

聯華製粉食品股份有限公司
桃園市楊梅區民富路三段647號

報告編號：AFA24C07258

報告日期：2025/01/07



產品名稱：劍蘭麵粉
樣品包裝：請參考報告頁樣品照片
樣品狀態/數量：常溫/1件
產品型號：—
產品批號：—
申請廠商：鼎泰豐小吃店股份有限公司
申請廠商地址/電話/聯絡人：新北市中和區立言街36號/(02)2226-7890/鼎泰豐小吃店股份有限公司
生產或供應廠商：聯華製粉食品股份有限公司
製造日期：—
有效日期：2025/03/18
原產地(國)：台灣

以上測試樣品及相關資訊係由申請廠商提供並確認。

收樣日期：2024/12/26
測試日期：2024/12/26
測試結果：-請見下頁-

宋哲明
宋哲明 經理
台灣檢驗科技股份有限公司
報告簽署人



此報告是本公司依照背面所印之通用服務條款所簽發，此條款可在本公司網站 <https://www.sgs.com.tw/Terms-and-Conditions> 閱覽，凡電子文件之格式依 <https://www.sgs.com.tw/Terms-and-Conditions> 之電子文件期限與條件處理。請注意條款有關於責任、賠償之限制及管轄權的約定。任何持有此文件者，請注意本公司製作之結果報告書將僅反映執行時所紀錄且於接受指示範圍內之事實。本公司僅對客戶負責，此文件不妨礙當事人在交易上權利之行使或義務之免除。未經本公司事先書面同意，此報告不可部份複製。任何未經授權的變更、偽造、或曲解本報告所顯示之內容，皆為不合法，違犯者可能遭受法律上最嚴厲之追訴。除非另有說明，此報告結果僅對測試之樣品負責。

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測試項目	測試方法	測試結果	定量/偵測 極限(註3)	單位
★ 二氧化硫	衛生福利部111年11月18日衛授食字第 1111902258 號公告修正食品中二氧化硫之檢驗方 法(MOHWA0013.03)	未檢出	0.01	g/kg
★ 黃麴毒素	---	---	---	---
★ 黃麴毒素B1	衛生福利部109年9月2日衛授食字第1091901654 號公告修正食品中黴菌毒素檢驗方法-黃麴毒素之 檢驗(MOHWT0001.04)	未檢出	0.2	µg/kg
★ 黃麴毒素B2		未檢出	0.1	µg/kg
★ 黃麴毒素G1		未檢出	0.2	µg/kg
★ 黃麴毒素G2		未檢出	0.1	µg/kg
顆粒粒徑	CNS 550 麵粉(修訂公布日期：100年11月15日)	100.00% pass to 0.210mm sieve	-	%
脂肪酸度-以乾基 計	CNS 550 麵粉(修訂公布日期：100年11月15日)	15.88	-	mg KOH/100g
粗灰分-以乾基計	參考CNS 5034 食品中粗灰分之檢驗方法(修訂日 期：73年1月14日)	0.2	0.1	g/100g
★ 水分	CNS 5033 食品中水分之檢驗方法(修訂日期：73 年1月14日)	12.4	0.1	g/100g
★ 脫氧雪腐鐮刀菌烯 醇	衛生福利部110年9月10日衛授食字第1101901985 號公告修正食品中黴菌毒素之檢驗方法-脫氧雪腐 鐮刀菌烯醇之檢驗(二)(MOHWT0015.01)	未檢出	50	µg/kg

備註：

1. 測試報告僅就委託者之委託事項提供測試結果，不對產品合法性做判斷。
2. 本報告共 11 頁，分離使用無效。
3. 若該測試項目屬於定量分析則以「定量極限」表示；若該測試項目屬於定性分析則以「偵測極限」表示。
4. 低於定量極限/偵測極限之測定值以 "未檢出" 或 "陰性" 表示。
5. 本檢驗報告之所有檢驗內容，均依委託事項執行檢驗，如有不實，願意承擔完全責任。
6. 測試項目名稱旁有加★者，為本實驗室通過衛生福利部認證項目。
7. 本測試報告(AFA24C07258)之黃麴毒素總量：未檢出。

- END -

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收樣日期: 2024/12/26
測試日期: 2024/12/26
委託測試項目: 農藥定量分析

測試方法1. ★ 衛生福利部111年8月17日衛授食字第1111901537號公告修正食品中殘留農藥檢驗方法-多重殘留分析方法(五)(MOHWP0055.05)
測試方法2. ★ 衛生福利部107年11月30日衛授食字第1071902338號公告修正食品中殘留農藥檢驗方法-殺菌劑二硫代胺基甲酸鹽類之檢驗(二)(MOHWP0054.04)
測試結果: 本樣品檢測如附錄所列之410項農藥 & 二硫代胺基甲酸鹽(詳附錄), 均未檢出。

備註:

1. 測試報告僅就委託者之委託事項提供測試結果, 不對產品合法性做判斷。
2. 本報告共 11 頁, 分離使用無效。
3. 檢測結果若大於定量極限則匯整上表中, 若低於定量極限則以 "未檢出" 表示, 本次檢測項目及定量極限分別詳列於附錄中。
4. 備註 "※" 處指公告檢驗方法之定量極限, 如有修正檢驗方法, 依最新公告者為準。
5. 本檢驗報告之所有檢驗內容, 均依委託事項執行檢驗, 如有不實, 願意承擔完全責任。
6. 測試方法名稱旁有加★者, 為本實驗室通過衛生福利部認證項目。

- END -

宋哲明
宋哲明 經理
台灣檢驗科技股份有限公司
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附 錄

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單位： ppm

方法五多重殘留分析(410項農藥)測試項目及LOQ彙整表：

序號	測試項目		定量極限	序號	測試項目		定量極限
1.	阿巴汀	Abamectin	0.01	41.	白克列	Boscalid	0.02
2.	毆殺松	Acephate	0.02	42.	克草	Bromacil	0.02
3.	亞醃蟎代謝物	Acequinocyl-hydroxyl	0.02	43.	溴磷松	Bromophos	0.02
4.	亞滅培	Acetamiprid	0.02	44.	乙基溴磷松	Bromophos-ethyl	0.02
5.	Acetochlor	Acetochlor	0.02	45.	新殺蟎	Bromopropylate	0.02
6.	Acibenzolar-S-methyl	Acibenzolar-S-methyl	0.02	46.	溴克座	Bromuconazole	0.02
7.	阿納寧	Acrinathrin	0.02	47.	必克蟲	Bufencarb	0.01
8.	拉草	Alachlor	0.02	48.	布瑞莫	Bupirimate	0.02
9.	Alanycarb	Alanycarb	0.02	49.	布芬淨	Buprofezin	0.02
10.	得滅克	Aldicarb	0.02	50.	丁基拉草	Butachlor	0.02
11.	得滅克氫	Aldicarb sulfone	0.02	51.	布芬草	Butafenacil	0.02
12.	得滅克亞氫	Aldicarb sulfoxide	0.02	52.	佈嘉信	Butocarboxim	0.02
13.	阿特靈	Aldrin	0.02	53.	比達寧	Butralin	0.02
14.	亞烈寧	Allethrin	0.1	54.	拔敵草	Butylate	0.02
15.	亞汰草	Alloxydim(sodium)	0.02	55.	Cadusafos	Cadusafos	0.02
16.	滅脫定	Ametoctradin	0.02	56.	加保利	Carbaryl	0.02
17.	草殺淨	Ametryn	0.02	57.	貝芬替	Carbendazim	0.02
18.	安美速	Amisulbrom	0.01	58.	加保扶	Carbofuran	0.02
19.	草脫淨	Atrazine	0.02	59.	3-酮基加保扶	3-keto Carbofuran	0.02
20.	草芬定	Azafenidin	0.02	60.	3-羥基加保扶	3-OH Carbofuran	0.02
21.	谷速松	Azinphos-methyl	0.02	61.	加芬松	Carbophenothion	0.02
22.	滅蘇民	Aziprotryne	0.02	62.	丁基加保扶	Carbosulfan	0.02
23.	亞托敏	Azoxystrobin	0.01	63.	乙基克繁草	Carfentrazone-ethyl	0.02
24.	本達樂	Benalaxyl	0.02	64.	加普胺	Carpropamid	0.02
25.	免敵克	Bendiocarb	0.02	65.	蟎離丹	Chinomethionat	0.02
26.	倍尼芬	Benfluralin	0.02	66.	剋安勃	Chlorantraniliprole	0.02
27.	免扶克	Benfuracarb	0.02	67.	Chlorbenzuron	Chlorbenzuron	0.02
28.	免速隆	Bensulfuron-methyl	0.02	68.	克凡派	Chlorfenapyr	0.02
29.	本達隆	Bentazone	0.02	69.	氯芬松	Chlorfenvinphos	0.02
30.	佈生	Benthiazole	0.02	70.	克福隆	Chlorflazuron	0.02
31.	Benzovindiflupyr	Benzovindiflupyr	0.02	71.	克氯苯	Chlorobenzilate	0.02
32.	西脫蟎	Benzoximate	0.02	72.	克氯蟎	Chloropropylate	0.02
33.	α-蟲必死	α-BHC	0.02	73.	四氯異苯腈	Chlorothalonil	0.04
34.	β-蟲必死	β-BHC	0.02	74.	Chlorpropham	Chlorpropham	0.02
35.	靈丹	γ-BHC (Lindane)	0.02	75.	陶斯松	Chlorpyrifos	0.02
36.	δ-蟲必死	δ-BHC	0.02	76.	甲基陶斯松	Chlorpyrifos-methyl	0.02
37.	必芬蟎	Bifenazate	0.02	77.	大克草	Chlorthal-dimethyl	0.02
38.	必芬諾	Bifenox	0.02	78.	克氯得	Chlozolate	0.02
39.	畢芬寧	Bifenthrin	0.02	79.	可芬諾	Chromafenozide	0.02
40.	比多農	Bitertanol	0.02	80.	西速隆	Cinosulfuron	0.02

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方法五多重殘留分析(410項農藥)測試項目及LOQ彙整表：

序號	測試項目		定量極限	序號	測試項目		定量極限
81.	cis-可氯丹	cis-Chlordane	0.02	121.	大滅松	Dimethoate	0.02
82.	剋草同	Clethodim	0.02	122.	達滅芬	Dimethomorph	0.02
83.	克芬蟎	Clofentezine	0.02	123.	達克利	Diniconazole	0.02
84.	可滅蹤	Clomazone	0.02	124.	達乃安	Dinitramine	0.02
85.	克普草	Clomeprop	0.02	125.	達特南	Dinotefuran	0.02
86.	可尼丁	Clothianidin	0.01	126.	大芬滅	Diphenamid	0.02
87.	蟲必殺	CPMC (Etrofol)	0.02	127.	Diphenylamine	Diphenylamine	0.02
88.	氰乃淨	Cyanazine	0.02	128.	二硫松	Disulfoton	0.02
89.	施力松	Cyanofenphos	0.02	129.	普得松	Ditalimfos	0.02
90.	氰乃松	Cyanophos	0.02	130.	汰硫草	Dithiopyr	0.01
91.	賽安勃	Cyantraniliprole	0.02	131.	達有龍	Diuron	0.02
92.	賽座滅	Cyazofamid	0.02	132.	汰草龍	Dymron	0.02
93.	Cyclaniliprole	Cyclaniliprole	0.02	133.	護粒松	Edifenphos	0.02
94.	環磷隆	Cyclosulfamuron	0.02	134.	因滅汀B1a	Emamectin benzoate B1a	0.02
95.	環殺草	Cycloxydim	0.02	135.	因滅汀B1b	Emamectin benzoate B1b	
96.	賽派芬	Cyenopyrafen	0.02	136.	α-安殺番	α-Endosulfan	0.02
97.	賽芬胺	Cyflufenamid	0.02	137.	β-安殺番	β-Endosulfan	0.02
98.	賽芬蟎	Cyflumetofen	0.01	138.	安殺番硫酸鹽	Endosulfan-sulfate	0.02
99.	賽扶寧	Cyfluthrin	0.01	139.	安特靈	Endrin	0.02
100.	丁基賽伏草	Cyhalofop-butyl	0.02	140.	一品松	EPN	0.02
101.	賽洛寧	λ-Cyhalothrin	0.01	141.	依普座	Epoxiconazole	0.02
102.	克絕	Cymoxanil	0.02	142.	益化利	Esfenvalerate	0.02
103.	賽滅寧	Cypermethrin	0.03	143.	愛殺松	Ethion	0.02
104.	亞滅寧	α-Cypermethrin	0.03	144.	益斯普	Ethiprole	0.02
105.	環克座	Cyproconazole	0.02	145.	依瑞莫	Ethirimol	0.02
106.	賽普洛	Cyprodinil	0.01	146.	普伏松	Ethoprophos	0.01
107.	第滅寧	Deltamethrin	0.02	147.	依芬寧	Etofenprox	0.01
108.	滅賜松	Demeton-S-methyl	0.02	148.	依殺蟎	Etoxazole	0.01
109.	得拉松	Dialifos	0.02	149.	依得利	Etridiazole	0.02
110.	大利松	Diazinon	0.01	150.	益多松	Etrimfos	0.02
111.	二氯松	Dichlorvos	0.02	151.	凡殺同	Famoxadone	0.02
112.	大克爛	Dicloran	0.02	152.	芬滅松	Fenamiphos	0.01
113.	大克蟎及其代謝物	Dicofol&DCBP	0.02	153.	芬瑞莫	Fenarimol	0.02
114.	雙特松	Dicrotophos	0.02	154.	芬殺蟎	Fenazaquin	0.02
115.	地特靈	Dieldrin	0.02	155.	芬克座	Fenbuconazole	0.01
116.	待克利	Difenoconazole	0.02	156.	芬佈賜	Fenbutatin-oxide	0.02
117.	二福隆	Diflubenzuron	0.01	157.	樂乃淨	Fenchlorphos	0.02
118.	2,6-DIPN	2,6-Diisopropylnaphthalene(2,6-DIPN)	0.2	158.	Fenhexamid	Fenhexamid	0.02
119.	汰草滅	Dimethenamid	0.01	159.	撲滅松	Fenitrothion	0.02
120.	穫菱得	Dimethipin	0.02	160.	丁基滅必蟲	Fenobucarb	0.02

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附 錄

報告編號： AFA24C07258

報告日期： 2025/01/07



單位： ppm

方法五多重殘留分析(410項農藥)測試項目及LOQ彙整表：

序號	測試項目		定量極限	序號	測試項目		定量極限
161.	芬硫克	Fenothiocarb	0.02	201.	甲基合氯氟	Haloxytop-methyl	0.02
162.	芬諾尼	Fenoxanil	0.02	202.	飛佈達	Heptachlor	0.04
163.	芬殺草	Fenoxaprop-ethyl	0.02	203.	環氧飛佈達	Heptachlor epoxide	0.02
164.	芬諾克	Fenoxycarb	0.02	204.	飛達松	Heptenophos	0.02
165.	芬普寧	Fenpropathrin	0.02	205.	菲克利	Hexaconazole	0.02
166.	芬普福	Fenpropimorph	0.02	206.	六伏隆	Hexaflumuron	0.05
167.	Fenpyrazamine	Fenpyrazamine	0.02	207.	菲殺淨	Hexazinone	0.02
168.	芬普蟎	Fenpyroximate	0.02	208.	合賽多	Hexythiazox	0.02
169.	繁福松	Fensulfothion	0.02	209.	依滅列	Imazalil	0.01
170.	芬殺松	Fenthion	0.01	210.	易胺座	Imibenconazole	0.04
171.	芬化利	Fenvalerate	0.02	211.	Imicyafos	Imicyafos	0.02
172.	富米綜	Ferimzone	0.02	212.	益達胺	Imidacloprid	0.01
173.	芬普尼	Fipronil	0.001	213.	因得克	Indoxacarb	0.01
174.	芬普尼代謝物	Fipronil-sulfone	0.001	214.	丙基喜樂松	Iprobenfos	0.02
175.	伏速隆	Flazasulfuron	0.02	215.	依普同	Iprodione	0.02
176.	氟尼胺	Flonicamid	0.02	216.	Iprovalicarb	Iprovalicarb	0.02
177.	比拉芬	Florpyrauxifen-benzyl	0.02	217.	依殺松	Isazofos	0.02
178.	伏奇普	Fluazifop-P-butyl	0.02	218.	亞芬松	Isofenphos	0.02
179.	扶吉胺	Fluazinam	0.02	219.	Isofetamid	Isofetamid	0.02
180.	氟大滅	Flubendiamide	0.02	220.	滅必蟲	Isoprocab	0.02
181.	護賽寧	Flucythrinate	0.02	221.	亞賜圃	Isoprothiolane	0.02
182.	護汰寧	Fludioxonil	0.02	222.	亞派占	Isopyrazam	0.02
183.	氟速芬	Fluensulfone	0.02	223.	亞汰尼	Isotianil	0.02
184.	氟芬隆	Flufenoxuron	0.02	224.	愛速隆	Isouron	0.02
185.	氟比來	Fluopicolide	0.02	225.	Isoxaflutole	Isoxaflutole	0.02
186.	氟派瑞	Fluopyram	0.02	226.	加福松	Isoxathion	0.02
187.	Flupyradifurone	Flupyradifurone	0.02	227.	克收欣	Kresoxim-methyl	0.02
188.	氟氧比代謝物	Fluroxypyr-meptyl	0.02	228.	福賜松	Leptophos	0.02
189.	護砂得	Flusilazole	0.02	229.	理有龍	Linuron	0.02
190.	福多寧	Flutolanil	0.02	230.	祿芬隆	Lufenuron	0.02
191.	護汰芬	Flutriafol	0.02	231.	馬拉松	Malathion	0.02
192.	福化利	Fluvalinate	0.02	232.	曼普胺	Mandipropamid	0.02
193.	氟克殺	Fluxapyroxad	0.01	233.	滅加松	Mecarbam	0.02
194.	大福松	Fonofos	0.02	234.	滅芬草	Mefenacet	0.02
195.	覆滅蟎	Formetanate	0.02	235.	滅芬座	Mefentrifluconazole	0.02
196.	福木松	Formothion	0.02	236.	滅派林	Mepanipyrim	0.02
197.	福賽絕	Fosthiazate	0.02	237.	美福松	Mephosfolan	0.02
198.	熱必斯	Fthalide	0.02	238.	滅普寧	Mepronil	0.02
199.	福拉比	Furametpyr	0.02	239.	美氟綜	Metaflumizone	0.02
200.	合芬寧	Halfenprox	0.02	240.	滅達樂	Metalaxyl	0.02

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附 錄

報告編號： AFA24C07258

報告日期： 2025/01/07



單位： ppm

方法五多重殘留分析(410項農藥)測試項目及LOQ彙整表：

序號	測試項目		定量極限	序號	測試項目		定量極限
241.	滅草胺	Metazachlor	0.02	281.	p,p'-滴滴易	p,p'-DDE	0.02
242.	滅特座	Metconazole	0.02	282.	p,p'-滴滴涕	p,p'-DDT	0.02
243.	滅克松	Methacrifos	0.02	283.	巴克素	Paclobutrazol	0.02
244.	達馬松	Methamidophos	0.02	284.	巴拉松	Parathion	0.02
245.	滅大松	Methidathion	0.02	285.	甲基巴拉松	Parathion-methyl	0.02
246.	滅賜克	Methiocarb	0.02	286.	平克座	Penconazole	0.02
247.	納乃得	Methomyl	0.02	287.	寶克隆	Pencycuron	0.02
248.	美賜平	Methoprene	0.02	288.	施得圃	Pendimethalin	0.02
249.	滅芬諾	Methoxyfenozide	0.01	289.	平氟芬	Penflufen	0.01
250.	五氯苯基甲基硫化物	Methyl pentachlorophenyl sulfide	0.02	290.	平速爛	Penoxsulam	0.01
251.	撲多草	Metobromuron	0.02	291.	五氯苯胺	Pentachloroaniline	0.02
252.	莫多草	Metolachlor	0.02	292.	平硫端	Penthiopyrad	0.02
253.	治滅蟲	Metolcarb	0.02	293.	百滅寧	Permethrin	0.02
254.	滅芬農	Metrafenone	0.02	294.	脫禾草	Phenothiol	0.02
255.	滅必淨	Metribuzin	0.02	295.	酚丁滅蟲成分之一	Phenothrin	0.02
256.	美文松	Mevinphos	0.02	296.	賽達松	Phenthoate	0.02
257.	密滅汀 A3	Milbemectin A3	0.02	297.	2-Phenylphenol	2-Phenylphenol	0.02
258.	密滅汀 A4	Milbemectin A4		298.	福瑞松	Phorate	0.02
259.	滅蟻樂	Mirex	0.04	299.	裕必松	Phosalone	0.02
260.	稻得壯	Molinate	0.02	300.	益滅松	Phosmet	0.02
261.	亞素靈	Monocrotophos	0.01	301.	福賜米松	Phosphamidon	0.02
262.	滅爾蟲	MPMC (Xylcarb)	0.02	302.	巴賽松	Phoxim	0.02
263.	邁克尼	Myclobutanil	0.02	303.	Pinoxaden	Pinoxaden	0.05
264.	滅落脫	Napropamide	0.02	304.	協力精	Piperonyl butoxide	0.02
265.	Nitenpyram	Nitenpyram	0.02	305.	比加普	Pirimicarb	0.02
266.	Norflurazon	Norflurazon	0.02	306.	必滅松	Pirimiphos-ethyl	0.02
267.	諾伐隆	Novaluron	0.02	307.	亞特松	Pirimiphos-methyl	0.02
268.	尼瑞莫	Nuarimol	0.02	308.	普拉草	Pretilachlor	0.02
269.	o,p'-滴滴滴	o,p'-DDD	0.02	309.	撲殺熱	Probenazole	0.02
270.	o,p'-滴滴易	o,p'-DDE	0.02	310.	撲克拉	Prochloraz	0.02
271.	o,p'-滴滴涕	o,p'-DDT	0.02	311.	撲滅寧	Procymidone	0.02
272.	歐滅松	Omethoate	0.02	312.	佈飛松	Profenophos	0.02
273.	樂滅草	Oxadiazon	0.02	313.	普滅克	Promecarb	0.02
274.	歐殺斯	Oxadixyl	0.02	314.	佈滅淨	Prometryn	0.02
275.	歐殺滅	Oxamyl	0.01	315.	普拔克	Propamocarb hydrochloride	0.02
276.	歐西比	Oxathiapiprolin	0.02	316.	除草靈	Propanil	0.02
277.	嘉保信	Oxycarboxin	0.02	317.	加護松	Propaphos	0.02
278.	滅多松	Oxydemeton-methyl	0.02	318.	歐蟻多	Propargite	0.02
279.	復祿芬	Oxyfluorfen	0.02	319.	普拔根	Propazine	0.02
280.	p,p'-滴滴滴	p,p'-DDD	0.02	320.	普克利	Propiconazole	0.02

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附 錄

報告編號： AFA24C07258

報告日期： 2025/01/07



單位： ppm

方法五多重殘留分析(410項農藥)測試項目及LOQ彙整表：

序 號	測試項目		定量極限	序 號	測試項目		定量極限
321.	安丹	Propoxur	0.02	361.	草滅淨	Simazine	0.02
322.	普快淨	Proquinazid	0.02	362.	賜諾特 J	Spinetoram J	0.01
323.	普硫松	Prothiofos	0.02	363.	賜諾特 L	Spinetoram L	
324.	飛克松	Prothoate	0.02	364.	賜諾殺 A	Spinosyn A	0.01
325.	派滅芬	Pydiflumetofen	0.02	365.	賜諾殺 D	Spinosyn D	
326.	Pyflubumide	Pyflubumide	0.02	366.	賜派芬	Spirodiclofen	0.02
327.	派滅淨	Pymetrozine	0.01	367.	賜滅芬	Spiromesifen	0.02
328.	賜加落	Pyracarbolid	0.02	368.	賜派滅	Spirotetramat	0.02
329.	白克松	Pyraclofos	0.02	369.	Spiroxamine	Spiroxamine	0.02
330.	百克敏	Pyraclostrobin	0.01	370.	Sulfentrazone	Sulfentrazone	0.02
331.	派芬草	Pyraflufen-ethyl	0.02	371.	速殺氟	Sulfoxaflor	0.02
332.	白粉松	Pyrazophos	0.02	372.	得克利	Tebuconazole	0.02
333.	百速隆	Pyrazosulfuron-ethyl	0.02	373.	得芬諾	Tebufenozide	0.02
334.	除蟲菊精(Cinerin I)	Cinerin I	0.02	374.	得芬瑞	Tebufenpyrad	0.02
335.	除蟲菊精(Cinerin II)	Cinerin II		375.	得福隆	Teflubenzuron	0.02
336.	除蟲菊精(Jasmolin I)	Jasmolin I		376.	得殺草	Tepaloxymid	0.02
337.	除蟲菊精(Jasmolin II)	Jasmolin II		377.	托福松	Terbufos	0.01
338.	除蟲菊精(Pyrethrin I)	Pyrethrin I		378.	四克利	Tetraconazole	0.02
339.	除蟲菊精(Pyrethrin II)	Pyrethrin II		379.	得脫蟎	Tetradifon	0.02
340.	Pyribencarb	Pyribencarb	0.02	380.	治滅寧	Tetramethrin	0.02
341.	畢達本	Pyridaben	0.02	381.	特安勃	Tetraniliprole	0.02
342.	必芬松	Pyridaphenthion	0.02	382.	欣克草	Thenylchlor	0.02
343.	必汰草	Pyridate	0.02	383.	腐絕	Thiabendazole	0.02
344.	比芬諾	Pyrifenox	0.02	384.	賽果培	Thiacloprid	0.02
345.	Pyrifluquinazon	Pyrifluquinazon	0.02	385.	賽速安	Thiamethoxam	0.01
346.	派美尼	Pyrimethanil	0.04	386.	賽氟滅	Thifluzamide	0.02
347.	畢汰芬	Pyrimidifen	0.02	387.	殺丹	Thiobencarb	0.02
348.	Pyriofenone	Pyriofenone	0.02	388.	硫敵克	Thiodicarb	0.02
349.	百利普芬	Pyriproxyfen	0.01	389.	硫伐隆	Thiofanox	0.02
350.	百快隆	Pyroquilon	0.02	390.	硫滅松	Thiometon	0.02
351.	拜裕松	Quinalphos	0.02	391.	脫克松	Tolclofos-methyl	0.02
352.	快諾芬	Quinoxifen	0.01	392.	脫芬瑞	Tolfenpyrad	0.02
353.	五氯硝苯	Quintozene (PCNB)	0.02	393.	甲基益發靈	Tolyfluanid	0.02
354.	快伏草	Quizalofop-ethyl	0.02	394.	trans-可氯丹	trans-Chlordane	0.02
355.	魚藤精	Rotenone	0.02	395.	三泰芬	Triadimefon	0.02
356.	殺芬草	Saflufenacil	0.01	396.	三泰隆	Triadimenol	0.02
357.	殺力松	Salithion	0.02	397.	三落松	Triazophos	0.02
358.	Sedaxane	Sedaxane	0.01	398.	三氯松	Trichlorfon	0.02
359.	西殺草	Sethoxydim	0.02	399.	三賽唑	Tricyclazole	0.02
360.	矽護芬	Silafluofen	0.02	400.	三地芬	Tridiphane	0.02

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附 錄

報告編號： AFA24C07258

報告日期： 2025/01/07



單位： ppm

方法五多重殘留分析(410項農藥)、二硫代胺基甲酸鹽測試項目及LOQ彙整表：

序號	測試項目		定量極限	序號	測試項目		定量極限
401.	三氟敏	Trifloxystrobin	0.01	407.	繁米松	Vamidothion	0.02
402.	氟美派	Triflumezopyrim	0.02	408.	免克寧	Vinclozolin	0.02
403.	賽福座	Triflumizole	0.02	409.	滅克蟲	XMC (Macbal)	0.02
404.	Triflumuron	Triflumuron	0.02	410.	座賽胺	Zoxamide	0.02
405.	三福林	Trifluralin	0.02	—	二硫代胺基甲酸鹽	Dithiocarbamates	0.1
406.	賽福寧	Triforine	0.02				

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聯華製粉股份有限公司
桃園市楊梅區民富路三段647號報告編號： AFA24C07258
報告日期： 2025/01/07

樣品照片

AFA24C07258



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以下為申請廠商委託測試項目、測試方法、定量/偵測極限：

AFA24C07258

測試項目	測試方法	定量/偵測極限
★ 二氧化硫	衛生福利部111年11月18日衛授食字第1111902258 號公告修正食品中二氧化硫之檢驗方法(MOHWA0013.03)	詳見測試結果之定量/偵測極限
★ 黃麴毒素	衛生福利部109年9月2日衛授食字第1091901654號公告修正食品中黴菌毒素檢驗方法-黃麴毒素之檢驗(MOHWT0001.04)	詳見測試結果之定量/偵測極限
顆粒粒徑	CNS 550 麵粉(修訂公布日期：100年11月15日)	詳見測試結果之定量/偵測極限
脂肪酸度-以乾基計	CNS 550 麵粉(修訂公布日期：100年11月15日)	詳見測試結果之定量/偵測極限
粗灰分-以乾基計	參考CNS 5034 食品中粗灰分之檢驗方法(修訂日期：73年1月14日)	詳見測試結果之定量/偵測極限
★ 水分	CNS 5033 食品中水分之檢驗方法(修訂日期：73年1月14日)	詳見測試結果之定量/偵測極限
★ 方法五多重殘留分析(410項農藥)	衛生福利部111年8月17日衛授食字第1111901537號公告修正食品中殘留農藥檢驗方法-多重殘留分析方法(五)(MOHWP0055.05)	詳見測試結果之定量/偵測極限
★ 二硫代胺基甲酸鹽	衛生福利部107年11月30日衛授食字第1071902338號公告修正食品中殘留農藥檢驗方法-殺菌劑二硫代胺基甲酸鹽類之檢驗(二)(MOHWP0054.04)	詳見測試結果之定量/偵測極限
★ 脫氧雪腐鐮刀菌烯醇	衛生福利部110年9月10日衛授食字第1101901985號公告修正食品中黴菌毒素之檢驗方法-脫氧雪腐鐮刀菌烯醇之檢驗(二)(MOHWT0015.01)	詳見測試結果之定量/偵測極限

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LIEN HWA MILLING CORPORATION
No.647, Sec.3, Minfu Rd., Yangmei Dist., Taoyuan City, Taiwan.
(R.O.C.)

Report No. : AFA24C07258M01

Date : 2025/01/07



Product Name : Flour

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. : —

Lot. No. : —

Applicant : Dintaifung Restaurant Co.,Ltd.

**Applicant address/
telephone number/
contact person :** No.36, Liyan St., Zhonghe Dist., New Taipei City, Taiwan/(02)2226-7890/Dintaifung Restaurant Co.,Ltd.

Manufacturer/Vendor : Lien Hwa Milling Corporation

Manufacture Date : —

Expiry Date : 2025/03/18

Country of Origin : Taiwan

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

Sample Received : 2024/12/26

Testing Date : 2024/12/26

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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LIEN HWA MILLING CORPORATION
No.647, Sec.3, Minfu Rd., Yangmei Dist., Taoyuan City, Taiwan.
(R.O.C.)

Report No. : AFA24C07258M01

Date : 2025/01/07



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ Sulfur dioxide	MOHW Food No. 1111902258 amended on 2022/11/18. Method of Test for Sulfur Dioxide in Foods.(MOHWA0013.03)	N.D.	0.01	g/kg
★ Aflatoxins	---	---	---	---
★ Aflatoxin B1	MOHW Food No. 1091901654 amended on 2020/09/02. Method of Test for Mycotoxins in Foods-Test of Aflatoxins.(MOHWT0001.04)	N.D.	0.2	µg/kg
★ Aflatoxin B2		N.D.	0.1	µg/kg
★ Aflatoxin G1		N.D.	0.2	µg/kg
★ Aflatoxin G2		N.D.	0.1	µg/kg
Particle size	CNS 550 Wheat flour.(Date of Revision on 2011/11/15)	100.00% pass to 0.210mm sieve	-	%
Fatty acid content-dry weight	CNS 550 Wheat flour.(Date of Revision on 2011/11/15)	15.88	-	mg KOH/100g
Ash (in dry basis)	Refer to CNS 5034 Method of Test for Ash in Food.(Date of Revision on 1984/01/14)	0.2	0.1	g/100g
★ Moisture	CNS 5033 Methods of Test for Moisture in Food.(Date of Revision on 1984/01/14)	12.4	0.1	g/100g
★ Deoxynivalenol	MOHW Food No. 1101901985 amended on 2021/09/10. Method of Test for Mycotoxins in Foods -Test of Deoxynivalenol (2).(MOHWT0015.01)	N.D.	50	µg/kg

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 11 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. The test report(AFA24C07258M01)Aflatoxin total : N.D. .
8. The report, AFA24C07258M01, was reissued on 2025/01/07.

- END -

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LIEN HWA MILLING CORPORATION
No.647, Sec.3, Minfu Rd., Yangmei Dist., Taoyuan City, Taiwan.
(R.O.C.)

Report No. : AFA24C07258M01
Date : 2025/01/07



Product Name : Flour
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. : —
Lot. No. : —
Applicant : Dintaifung Restaurant Co.,Ltd.
Applicant address/telephone number/contact person : No.36, Liyan St., Zhonghe Dist., New Taipei City, Taiwan/(02)2226-7890/Dintaifung Restaurant Co.,Ltd.
Manufacturer/Vendor : Lien Hwa Milling Corporation
Manufacture Date : —
Expiry Date : 2025/03/18
Country of Origin : Taiwan
The above sample information is provided and confirmed by the applicant.

Sample Received : 2024/12/26
Testing Date : 2024/12/26
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 Method2. ★ MOHW Food No. 1071902338 amended on 2018/11/30. Method of Test for Pesticide Residues in Foods-Test of Dithiocarbamates-Fungicide (2).(MOHWP0054.04)
Test Results : The sample was tested for Determination of 410 pesticide residues & Dithiocarbamates(see appendix), and the results were found to be not detected with those pesticides as listed.

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 11 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. The testing method having been accredited by MOHW are added with a mark ★.
7. The report, AFA24C07258M01, was reissued on 2025/01/07.

- END -

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



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Appendix

Report No. : AFA24C07258M01

Date : 2025/01/07



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

Unit: ppm

No.	Test Item	LOQ	No.	Test Item	LOQ
1.	Abamectin	0.01	41.	Boscalid	0.02
2.	Acephate	0.02	42.	Bromacil	0.02
3.	Acequinocyl-hydroxyl	0.02	43.	Bromophos	0.02
4.	Acetamiprid	0.02	44.	Bromophos-ethyl	0.02
5.	Acetochlor	0.02	45.	Bromopropylate	0.02
6.	Acibenzolar-S-methyl	0.02	46.	Bromuconazole	0.02
7.	Acrinathrin	0.02	47.	Bufencarb	0.01
8.	Alachlor	0.02	48.	Bupirimate	0.02
9.	Alanycarb	0.02	49.	Buprofezin	0.02
10.	Aldicarb	0.02	50.	Butachlor	0.02
11.	Aldicarb sulfone	0.02	51.	Butafenacil	0.02
12.	Aldicarb sulfoxide	0.02	52.	Butacarboxim	0.02
13.	Aldrin	0.02	53.	Butralin	0.02
14.	Allethrin	0.1	54.	Butylate	0.02
15.	Alloxydim(sodium)	0.02	55.	Cadusafos	0.02
16.	Ametoctradin	0.02	56.	Carbaryl	0.02
17.	Ametryn	0.02	57.	Carbendazim	0.02
18.	Amisulbrom	0.01	58.	Carbofuran	0.02
19.	Atrazine	0.02	59.	3-keto Carbofuran	0.02
20.	Azafenidin	0.02	60.	3-OH Carbofuran	0.02
21.	Azinphos-methyl	0.02	61.	Carbophenothion	0.02
22.	Aziprotryne	0.02	62.	Carbosulfan	0.02
23.	Azoxystrobin	0.01	63.	Carfentrazone-ethyl	0.02
24.	Benalaxyl	0.02	64.	Carpropamid	0.02
25.	Bendiocarb	0.02	65.	Chinomethionat	0.02
26.	Benfluralin	0.02	66.	Chlorantraniliprole	0.02
27.	Benfuracarb	0.02	67.	Chlorbenzuron	0.02
28.	Bensulfuron-methyl	0.02	68.	Chlorfenapyr	0.02
29.	Bentazone	0.02	69.	Chlorfenvinphos	0.02
30.	Benthiazole	0.02	70.	Chlorfluazuron	0.02
31.	Benzovindiflupyr	0.02	71.	Chlorobenzilate	0.02
32.	Benzoximate	0.02	72.	Chloropropylate	0.02
33.	α -BHC	0.02	73.	Chlorothalonil	0.04
34.	β -BHC	0.02	74.	Chlorpropham	0.02
35.	γ -BHC (Lindane)	0.02	75.	Chlorpyrifos	0.02
36.	δ -BHC	0.02	76.	Chlorpyrifos-methyl	0.02
37.	Bifenazate	0.02	77.	Chlorthal-dimethyl	0.02
38.	Bifenox	0.02	78.	Chlozolinate	0.02
39.	Bifenthrin	0.02	79.	Chromafenozide	0.02
40.	Bitertanol	0.02	80.	Cinosulfuron	0.02

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Appendix

Report No. : AFA24C07258M01

Date : 2025/01/07

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

Unit: ppm

No.	Test Item	LOQ	No.	Test Item	LOQ
81.	cis-Chlordane	0.02	121.	Dimethoate	0.02
82.	Clethodim	0.02	122.	Dimethomorph	0.02
83.	Clofentezine	0.02	123.	Diniconazole	0.02
84.	Clomazone	0.02	124.	Dinitramine	0.02
85.	Clomeprop	0.02	125.	Dinotefuran	0.02
86.	Clothianidin	0.01	126.	Diphenamid	0.02
87.	CPMC (Etrifol)	0.02	127.	Diphenylamine	0.02
88.	Cyanazine	0.02	128.	Disulfoton	0.02
89.	Cyanofenphos	0.02	129.	Ditalimfos	0.02
90.	Cyanophos	0.02	130.	Dithiopyr	0.01
91.	Cyantraniliprole	0.02	131.	Diuron	0.02
92.	Cyazofamid	0.02	132.	Dymron	0.02
93.	Cyclaniliprole	0.02	133.	Edifenphos	0.02
94.	Cyclosulfamuron	0.02	134.	Emamectin benzoate B1a	0.02
95.	Cycloxydim	0.02	135.	Emamectin benzoate B1b	
96.	Cyenoxyfen	0.02	136.	α -Endosulfan	0.02
97.	Cyflufenamid	0.02	137.	β -Endosulfan	0.02
98.	Cyflumetofen	0.01	138.	Endosulfan-sulfate	0.02
99.	Cyfluthrin	0.01	139.	Endrin	0.02
100.	Cyhalofop-butyl	0.02	140.	EPN	0.02
101.	λ -Cyhalothrin	0.01	141.	Epoxiconazole	0.02
102.	Cymoxanil	0.02	142.	Esfenvalerate	0.02
103.	Cypermethrin	0.03	143.	Ethion	0.02
104.	α -Cypermethrin	0.03	144.	Ethiprole	0.02
105.	Cyproconazole	0.02	145.	Ethirimol	0.02
106.	Cyprodinil	0.01	146.	Ethoprophos	0.01
107.	Deltamethrin	0.02	147.	Etofenprox	0.01
108.	Demeton-S-methyl	0.02	148.	Etoazole	0.01
109.	Dialifos	0.02	149.	Etridiazole	0.02
110.	Diazinon	0.01	150.	Etrifos	0.02
111.	Dichlorvos	0.02	151.	Famoxadone	0.02
112.	Dicloran	0.02	152.	Fenamiphos	0.01
113.	Dicofol&DCBP	0.02	153.	Fenarimol	0.02
114.	Dicrotophos	0.02	154.	Fenazaquin	0.02
115.	Dieldrin	0.02	155.	Fenbuconazole	0.01
116.	Difenoconazole	0.02	156.	Fenbutatin-oxide	0.02
117.	Diflubenzuron	0.01	157.	Fenchlorphos	0.02
118.	2,6-Diisopropyl-naphthalene(2,6-DIPN)	0.2	158.	Fenhexamid	0.02
119.	Dimethenamid	0.01	159.	Fenitrothion	0.02
120.	Dimethipin	0.02	160.	Fenobucarb	0.02

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Report No. : AFA24C07258M01

Date : 2025/01/07

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

Unit: ppm

No.	Test Item	LOQ	No.	Test Item	LOQ
161.	Fenothiocarb	0.02	201.	Haloxypop-methyl	0.02
162.	Fenoxanil	0.02	202.	Heptachlor	0.04
163.	Fenoxaprop-ethyl	0.02	203.	Heptachlor epoxide	0.02
164.	Fenoxycarb	0.02	204.	Heptenophos	0.02
165.	Fenpropathrin	0.02	205.	Hexaconazole	0.02
166.	Fenpropimorph	0.02	206.	Hexaflumuron	0.05
167.	Fenpyrazamine	0.02	207.	Hexazinone	0.02
168.	Fenpyroximate	0.02	208.	Hexythiazox	0.02
169.	Fensulfothion	0.02	209.	Imazalil	0.01
170.	Fenthion	0.01	210.	Imibenconazole	0.04
171.	Fenvalerate	0.02	211.	Imicyafos	0.02
172.	Ferimzone	0.02	212.	Imidacloprid	0.01
173.	Fipronil	0.001	213.	Indoxacarb	0.01
174.	Fipronil-sulfone	0.001	214.	Iprobenfos	0.02
175.	Flazasulfuron	0.02	215.	Iprodione	0.02
176.	Flonicamid	0.02	216.	Iprovalicarb	0.02
177.	Florpyrauxifen-benzyl	0.02	217.	Isazofos	0.02
178.	Fluazifop-P-butyl	0.02	218.	Isofenphos	0.02
179.	Fluazinam	0.02	219.	Isofetamid	0.02
180.	Flubendiamide	0.02	220.	Isoprocab	0.02
181.	Flucythrinate	0.02	221.	Isoprothiolane	0.02
182.	Fludioxonil	0.02	222.	Isopyrazam	0.02
183.	Fluensulfone	0.02	223.	Isotianil	0.02
184.	Flufenoxuron	0.02	224.	Isouron	0.02
185.	Fluopicolide	0.02	225.	Isoxaflutole	0.02
186.	Fluopyram	0.02	226.	Isoxathion	0.02
187.	Flupyradifurone	0.02	227.	Kresoxim-methyl	0.02
188.	Fluroxypyr-meptyl	0.02	228.	Leptophos	0.02
189.	Flusilazole	0.02	229.	Linuron	0.02
190.	Flutolanil	0.02	230.	Lufenuron	0.02
191.	Flutriafol	0.02	231.	Malathion	0.02
192.	Fluvalinate	0.02	232.	Mandipropamid	0.02
193.	Fluxapyroxad	0.01	233.	Mecarbam	0.02
194.	Fonofos	0.02	234.	Mefenacet	0.02
195.	Formetanate	0.02	235.	Mefentrifluconazole	0.02
196.	Formothion	0.02	236.	Mepanipyrim	0.02
197.	Fosthiazate	0.02	237.	Mephosfolan	0.02
198.	Fthalide	0.02	238.	Mepronil	0.02
199.	Furametpyr	0.02	239.	Metaflumizone	0.02
200.	Halfenprox	0.02	240.	Metalaxyl	0.02

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Appendix

Report No. : AFA24C07258M01

Date : 2025/01/07



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

Unit: ppm

No.	Test Item	LOQ	No.	Test Item	LOQ
241.	Metazachlor	0.02	281.	p,p'-DDE	0.02
242.	Metconazole	0.02	282.	p,p'-DDT	0.02
243.	Methacrifos	0.02	283.	Paclobutrazol	0.02
244.	Methamidophos	0.02	284.	Parathion	0.02
245.	Methidathion	0.02	285.	Parathion-methyl	0.02
246.	Methiocarb	0.02	286.	Penconazole	0.02
247.	Methomyl	0.02	287.	Pencycuron	0.02
248.	Methoprene	0.02	288.	Pendimethalin	0.02
249.	Methoxyfenozide	0.01	289.	Penflufen	0.01
250.	Methyl pentachlorophenyl sulfide	0.02	290.	Penoxsulam	0.01
251.	Metobromuron	0.02	291.	Pentachloroaniline	0.02
252.	Metolachlor	0.02	292.	Penthiopyrad	0.02
253.	Metolcarb	0.02	293.	Permethrin	0.02
254.	Metrafenone	0.02	294.	Phenothiol	0.02
255.	Metribuzin	0.02	295.	Phenothrin	0.02
256.	Mevinphos	0.02	296.	Phenthoate	0.02
257.	Milbemectin A3	0.02	297.	2-Phenylphenol	0.02
258.	Milbemectin A4		298.	Phorate	0.02
259.	Mirex	0.04	299.	Phosalone	0.02
260.	Molinate	0.02	300.	Phosmet	0.02
261.	Monocrotophos	0.01	301.	Phosphamidon	0.02
262.	MPMC (Xylcarb)	0.02	302.	Phoxim	0.02
263.	Myclobutanil	0.02	303.	Pinoxaden	0.05
264.	Napropamide	0.02	304.	Piperonyl butoxide	0.02
265.	Nitenpyram	0.02	305.	Pirimicarb	0.02
266.	Norflurazon	0.02	306.	Pirimiphos-ethyl	0.02
267.	Novaluron	0.02	307.	Pirimiphos-methyl	0.02
268.	Nuarimol	0.02	308.	Pretilachlor	0.02
269.	o,p'-DDD	0.02	309.	Probenazole	0.02
270.	o,p'-DDE	0.02	310.	Prochloraz	0.02
271.	o,p'-DDT	0.02	311.	Procymidone	0.02
272.	Omethoate	0.02	312.	Profenophos	0.02
273.	Oxadiazon	0.02	313.	Promecarb	0.02
274.	Oxadixyl	0.02	314.	Prometryn	0.02
275.	Oxamyl	0.01	315.	Propamocarb hydrochloride	0.02
276.	Oxathiapiprolin	0.02	316.	Propanil	0.02
277.	Oxycarboxin	0.02	317.	Propaphos	0.02
278.	Oxydemeton-methyl	0.02	318.	Propargite	0.02
279.	Oxyfluorfen	0.02	319.	Propazine	0.02
280.	p,p'-DDD	0.02	320.	Propiconazole	0.02

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Report No. : AFA24C07258M01

Date : 2025/01/07

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

Unit: ppm

No.	Test Item	LOQ	No.	Test Item	LOQ
321.	Propoxur	0.02	361.	Simazine	0.02
322.	Proquinazid	0.02	362.	Spinetoram J	0.01
323.	Prothiofos	0.02	363.	Spinetoram L	
324.	Prothoate	0.02	364.	Spinosyn A	0.01
325.	Pydiflumetofen	0.02	365.	Spinosyn D	
326.	Pyflubumide	0.02	366.	Spirodiclofen	0.02
327.	Pymetrozine	0.01	367.	Spiromesifen	0.02
328.	Pyracarbolid	0.02	368.	Spirotetramat	0.02
329.	Pyraclofos	0.02	369.	Spiroxamine	0.02
330.	Pyraclostrobin	0.01	370.	Sulfentrazone	0.02
331.	Pyraflufen-ethyl	0.02	371.	Sulfoxaflor	0.02
332.	Pyrazophos	0.02	372.	Tebuconazole	0.02
333.	Pyrazosulfuron-ethyl	0.02	373.	Tebufenozide	0.02
334.	Cinerin I	0.02	374.	Tebufenpyrad	0.02
335.	Cinerin II		375.	Teflubenzuron	0.02
336.	Jasmolin I		376.	Tepraloxydim	0.02
337.	Jasmolin II		377.	Terbufos	0.01
338.	Pyrethrin I		378.	Tetraconazole	0.02
339.	Pyrethrin II		379.	Tetradifon	0.02
340.	Pyribencarb	0.02	380.	Tetramethrin	0.02
341.	Pyridaben	0.02	381.	Tetraniliprole	0.02
342.	Pyridaphenthion	0.02	382.	Thenylchlor	0.02
343.	Pyridate	0.02	383.	Thiabendazole	0.02
344.	Pyrifenoxy	0.02	384.	Thiacloprid	0.02
345.	Pyrifluquinazon	0.02	385.	Thiamethoxam	0.01
346.	Pyrimethanil	0.04	386.	Thifluzamide	0.02
347.	Pyrimidifen	0.02	387.	Thiobencarb	0.02
348.	Pyriofenone	0.02	388.	Thiodicarb	0.02
349.	Pyriproxyfen	0.01	389.	Thiofanox	0.02
350.	Pyroquilon	0.02	390.	Thiometon	0.02
351.	Quinalphos	0.02	391.	Tolclofos-methyl	0.02
352.	Quinoxifen	0.01	392.	Tolfenpyrad	0.02
353.	Quintozene (PCNB)	0.02	393.	Tolyfluanid	0.02
354.	Quizalofop-ethyl	0.02	394.	trans-Chlordane	0.02
355.	Rotenone	0.02	395.	Triadimefon	0.02
356.	Saflufenacil	0.01	396.	Triadimenol	0.02
357.	Salithion	0.02	397.	Triazophos	0.02
358.	Sedaxane	0.01	398.	Trichlorfon	0.02
359.	Sethoxydim	0.02	399.	Tricyclazole	0.02
360.	Silafluofen	0.02	400.	Tridiphane	0.02

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Date : 2025/01/07



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

Unit: ppm

No.	Test Item	LOQ	No.	Test Item	LOQ
401.	Trifloxystrobin	0.01	407.	Vamidothion	0.02
402.	Triflumezopyrim	0.02	408.	Vinclozolin	0.02
403.	Triflumizole	0.02	409.	XMC (Macbal)	0.02
404.	Triflumuron	0.02	410.	Zoxamide	0.02
405.	Trifluralin	0.02	—	Dithiocarbamates	0.1
406.	Triforine	0.02			

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LIEN HWA MILLING CORPORATION
No.647, Sec.3, Minfu Rd., Yangmei Dist., Taoyuan City, Taiwan.
(R.O.C.)

Report No. : AFA24C07258M01
Date : 2025/01/07



Sample Photo

AFA24C07258



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The information requested from client is shown as below:

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Test Item	Test Method	LOQ/LOD
★ Sulfur dioxide	MOHW Food No. 1111902258 amended on 2022/11/18. Method of Test for Sulfur Dioxide in Foods.(MOHWA0013.03)	Please refer to the result table above
★ Aflatoxins	MOHW Food No. 1091901654 amended on 2020/09/02. Method of Test for Mycotoxins in Foods-Test of Aflatoxins.(MOHWT0001.04)	Please refer to the result table above
Particle size	CNS 550 Wheat flour.(Date of Revision on 2011/11/15)	Please refer to the result table above
Fatty acid content-dry weight	CNS 550 Wheat flour.(Date of Revision on 2011/11/15)	Please refer to the result table above
Ash (in dry basis)	Refer to CNS 5034 Method of Test for Ash in Food.(Date of Revision on 1984/01/14)	Please refer to the result table above
★ Moisture	CNS 5033 Methods of Test for Moisture in Food.(Date of Revision on 1984/01/14)	Please refer to the result table above
★ 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
★ Dithiocarbamates	MOHW Food No. 1071902338 amended on 2018/11/30. Method of Test for Pesticide Residues in Foods-Test of Dithiocarbamates-Fungicide (2).(MOHWP0054.04)	Please refer to the result table above
★ Deoxynivalenol	MOHW Food No. 1101901985 amended on 2021/09/10. Method of Test for Mycotoxins in Foods-Test of Deoxynivalenol (2).(MOHWT0015.01)	Please refer to the result table above

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