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La Kaffa International Co., Ltd. No. 98, Gaotie 9th Rd., Zhubei City, Hsinchu County, Taiwan

Report No. : AFA24505823 Date : 2024/05/29



Product Name: Oolong Tea黃金烏龍茶包

<u>Sample Packaging</u>: Please refer to the photos for sample shown at the page of this report

Sample Condition/Amount : Ambient temp./1 piece

Item No.:

<u>Lot. No. :</u> TL0004630

<u>Applicant:</u> La Kaffa International Co., Ltd.

Applicant address/

telephone number/
No. 98, Gaotie 9th Rd., Zhubei City, Hsinchu County 30274, Taiwan/-/Quality Control Dept.

contact person :

Manufacturer/Vendor : —

Manufacture Date : —

**Expiry Date :** 2026/02/27

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

 Sample Received :
 2024/05/22

 Testing Date :
 2024/05/22

Test Results: -Please refer to next page(s)-

Chengchial sai, Manager Signed for and on behalf of SGS Taiwan Ltd.





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La Kaffa International Co., Ltd. No. 98, Gaotie 9th Rd., Zhubei City, Hsinchu County, Taiwan

Report No. : AFA24505823 Date : 2024/05/29



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
Perchlorate	TFDA Suggestion Method published on 2016/10/13. Method of Test for Perchlorate in Tea.(TFDAO0026.00)	0.2	0.1	ppm

#### 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 15 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.

- END -



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La Kaffa International Co., Ltd. Report No.: AFA24505823 Date: 2024/05/29 No. 98, Gaotie 9th Rd., Zhubei City, Hsinchu County, Taiwan

Product Name: Oolong Tea黃金烏龍茶包

Sample Packaging: Please refer to the photos for sample shown at the page of this report

Sample Condition/Amount: Ambient temp./1 piece

Item No.:

TL0004630 Lot. No.:

Applicant: La Kaffa International Co., Ltd.

Applicant address/

telephone number/ No. 98, Gaotie 9th Rd., Zhubei City, Hsinchu County 30274, Taiwan/-/Quality Control Dept.

contact person :

Manufacturer/Vendor: Manufacture Date:

Expiry Date: 2026/02/27

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

Sample Received : 2024/05/22 2024/05/22 Testing Date:

**Test Requested:** Determination of the pesticides

Test Method1. Refer to AOAC Official Method 2007.01 (2007) Pesticide Residues in Foods by Acetonitrile

Extraction and Partitioning with Magnesium Sulfate.

**Test Results:** The sample was tested for Determination of 488 pesticide residues, and

those results greater than or equal to the Limit of Quantification are

summarized in the following page.

Signed for and on behalf of

SGS Taiwan Ltd.





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La Kaffa International Co., Ltd.

No. 98, Gaotie 9th Rd., Zhubei City, Hsinchu County, Taiwan

Report No. : AFA24505823 Date : 2024/05/29



Test Item	Test Method	Results	LOQ	Taiwan MRL	EU MRL
		ppm	ppm	ppm	ppm
Acetamiprid	Method1	0.11	0.05	2.0	0.05*
Chlorfenapyr	Method1	0.24	0.05	2.0	50
λ-Cyhalothrin	Method1	0.07	0.03	2.0	0.01*
Deltamethrin	Method1	0.05	0.03	5.0	5
Dinotefuran	Method1	0.11	0.05	10.0	0.01
Permethrin	Method1	0.07	0.05	10.0	0.1*(sum of isomers)
Tolfenpyrad	Method1	0.15	0.05	10.0	0.01

#### 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 15 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. 410 items in the appendix which are from test items of MOHW Food No. 1111901537 Method of Test for Pesticide Residues in Food-Multi-Residue Analysis(5).
- 8. Taiwan Standards for Pesticide Residue Limits in Foods are according with MOHW regulations Food No. 1131300473 Amended, March 29, 2024.
- EU Standards for Pesticide Residue Limits in Foods are according with EU legislation on MRLs. (Publication of Commission Regulation (EU) 396/2005 of 27 May 2024).
- 10. The report is for risk management/export use only.

- END -



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**Appendix** 

Report No. :

AFA24505823 2024/05/29

Date: 2024/05/

Determination of 488 pesticide residues-Multiresidue Analysis Method Test items & LOQ List :

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



No.

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LOQ

0.05

0.05

0.05

0.02

0.05

0.05

0.05

0.03

0.05

0.05

**Appendix** 

No.

111.

112.

113.

114.

115.

116.

117.

118.

119.

120.

Cycloxydim

Cyenopyrafen

Cyflufenamid

Cyflumetofen

Cyhalofop-butyl

λ-Cyhalothrin

Cypermethrin

α-cypermethrin

Cymoxanil

Cyfluthrin

Report No.:

**Test Item** 

AFA24505823

Date: 2024/05/29

LOQ

Determination of 488 pesticide residues-Multiresidue Analysis Method Test items & LOQ List:

**Test Item** 

81. Chlorfluazuron 0.05 Cyphenothrin 0.05 121. 122 Cyproconazole 82. Chlorobenzilate 0.05 0.05 0.05 83. Chloropropylate 0.02 123 Cyprodinil 84 Chlorothalonil 0.05 124 Deguelin 0.05 85 Chloroxuron 0.02 125 Deltamethrin 0.03 86. Demeton O&S 0.05 Chlorpropham 0.05 126. 87 Chlorpyrifos 0.03 127 Demeton-S-methyl 0.05 88 Chlorpyrifos-methyl 0.05 128 Dialifos 0.05 0.05 89. Chlorthal-dimethyl Di-allate 0.05 129. Chlorthiophos 90 0.05 130 0.05 Diazinon 91. Chlozolinate 0.05 131. Dichlofenthion 0.05 0.05 92 Chromafenozide 0.05 Dichlormid 132 93. Cinidon-ethyl 0.02 133 Dichlorvos 0.05 0.05 94 Cinosulfuron 0.05 134 Diclofop-methyl 95. 0.05 cis-Chlordane 0.05 Dicloran 135 96 Clethodim 0.05 136 Dicofol&DCBP 0.05 0.05 97 Clofentezine 0.05 137 Dicrotophos 98 Clomazone 0.05 138 Dieldrin 0.05 99. Clomeprop 0.05 139 Diethofencarb 0.05 100. Clothianidin 0.03 140 Difenoconazole 0.05 101. 0.05 Diflubenzuron 0.05 141. Coumaphos 102. CPMC (Etrofol) 0.05 142. Diflufenican 0.05 2,6-Diisopropylnaphthalene(2,6-DIPN) 103. Cyanazine 0.05 143. 0.5 104. 0.05 144 0.05 Cyanofenphos Dimepiperate 105. 0.05 Cyanophos 0.05 145 Dimethametryn 106. 0.05 146 Dimethenamid 0.05 Cyantraniliprole 107. 0.05 0.05 147 Dimethipin Cyazofamid 108. Cyclaniliprole 0.05 148 Dimethoate 0.05 109. 0.02 149 Dimethomorph 0.05 Cycloprothrin 110. Cyclosulfamuron 0.05 150 0.05 Diniconazole

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151.

152

153

154

155

156

157

158

159

160.

Dinitramine

Dinotefuran

Diofenolan

Dioxathion

Diphenamid

Disulfoton

Ditalimfos

Dithiopyr

Diuron

Diphenylamine

0.05

0.05

0.05

0.05

0.03

0.05

0.03

0.05

0.03

0.03



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**Appendix** 

Report No. : Date :

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#### Determination of 488 posticide residues Multiresidue Analysis Method Test items & LOO List:

<u>De</u>	<u>Determination of 488 pesticide residues-Multiresidue Analysis Method Test items &amp; LOQ List :</u> Unit: ppm					
No.	Test Item	LOQ	No.	Test Item	LOQ	
161.	Dymron	0.05	201.	Fensulfothion	0.05	
162.	Edifenphos	0.05	202.	Fenthion	0.05	
163.	Emamectin benzoate B1a	0.00	203.	Fenvalerate	0.03	
164.	Emamectin benzoate B1b	0.03	204.	Ferimzone	0.05	
165.	α-Endosulfan	0.05	205.	Fipronil	0.002	
166.	β-Endosulfan	0.05	206.	Fipronil sulfide	0.05	
167.	Endosulfan-sulfate	0.05	207.	Fipronil-desulfinyl	0.05	
168.	Endrin	0.05	208.	Fipronil-sulfone	0.002	
169.	EPN	0.03	209.	Flamprop-methyl	0.05	
170.	Epoxiconazole	0.05	210.	Flazasulfuron	0.05	
171.	Esfenvalerate	0.03	211.	Flonicamid	0.05	
172.	Etaconazole	0.05	212.	Florpyrauxifen-benzyl	0.05	
173.	Ethalfluralin	0.05	213.	Fluacrypyrim	0.05	
174.	Ethiofencarb	0.02	214.	Fluazifop-P-butyl	0.05	
175.	Ethion	0.05	215.	Fluazinam	0.05	
176.	Ethiprole	0.05	216.	Flubendiamide	0.05	
177.	Ethirimol	0.05	217.	Flucythrinate	0.05	
178.	Ethoprophos	0.05	218.	Fludioxonil	0.06	
179.	Etofenprox	0.05	219.	Fluensulfone	0.05	
180.	Etoxazole	0.05	220.	Flufenoxuron	0.05	
181.	Etridiazole	0.05	221.	Fluopicolide	0.03	
182.	Etrimfos	0.05	222.	Fluopyram	0.05	
183.	Famoxadone	0.05	223.	Fluoroglycofen-ethyl	0.05	
184.	Fenamiphos	0.05	224.	Flupyradifurone	0.05	
185.	Fenarimol	0.05	225.	Fluquinconazole	0.05	
186.	Fenazaquin	0.05	226.	Fluroxypyr-meptyl	0.05	
187.	Fenbuconazole	0.05	227.	Flurtamone	0.02	
188.	Fenbutatin-oxide	0.05	228.	Flusilazole	0.05	
189.	Fenchlorphos	0.25	229.	Flutolanil	0.05	
190.	Fenhexamid	0.05	230.	Flutriafol	0.05	
191.	Fenitrothion	0.05	231.	Fluvalinate	0.05	
192.	Fenobucarb	0.05	232.	Fluxapyroxad	0.03	
193.	Fenothiocarb	0.05	233.	Fonofos	0.05	
194.	Fenoxanil	0.05	234.	Formetanate	0.05	
195.	Fenoxaprop-ethyl	0.05	235.	Formothion	0.05	
196.	Fenoxycarb	0.05	236.	Fosthiazate	0.05	
197.	Fenpropathrin	0.05	237.	Fthalide	0.05	
198.	Fenpropimorph	0.05	238.	Furametpyr	0.05	
199.	Fenpyrazamine	0.05	239.	Furathiocarb	0.02	
	Fenpyroximate	0.05	240.	Halfenprox	0.05	



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**Appendix** 

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# Determination of 488 pesticide residues-Multiresidue Analysis Method Test items & LOQ List:

No.	Test Item	LOQ	No.	Test Item	LOQ
241.	Haloxyfop-methyl	0.05	281.	Mefenacet	0.05
242.	Heptachlor	0.05	282.	Mefentrifluconazole	0.05
243.	Heptachlor epoxide	0.05	283.	Mepanipyrim	0.05
244.	Heptenophos	0.05	284.	Mephosfolan	0.05
245.	Hexachlorobenzene	0.02	285.	Mepronil	0.05
246.	Hexaconazole	0.05	286.	Metaflumizone	0.05
247.	Hexaflumuron	0.05	287.	Metalaxyl	0.05
248.	Hexazinone	0.05	288.	Metazachlor	0.05
249.	Hexythiazox	0.05	289.	Metconazole	0.05
250.	Imazalil	0.05	290.	Methacrifos	0.05
251.	Imazamethabenz-methyl	0.05	291.	Methamidophos	0.05
252.	Imibenconazole	0.1	292.	Methidathion	0.05
253.	Imicyafos	0.05	293.	Methiocarb	0.05
254.	Imidacloprid	0.05	294.	Methomyl	0.05
255.	Imidaclothiz	0.02	295.	Methoprene	0.05
256.	Indoxacarb	0.01	296.	Methoxychlor	0.05
257.	Iprobenfos	0.05	297.	Methoxyfenozide	0.05
258.	Iprodione	0.05	298.	Methyl pentachlorophenyl sulfide	0.02
259.	Iprovalicarb	0.05	299.	Metobromuron	0.05
260.	Isazofos	0.05	300.	Metolachlor	0.05
261.	Isocarbophos	0.05	301.	Metolcarb	0.05
262.	Isofenphos	0.05	302.	Metrafenone	0.05
263.	Isofenphos-methyl	0.02	303.	Metribuzin	0.05
264.	Isofetamid	0.05	304.	Mevinphos	0.05
265.	Isoprocarb	0.05	305.	Milbemectin A3	0.05
266.	Isoprothiolane	0.05	306.	Milbemectin A4	0.05
267.	Isopyrazam	0.05	307.	Mirex	0.05
268.	Isotianil	0.05	308.	Molinate	0.05
269.	Isouron	0.05	309.	Monocrotophos	0.05
270.	Isoxaflutole	0.05	310.	Monolinuron	0.02
271.	Isoxathion	0.1	311.	MPMC (Xylylcarb)	0.05
272.	Jodfenphos	0.05	312.	Myclobutanil	0.05
273.	Kresoxim-methyl	0.05	313.	Napropamide	0.05
274.	Leptophos	0.05	314.	Nitenpyram	Note 6
275.	Linuron	0.05	315.	Nitrothal-isopropyl	0.05
276.	Lufenuron	0.05	316.	Norflurazon	0.05
277.	Malaoxon	0.05	317.	Novaluron	0.05
278.	Malathion	0.05	318.	Nuarimol	0.05
279.	Mandipropamid	0.03	319.	o,p'-DDD	0.02
280.	Mecarbam	0.05	320.	o,p'-DDE	0.02



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**Appendix** 

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Determination of 488 pesticide residues-Multiresidue Analysis Method Test items & LOQ List:

No.	Test Item	LOQ	No.	Test Item	LOQ
321.	o,p'-DDT	0.02	360.	Phoxim	0.05
322.	Octachlorostyrene	0.05	361.	Picolinafen	0.05
323.	Omethoate	0.05	362.	Pinoxaden	0.05
324.	Oryzalin	0.05	363.	Piperonyl butoxide	0.05
325.	Oxadiazon	0.05	364.	Piperophos	0.05
326.	Oxadixyl	0.05	365.	Pirimicarb	0.05
327.	Oxamyl	0.05	366.	Pirimiphos-ethyl	0.05
328.	Oxathiapiprolin	0.05	367.	Pirimiphos-methyl	0.05
329.	Oxycarboxin	0.05	368.	Prallethrin	0.02
330.	Oxychlordane	0.05	369.	Pretilachlor	0.05
331.	Oxydemeton-Methyl	0.05	370.	Probenazole	0.05
332.	Oxyfluorfen	0.05	371.	Prochloraz	0.05
333.	p,p'-DDD	0.02	372.	Procymidone	0.05
334.	p,p'-DDE	0.02	373.	Profenophos	0.05
335.	p,p'-DDT	0.02	374.	Promecarb	0.02
336.	Paclobutrazol	0.05	375.	Prometryn	0.05
337.	Paraoxon	0.05	376.	Propachlor	0.05
338.	Parathion	0.05	377.	Propamocarb hydrochloride	0.05
339.	Parathion-methyl	0.05	378.	Propanil	0.05
340.	Penconazole	0.05	379.	Propaphos	0.05
341.	Pencycuron	0.05	380.	Propargite	0.05
342.	Pendimethalin	0.05	381.	Propazine	0.05
343.	Penflufen	0.05	382.	Propham	0.02
344.	Penoxsulam	0.05	383.	Propiconazole	0.05
345.	Pentachloroaniline	0.02	384.	Propoxur	0.05
346.	Pentachloroanisole	0.05	385.	Propyzamide	0.05
347.	Pentachlorobenzene	0.05	386.	Proquinazid	0.05
348.	Penthiopyrad	0.05	387.	Prosulfocarb	0.02
349.	Permethrin	0.05	388.	Prothiofos	0.05
350.	Phenothiol	0.05	389.	Prothoate	0.05
351.	Phenothrin	0.05	390.	Pydiflumetofen	0.05
352.	Phenthoate	0.05	391.	Pyflubumide	0.05
353.	2-Phenylphenol	0.05	392.	Pymetrozine	Note 6
354.	Phorate	0.05	393.	Pyracarbolid	0.05
355.	Phosalone	0.05	394.	Pyraclofos	0.05
356.	Phosfolan	0.02	395.	Pyraclostrobin	0.05
357.	Phosfolan-methyl	0.02	396.	Pyraflufen-ethyl	0.05
358.	Phosmet	0.05	397.	Pyrazophos	0.05
359.	Phosphamidon	0.05	398.	Pyrazosulfuron-ethyl	0.05



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**Appendix** 

Report No. : AFA24505823 Date : 2024/05/29

Unit: ppm

Determination of 488 pesticide residues-Multiresidue Analysis Method Test items & LOQ List:

No.	Test Item	LOQ	No.	Test Item	LOQ
399.	Cinerin I		439.	Tebuconazole	0.05
400.	Cinerin II		440.	Tebufenozide	0.05
401.	Jasmolin I	0.05	441.	Tebufenpyrad	0.05
402.	Jasmolin II	0.05	442.	Tebuthiuron	0.05
403.	Pyrethrin I		443.	Tecnazene	0.05
404.	Pyrethrin II		444.	Teflubenzuron	0.05
405.	Pyribencarb	0.05	445.	Tefluthrin	0.05
406.	Pyridaben	0.05	446.	Tepraloxydim	0.05
407.	Pyridaphenthion	0.05	447.	Terbufos	0.05
408.	Pyridate	0.05	448.	Terbutryn	0.05
409.	Pyrifenox	0.05	449.	2,3,5,6-Tetrachloroaniline	0.05
410.	Pyrifluquinazon	0.05	450.	Tetrachlorvinphos	0.05
411.	Pyriftalid	0.02	451.	Tetraconazole	0.05
412.	Pyrimethanil	0.05	452.	Tetradifon	0.05
413.	Pyrimidifen	0.05	453.	Tetramethrin	0.05
414.	Pyriofenone	0.05	454.	Tetraniliprole	0.05
415.	Pyriproxyfen	0.05	455.	Thenylchlor	0.05
416.	Pyroquilon	0.05	456.	Thiabendazole	0.05
417.	Quinalphos	0.05	457.	Thiacloprid	0.05
418.	Quinoxyfen	0.05	458.	Thiamethoxam	0.05
419.	Quintozene (PCNB)	0.02	459.	Thifluzamide	0.05
420.	Quizalofop-ethyl	0.05	460.	Thiobencarb	0.05
421.	Rotenone	0.05	461.	Thiodicarb	0.05
422.	Saflufenacil	0.05	462.	Thiofanox	0.05
423.	Salithion	0.03	463.	Thiometon	0.05
424.	Sedaxane	0.05	464.	Thiophanate-methyl	0.02
425.	Sethoxydim	0.05	465.	Tolclofos-methyl	0.05
426.	Silafluofen	0.05	466.	Tolfenpyrad	0.05
427.	Simazine	0.05	467.	Tolylfluanid	0.05
428.	Simeconazole	0.05	468.	trans-Chlordane	0.05
429.	Spinetoram J	0.05	469.	Triadimefon	0.05
430.	Spinetoram L	0.05	470.	Triadimenol	0.05
431.	Spinosyn A	0.05	471.	Tri-allate	0.05
432.	Spinosyn D	0.05	472.	Triazophos	0.05
433.	Spirodiclofen	0.05	473.	Tribufos	0.05
434.	Spiromesifen	0.05	474.	Trichlorfon	0.05
435.	Spirotetramat	0.05	475.	Tricyclazole	0.05
436.	Spiroxamine	0.05	476.	Tridemorph	0.05
437.	Sulfentrazone	0.05	477.	Tridiphane	0.05
438.	Sulfoxaflor	0.05	478.	Trifloxystrobin	0.05



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**Appendix** 

Report No.:

AFA24505823

2024/05/29 Date:

Determination of 488 posticide residues Multiresidue Analysis Method Test items & LOO List:

<u>DE</u>	Determination of 466 pesticide residues-multiresidue Arialysis Metriod Test Items & LOQ List.						
No.	Test Item	LOQ	No.	Test Item	LOQ		
479.	Triflumezopyrim	0.05	485.	Vamidothion	0.05		
480.	Triflumizole	0.05	486.	Vinclozolin	0.05		
481.	Triflumuron	0.05	487.	XMC (Macbal)	0.05		
482.	Trifluralin	0.04	488.	Zoxamide	0.05		
483.	Triforine	0.05					
484.	Uniconazole	0.05					



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La Kaffa International Co., Ltd.

No. 98, Gaotie 9th Rd., Zhubei City, Hsinchu County, Taiwan

Report No.: AFA24505823

Date: 2024/05/29

Product Name: Oolong Tea黃金烏龍茶包

<u>Sample Packaging:</u> Please refer to the photos for sample shown at the page of this report

Sample Condition/Amount : Ambient temp./1 piece

Item No.:

<u>Lot. No. :</u> TL0004630

Applicant: La Kaffa International Co., Ltd.

Applicant address/

<u>telephone number/</u> No. 98, Gaotie 9th Rd., Zhubei City, Hsinchu County 30274, Taiwan/-/Quality Control Dept.

contact person:

Manufacturer/Vendor : —

Manufacture Date : —

Expiry Date: 2026/02/27

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

 Sample Received :
 2024/05/22

 Testing Date :
 2024/05/22

<u>Test Results:</u> -Please refer to next page(s)-

Chengchie I sai, Manager
Signed for and on behalf of
SGS Taiwan Ltd.





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La Kaffa International Co., Ltd. No. 98, Gaotie 9th Rd., Zhubei City, Hsinchu County, Taiwan Report No.: AFA24505823

Date: 2024/05/29



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit	Taiwan MRL	EU MRL
Diafenthiuron and Diafenthiuron-urea and Diafenthiuron methaneimide-amide	Refer to AOAC Official Method 2007.01 (2007) Pesticide Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate. Analysis were performed by LC/MS/MS.	0.24	0.02	ppm	5.0	0.01
Anthraquinone	Refer to AOAC Official Method 2007.01 (2007) Pesticide Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate. Analysis were performed by GC/MS/MS.	N.D.	0.02	ppm	Not Detected	0.02*

#### 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 15 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. Taiwan Standards for Pesticide Residue Limits in Foods are according with MOHW regulations Food No. 1131300473 Amended, March 29, 2024.
- 7. EU Standards for Pesticide Residue Limits in Foods are according with EU legislation on MRLs. (Publication of Commission Regulation (EU) 396/2005 of 27 May 2024).
- 8. "\*" Indicates lower limit of analytical determination.

- END -

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SGS Taiwan Ltd.



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La Kaffa International Co., Ltd. No. 98, Gaotie 9th Rd., Zhubei City, Hsinchu County, Taiwan

Report No. : AFA24505823 Date : 2024/05/29

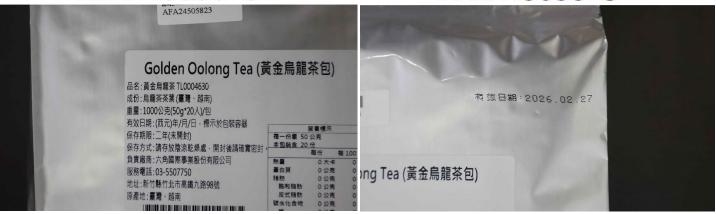


Sample Photo



AFA24505823

#### AFA24505823





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#### The information requested from client is shown as below:

#### AFA24505823

Test Item	Test Method	LOQ/LOD
Determination of 488 pesticide residues-Multiresidue Analysis Method	Refer to AOAC Official Method 2007.01 (2007) Pesticide Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate.	Please refer to the result table above
Diafenthiuron and Diafenthiuron- urea and Diafenthiuron methaneimide-amide	Refer to AOAC Official Method 2007.01 (2007) Pesticide Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate. Analysis were performed by LC/MS/MS.	Please refer to the result table above
Anthraquinone	Refer to AOAC Official Method 2007.01 (2007) Pesticide Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate. Analysis were performed by GC/MS/MS.	Please refer to the result table above
Perchlorate	TFDA Suggestion Method published on 2016/10/13. Method of Test for Perchlorate in Tea.(TFDAO0026.00)	Please refer to the result table above

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