0.05 |
| 177. | Florpyrauxifen-benzyl | 0.05  | 217. | Isazofos            | 0.05 |
| 178. | Fluazifop-P-butyl     | 0.05  | 218. | Isofenphos          | 0.05 |
| 179. | Fluazinam             | 0.05  | 219. | Isofetamid          | 0.05 |
| 180. | Flubendiamide         | 0.05  | 220. | Isoprocab           | 0.05 |
| 181. | Flucythrinate         | 0.05  | 221. | Isoprothiolane      | 0.05 |
| 182. | Fludioxonil           | 0.06  | 222. | Isopyrazam          | 0.05 |
| 183. | Fluensulfone          | 0.05  | 223. | Isotianil           | 0.05 |
| 184. | Flufenoxuron          | 0.05  | 224. | Isouron             | 0.05 |
| 185. | Fluopicolide          | 0.03  | 225. | Isoxaflutole        | 0.05 |
| 186. | Fluopyram             | 0.05  | 226. | Isoxathion          | 0.1  |
| 187. | Flupyradifurone       | 0.05  | 227. | Kresoxim-methyl     | 0.05 |
| 188. | Fluroxypyr-meptyl     | 0.05  | 228. | Leptophos           | 0.05 |
| 189. | Flusilazole           | 0.05  | 229. | Linuron             | 0.05 |
| 190. | Flutolanil            | 0.05  | 230. | Lufenuron           | 0.05 |
| 191. | Flutriafol            | 0.05  | 231. | Malathion           | 0.05 |
| 192. | Fluvalinate           | 0.05  | 232. | Mandipropamid       | 0.03 |
| 193. | Fluxapyroxad          | 0.03  | 233. | Mecarbam            | 0.05 |
| 194. | Fonofos               | 0.05  | 234. | Mefenacet           | 0.05 |
| 195. | Formetanate           | 0.05  | 235. | Mefentrifluconazole | 0.05 |
| 196. | Formothion            | 0.05  | 236. | Mepanipyrim         | 0.05 |
| 197. | Fosthiazate           | 0.05  | 237. | Mephosfolan         | 0.05 |
| 198. | Fthalide              | 0.05  | 238. | Mepronil            | 0.05 |
| 199. | Furametpyr            | 0.05  | 239. | Metaflumizone       | 0.05 |
| 200. | Halfenprox            | 0.05  | 240. | Metaxyl             | 0.05 |

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## Appendix

Report No. : AFA26502075M01

Date : 2026/05/25



### Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items & LOQ List :

Unit: ppm

| No.  | Test Item                        | LOQ    | No.  | Test Item                 | LOQ  |
|------|----------------------------------|--------|------|---------------------------|------|
| 241. | Metazachlor                      | 0.05   | 281. | p,p'-DDE                  | 0.02 |
| 242. | Metconazole                      | 0.05   | 282. | p,p'-DDT                  | 0.02 |
| 243. | Methacrifos                      | 0.05   | 283. | Paclobutrazol             | 0.05 |
| 244. | Methamidophos                    | 0.05   | 284. | Parathion                 | 0.05 |
| 245. | Methidathion                     | 0.05   | 285. | Parathion-methyl          | 0.05 |
| 246. | Methiocarb                       | 0.05   | 286. | Penconazole               | 0.05 |
| 247. | Methomyl                         | 0.05   | 287. | Pencycuron                | 0.05 |
| 248. | Methoprene                       | 0.05   | 288. | Pendimethalin             | 0.05 |
| 249. | Methoxyfenozide                  | 0.05   | 289. | Penflufen                 | 0.05 |
| 250. | Methyl pentachlorophenyl sulfide | 0.02   | 290. | Penoxsulam                | 0.05 |
| 251. | Metobromuron                     | 0.05   | 291. | Pentachloroaniline        | 0.02 |
| 252. | Metolachlor                      | 0.05   | 292. | Penthiopyrad              | 0.05 |
| 253. | Metolcarb                        | 0.05   | 293. | Permethrin                | 0.05 |
| 254. | Metrafenone                      | 0.05   | 294. | Phenothiol                | 0.05 |
| 255. | Metribuzin                       | 0.05   | 295. | Phenothrin                | 0.05 |
| 256. | Mevinphos                        | 0.05   | 296. | Phenthoate                | 0.05 |
| 257. | Milbemectin A3                   | 0.05   | 297. | 2-Phenylphenol            | 0.05 |
| 258. | Milbemectin A4                   |        | 298. | Phorate                   | 0.05 |
| 259. | Mirex                            | 0.05   | 299. | Phosalone                 | 0.05 |
| 260. | Molinate                         | 0.05   | 300. | Phosmet                   | 0.05 |
| 261. | Monocrotophos                    | 0.05   | 301. | Phosphamidon              | 0.05 |
| 262. | MPMC (Xylylcarb)                 | 0.05   | 302. | Phoxim                    | 0.05 |
| 263. | Myclobutanil                     | 0.05   | 303. | Pinoxaden                 | 0.05 |
| 264. | Napropamide                      | 0.05   | 304. | Piperonyl butoxide        | 0.05 |
| 265. | Nitenpyram                       | Note 6 | 305. | Pirimicarb                | 0.05 |
| 266. | Norflurazon                      | 0.05   | 306. | Pirimiphos-ethyl          | 0.05 |
| 267. | Novaluron                        | 0.05   | 307. | Pirimiphos-methyl         | 0.05 |
| 268. | Nuarimol                         | 0.05   | 308. | Pretilachlor              | 0.05 |
| 269. | o,p'-DDD                         | 0.02   | 309. | Probenazole               | 0.05 |
| 270. | o,p'-DDE                         | 0.02   | 310. | Prochloraz                | 0.05 |
| 271. | o,p'-DDT                         | 0.02   | 311. | Procymidone               | 0.05 |
| 272. | Omethoate                        | 0.05   | 312. | Profenophos               | 0.05 |
| 273. | Oxadiazon                        | 0.05   | 313. | Promecarb                 | 0.02 |
| 274. | Oxadixyl                         | 0.05   | 314. | Prometryn                 | 0.05 |
| 275. | Oxamyl                           | 0.05   | 315. | Propamocarb hydrochloride | 0.05 |
| 276. | Oxathiapiprolin                  | 0.05   | 316. | Propanil                  | 0.05 |
| 277. | Oxycarboxin                      | 0.05   | 317. | Propaphos                 | 0.05 |
| 278. | Oxydemeton-methyl                | 0.05   | 318. | Propargite                | 0.05 |
| 279. | Oxyfluorfen                      | 0.05   | 319. | Propazine                 | 0.05 |
| 280. | p,p'-DDD                         | 0.02   | 320. | Propiconazole             | 0.05 |

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## Appendix

Report No. : AFA26502075M01

Date : 2026/05/25



### Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items & LOQ List :

Unit: ppm

| No.  | Test Item                | LOQ    | No.  | Test Item        | LOQ  |
|------|--------------------------|--------|------|------------------|------|
| 321. | Propoxur                 | 0.05   | 361. | Simazine         | 0.05 |
| 322. | Proquinazid              | 0.05   | 362. | Spinetoram J     | 0.05 |
| 323. | Prothiofos               | 0.05   | 363. | Spinetoram L     |      |
| 324. | Prothoate                | 0.05   | 364. | Spinosyn A       | 0.05 |
| 325. | Pydiflumetofen           | 0.05   | 365. | Spinosyn D       |      |
| 326. | Pyflubumide              | 0.05   | 366. | Spirodiclofen    | 0.05 |
| 327. | Pymetrozine              | Note 6 | 367. | Spiromesifen     | 0.05 |
| 328. | Pyracarbolid             | 0.05   | 368. | Spirotetramat    | 0.05 |
| 329. | Pyraclofos               | 0.05   | 369. | Spiroxamine      | 0.05 |
| 330. | Pyraclostrobin           | 0.05   | 370. | Sulfentrazone    | 0.05 |
| 331. | Pyraflufen-ethyl         | 0.05   | 371. | Sulfoxaflor      | 0.05 |
| 332. | Pyrazophos               | 0.05   | 372. | Tebuconazole     | 0.05 |
| 333. | Pyrazosulfuron-ethyl     | 0.05   | 373. | Tebufoenozide    | 0.05 |
| 334. | Pyrethrins(Cinerin I)    | 0.05   | 374. | Tebufoenpyrad    | 0.05 |
| 335. | Pyrethrins(Cinerin II)   |        | 375. | Teflubenzuron    | 0.05 |
| 336. | Pyrethrins(Jasmolin I)   |        | 376. | Tepaloxymid      | 0.05 |
| 337. | Pyrethrins(Jasmolin II)  |        | 377. | Terbufos         | 0.05 |
| 338. | Pyrethrins(Pyrethrin I)  |        | 378. | Tetraconazole    | 0.05 |
| 339. | Pyrethrins(Pyrethrin II) |        | 379. | Tetradifon       | 0.05 |
| 340. | Pyribencarb              | 0.05   | 380. | Tetramethrin     | 0.05 |
| 341. | Pyridaben                | 0.05   | 381. | Tetraniliprole   | 0.05 |
| 342. | Pyridaphenthion          | 0.05   | 382. | Thenylchlor      | 0.05 |
| 343. | Pyridate                 | 0.05   | 383. | Thiabendazole    | 0.05 |
| 344. | Pyrifenoxy               | 0.05   | 384. | Thiacloprid      | 0.05 |
| 345. | Pyrifluquinazon          | 0.05   | 385. | Thiamethoxam     | 0.05 |
| 346. | Pyrimethanil             | 0.05   | 386. | Thifluzamide     | 0.05 |
| 347. | Pyrimidifen              | 0.05   | 387. | Thiobencarb      | 0.05 |
| 348. | Pyriofenone              | 0.05   | 388. | Thiodicarb       | 0.05 |
| 349. | Pyriproxyfen             | 0.05   | 389. | Thiofanox        | 0.05 |
| 350. | Pyroquilon               | 0.05   | 390. | Thiometon        | 0.05 |
| 351. | Quinalphos               | 0.05   | 391. | Tolclofos-methyl | 0.05 |
| 352. | Quinoxifen               | 0.05   | 392. | Tolfenpyrad      | 0.05 |
| 353. | Quintozene (PCNB)        | 0.02   | 393. | Tolylfluanid     | 0.05 |
| 354. | Quizalofop-ethyl         | 0.05   | 394. | trans-Chlordane  | 0.05 |
| 355. | Rotenone                 | 0.05   | 395. | Triadimefon      | 0.05 |
| 356. | Saflufenacil             | 0.05   | 396. | Triadimenol      | 0.05 |
| 357. | Salithion                | 0.03   | 397. | Triazophos       | 0.05 |
| 358. | Sedaxane                 | 0.05   | 398. | Trichlorfon      | 0.05 |
| 359. | Sethoxydim               | 0.05   | 399. | Tricyclazole     | 0.05 |
| 360. | Silafluofen              | 0.05   | 400. | Tridiphane       | 0.05 |

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## Appendix

Report No. : AFA26502075M01

Date : 2026/05/25



### Determination of 410 pesticide residues-Multiresidue Analysis (5) Test items & LOQ List :

Unit: ppm

| No.  | Test Item       | LOQ  | No.  | Test Item    | LOQ  |
|------|-----------------|------|------|--------------|------|
| 401. | Trifloxystrobin | 0.05 | 407. | Vamidothion  | 0.05 |
| 402. | Triflumezopyrim | 0.05 | 408. | Vinclozolin  | 0.05 |
| 403. | Triflumizole    | 0.05 | 409. | XMC (Macbal) | 0.05 |
| 404. | Triflumuron     | 0.05 | 410. | Zoxamide     | 0.05 |
| 405. | Trifluralin     | 0.04 |      |              |      |
| 406. | Triforine       | 0.05 |      |              |      |

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Hauter Global Limited  
7, Alley 63, Lane 243, Section 3, Longgang Road, Zhongli District,  
Taoyuan City, Taiwan

Report No. : AFA26502075M01  
Date : 2026/05/25



## Sample Photo

# AFA26502075



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The information requested from client is shown as below:

AFA26502075M01

| Test Item                                                           | Test Method                                                                                                                              | LOQ/LOD                                |
|---------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|
| ★ Determination of 410 pesticide residues-Multiresidue Analysis (5) | MOHW Food No. 1111901537 amended on 2022/08/17. Method of Test for Pesticide Residues in Foods- Multiresidue Analysis (5).(MOHWP0055.05) | Please refer to the result table above |
| Lead(Pb)                                                            | MOHW Food No. 1031901169 amended on 2014/08/25. General Method of Test for Heavy Metals.(MOHWH0014.03)                                   | Please refer to the result table above |
| Cadmium(Cd)                                                         | MOHW Food No. 1031901169 amended on 2014/08/25. General Method of Test for Heavy Metals.(MOHWH0014.03)                                   | Please refer to the result table above |
| Copper(Cu)                                                          | MOHW Food No. 1031901169 amended on 2014/08/25. General Method of Test for Heavy Metals.(MOHWH0014.03)                                   | Please refer to the result table above |
| ★ Caffeine                                                          | CNS 9432 Method of test for caffeine content in foods.(Date of Revision on 2009/07/16)                                                   | Please refer to the result table above |

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