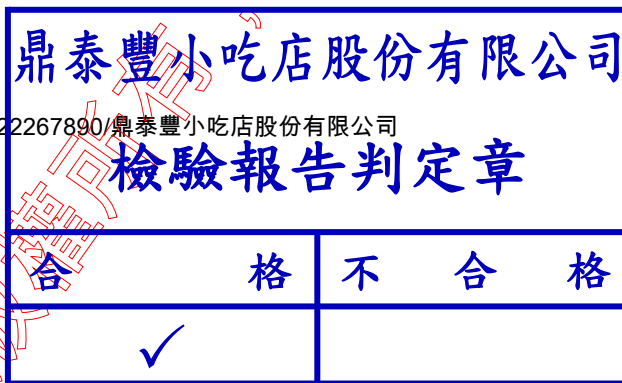


大成長城企業股份有限公司
台南市永康工業區環工路87號報告編號: AFA20B02256
報告日期: 2020/11/27

以下測試之樣品係由申請廠商所提供並確認資料如下:

產品名稱: 生凍海蝦仁
樣品包裝: 請參考報告頁樣品照片
樣品狀態/數量: 冷凍/2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)2267890/鼎泰豐小吃店股份有限公司
生產或供應廠商: 大成長城企業股份有限公司
製造日期: —
有效日期: 2022/09/01
原產地(國): 印度尼西亞
收樣日期: 2020/11/09
測試日期: 2020/11/09



測試結果:

測試項目	測試方法	測試結果	定量/偵測極限(註3)	單位	食品衛生法規
★ 生菌數	102年9月6日衛生福利部部授食字第1021950329號公告修正食品微生物之檢驗方法 - 生菌數之檢驗。	5.0×10^3	10	CFU/g	$\leq 3.0 \times 10^6$
★ 大腸桿菌	102年12月20日衛生福利部部授食字第1021951163號公告修正食品微生物之檢驗方法 - 大腸桿菌之檢驗。	陰性	3.0	MPN/g	≤ 10
★ 大腸桿菌群	102年9月6日衛生福利部部授食字第1021950329號公告修正食品微生物之檢驗方法 - 大腸桿菌群之檢驗。	陰性	3.0	MPN/g	---

蔡政家

蔡政家 經理

台灣檢驗科技股份有限公司
報告簽署人

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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	食品衛生法規
★ 甲基汞	106年8月30日衛生福利部衛授食字第1061901672 號公告訂定食品中甲基汞檢驗方法(三), 以液相層析感應耦合電漿質譜儀(LC/ICP-MS)檢測。	未檢出	0.04	ppm(mg/kg)	≤0.5
★ 重金屬(水產動物)	---	---	---	---	---
★ 鎘	102年9月6日衛生福利部部授食字第1021950329 號公告修正水產動物類中重金屬	未檢出	0.02	ppm(mg/kg)	≤0.5
★ 鉛	檢驗方法 - 鉛及鎘之檢驗, 以感應耦合電漿質譜儀(ICP-MS)檢測。	未檢出	0.02	ppm(mg/kg)	≤0.5
★ 二氧化硫	102年9月6日衛生福利部部授食字第1021950329號公告修正食品中二氧化硫之檢驗方法。	未檢出	0.01	g/kg	≤0.10
★ 過氧化氫	102年9月6日衛生福利部部授食字第1021950329號公告修正食品中過氧化氫之檢驗方法。	未檢出	30	ppm(mg/kg)	不得檢出

測試項目	測試方法	測試結果	定量/偵測極限(註3)	單位	食品衛生法規 (進口水產)
★ 動物用藥多重殘留分析(二)(48品項)	---	---	---	---	---
★ 西氟沙星	108年10月8日衛生福利部衛授食字第1081901669號公告修正食品中動物用藥殘留量檢驗方法 - 多重殘留分析(二), 以液相層析串聯式質譜儀(LC/MS/MS)檢測。	未檢出	0.01	ppm(mg/kg)	不得檢出
★ 恩氟喹啉羧酸		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 大安氟喹啉羧酸		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 二氟喹啉羧酸		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Fleroxacin		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 氟滅菌		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Lomefloxacin		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Marbofloxacin		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 那利得酸		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 諾氟喹啉羧酸		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 歐索林酸		未檢出	0.01	ppm(mg/kg)	≤0.1
★ Pefloxacin		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Pipemidic acid		未檢出	0.01	ppm(mg/kg)	不得檢出

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大成長城企業股份有限公司
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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	食品衛生 法規 (進口水產)
★ Piromidic acid	108年10月8日衛生福利部衛授食字第 1081901669號公告修正食品中動物用藥殘留 量檢驗方法 - 多重殘留分析(二), 以液相層析 串聯式質譜儀(LC/MS/MS)檢測。	未檢出	0.01	ppm(mg/kg)	不得檢出
★ 沙拉氯喹啉羧酸		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Azaperol		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Azaperone		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Carazolol		未檢出	0.002	ppm(mg/kg)	不得檢出
★ 氯吡啶		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Dicyclanil		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Eprinomectin		未檢出	0.05	ppm(mg/kg)	不得檢出
★ 衣索巴		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Fluazuron		未檢出	0.05	ppm(mg/kg)	不得檢出
★ 摩朗得		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 歐美德普		未檢出	0.05	ppm(mg/kg)	不得檢出
★ Tetramisole		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 三氧仿		未檢出	0.005	ppm(mg/kg)	不得檢出
★ 三甲氧苄氨嘧啶		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Succinylsulfathiazole		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Sulfabenzamide		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 乙醯磺胺		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 磺胺氯吡嗪		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 磺胺嘧啶		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 磺胺二甲氧嘧啶		未檢出	0.01	ppm(mg/kg)	≤0.1
★ 磺胺一甲氧嘧啶		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 磺胺鄰二甲氧嘧啶		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 磺胺乙氧化吡嗪		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 磺胺胍		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 磺胺甲基嘧啶		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 磺胺嘧特		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 磺胺二甲基嘧啶		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Sulfamethizole		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 磺胺甲基噁唑		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 磺胺甲氧化吡嗪	未檢出	0.01	ppm(mg/kg)	不得檢出	
★ 磺胺吡啶	未檢出	0.01	ppm(mg/kg)	不得檢出	
★ 磺胺喹啉	未檢出	0.01	ppm(mg/kg)	不得檢出	
★ 磺胺噻唑	未檢出	0.01	ppm(mg/kg)	不得檢出	
★ Sulfatroxazole	未檢出	0.01	ppm(mg/kg)	不得檢出	

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台南市永康工業區環工路87號

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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	食品衛生法規(進口水產)
★ 硝基呋喃代謝物	---	---	---	---	---
★ 1-Aminohydantoin (AH)	107年11月2日衛生福利部衛授食字第1071902272號公告修正食品中動物用藥殘留量檢驗方法 - 硝基呋喃代謝物之檢驗, 以液相層析串聯式質譜儀(LC/MS/MS)檢測。	未檢出	1	ppb(µg/kg)	不得檢出
★ 3-Amino-2-oxazolidinone(AOZ)		未檢出	1	ppb(µg/kg)	不得檢出
★ 3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ)		未檢出	1	ppb(µg/kg)	不得檢出
★ Semicarbazide (SC)		未檢出	1	ppb(µg/kg)	不得檢出
★ 氯黴素類	---	---	---	---	---
★ 氯黴素	103年6月6日衛生福利部部授食字第1031900630號公告訂定食品中動物用藥殘留量檢驗方法 - 氯黴素類抗生素之檢驗, 以液相層析串聯式質譜儀(LC/MS/MS)檢測。	未檢出	0.003	ppm(mg/kg)	不得檢出
★ 氟甲磺氯黴素		未檢出	0.005	ppm(mg/kg)	不得檢出
★ 氟甲磺氯黴素胺		未檢出	0.005	ppm(mg/kg)	不得檢出
★ 甲磺氯黴素		未檢出	0.005	ppm(mg/kg)	不得檢出
★ 四環黴素類	---	---	---	---	---
★ 脫氧經四環黴素	103年12月10日衛生福利部部授食字第1031901795號公告修正食品中動物用藥殘留量檢驗方法 - 四環黴素類抗生素之檢驗, 以液相層析串聯式質譜儀(LC/MS/MS)檢測。	未檢出	0.005	ppm(mg/kg)	不得檢出
★ 四環黴素		未檢出	0.005	ppm(mg/kg)	不得檢出
★ 4-epimer-tetracycline		未檢出	0.005	ppm(mg/kg)	不得檢出
★ 氯四環黴素		未檢出	0.005	ppm(mg/kg)	不得檢出
★ 4-epimer-chlortetracycline		未檢出	0.005	ppm(mg/kg)	不得檢出
★ 經四環黴素		未檢出	0.005	ppm(mg/kg)	≤0.1
★ 4-epimer-oxytetracycline	未檢出	0.005	ppm(mg/kg)	不得檢出	
★ 抗生素及其代謝物	---	---	---	---	---
★ Clarithromycin	102年9月6日衛生福利部部授食字第1021950329號公告修正食品中動物用藥殘留量檢驗方法 - 抗生素及其代謝物多重殘留分析以液相層析串聯式質譜儀(LC/MS/MS)檢測。	未檢出	0.001	ppm(mg/kg)	不得檢出
★ 紅黴素		未檢出	0.001	ppm(mg/kg)	不得檢出
★ Josamycin		未檢出	0.005	ppm(mg/kg)	不得檢出
★ 北里黴素		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Natamycin		未檢出	0.01	ppm(mg/kg)	不得檢出
★ Neospiramycin I		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 歐黴素		未檢出	0.005	ppm(mg/kg)	不得檢出
★ 史黴素 I		未檢出	0.01	ppm(mg/kg)	≤0.2
★ Tilmicosin		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 泰黴素		未檢出	0.01	ppm(mg/kg)	不得檢出
★ 純黴素		未檢出	0.005	ppm(mg/kg)	不得檢出

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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	食品衛生法規(進口水產)
★ Cefoperazone	102年9月6日衛生福利部部授食字第	未檢出	0.01	ppm(mg/kg)	不得檢出
★ Mecillinam	1021950329號公告修正食品中動物用藥殘留	未檢出	0.01	ppm(mg/kg)	不得檢出
★ Clindamycin	量檢驗方法 - 抗生素及其代謝物多重殘留分析	未檢出	0.001	ppm(mg/kg)	不得檢出
★ 林可黴素	，以液相層析串聯式質譜儀(LC/MS/MS)檢	未檢出	0.001	ppm(mg/kg)	不得檢出
★ Orbifloxacin	測。	未檢出	0.005	ppm(mg/kg)	不得檢出
★ β-內醯胺類抗生素	---	---	---	---	---
★ 安默西林	102年9月6日衛生福利部部授食字第	未檢出	0.005	ppm(mg/kg)	不得檢出
★ 安比西林	1021950329號公告修正食品中動物用藥殘留	未檢出	0.002	ppm(mg/kg)	不得檢出
★ 苜青黴素	量檢驗方法 - β-內醯胺類抗生素之檢驗，以液	未檢出	0.01	ppm(mg/kg)	不得檢出
★ 氯噁唑西林	相層析串聯式質譜儀(LC/MS/MS)檢測。	未檢出	0.005	ppm(mg/kg)	不得檢出
★ 苯唑青黴素		未檢出	0.06	ppm(mg/kg)	不得檢出
★ 頭孢氨苄		未檢出	0.04	ppm(mg/kg)	不得檢出
★ 西華比林		未檢出	0.004	ppm(mg/kg)	不得檢出
★ 頭孢呋辛		未檢出	0.02	ppm(mg/kg)	不得檢出

測試項目	測試方法	測試結果	定量/偵測極限(註3)	單位	食品衛生法規
組織胺	101年3月20日食品藥物管理署公開建議檢驗方法TFDAO0006.00食品中組織胺之檢驗方法，以液相層析串聯式質譜儀(LC/MS/MS)檢測。	未檢出	1	ppm(mg/kg)	---
★ 磷酸鹽	108年5月22日食品藥物管理署修正建議檢驗方法TFDAA0021.03食品中磷酸鹽之檢驗方法，以高效離子層析儀(HPIC)檢測。	1.5	0.1	g/kg	---
★ 甲醛	106年11月16日衛生福利部衛授食字第1061902243號公告修正食品中甲醛之檢驗方法(二)，以分光光度計檢測。	未檢出	2	ppm	---
◎ 防腐劑-酸類	---	---	---	---	---
◎ 對羥苯甲酸	108年1月30日衛生福利部衛授食字第	未檢出	0.02	g/kg	不得檢出
◎ 水楊酸	1081900155號公告修正食品中防腐劑之檢驗	未檢出	0.02	g/kg	不得檢出
◎ 苯甲酸	方法，以高效液相層析儀/光二極體陣列檢出器	未檢出	0.02	g/kg	不得檢出
◎ 己二烯酸	(HPLC/PDA)檢測。	未檢出	0.02	g/kg	不得檢出
◎ 去水醋酸		未檢出	0.02	g/kg	不得檢出

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大成長城企業股份有限公司
台南市永康工業區環工路87號

報告編號: AFA20B02256
報告日期: 2020/11/27



測試項目	測試方法	測試結果	定量/偵測極限(註3)	單位	食品衛生法規
★ 硼酸及其鹽類	102年9月6日衛生福利部衛授食字第1021950329號公告修正食品中硼酸及其鹽類之檢驗方法。	未檢出	300	ppm(mg/kg)	不得檢出

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 15 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 磷酸鹽含量為磷酸根、焦磷酸根、三聚磷酸根及三偏磷酸根(以磷酸根計)之總和，磷酸根、焦磷酸根、三聚磷酸根及三偏磷酸根之定量極限均為0.1 g/kg。
- 8 磷普遍存在於各類食物中，故生鮮肉中亦能檢出磷酸鹽。肉中磷酸根背景值可能因來源、部位、是否有經分切及保存方式(冷藏或冷凍)等差異，造成磷酸根含量不同。若台端為肉品產製業者，建議對貴公司肉品原料進行自主品管，建立該原料來源、製程及品質變化(如磷酸鹽含量變化)等相關資料，確認檢出之磷酸鹽係來自肉品之天然背景值，以備主管單位稽核。
- 9 「動物用藥殘留」法規標準值係依據衛生福利部食品藥物管理署109年08月12日衛授食字第1091302039號令修正動物用藥殘留標準之法規限值。
- 10 「重金屬」法規標準值係依據衛生福利部食品藥物管理署107年05月08日衛授食字第1071300778號令食品中污染物質及毒素衛生標準之法規限值。
- 11 「食品添加物」法規標準值係依據衛生福利部食品藥物管理署109年08月11日衛授食字第1091301559號令修正食品添加物使用範圍及限量暨規格標準之法規限值。
- 12 「硼酸及其鹽類」法規標準值係依據衛生福利部食品藥物管理署108年06月12日總統令修正公布食品安全衛生管理法第十五條第一項第三款之規定。
- 13 「微生物」法規標準值係依據衛生福利部食品藥物管理署108年08月15日部授食字第1071303671號令修正冷凍食品類微生物衛生標準之法規限值。
- 14 同一食品依表列使用範圍規定混合使用防腐劑時，每一種防腐劑之使用量除以其用量標準所得之數值(即使用量/用量標準)總和不得大於1。
- 15 衛生福利部公告之防腐劑檢驗方法涵蓋防腐劑-酸類5項及防腐劑-酯類7項，若測試報告上之測試項目有欠缺者，即代表送檢客戶僅依其需求委託檢測。
- 16 本次委託測試項目(防腐劑)由SGS食品實驗室-高雄執行(AV020B01078)，◎為通過衛生福利部認證項目。

- END -

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大成長城企業股份有限公司
台南市永康工業區環工路87號報告編號： AFA20B02256
報告日期： 2020/11/27

以下測試之樣品係由申請廠商所提供並確認資料如下：

產品名稱：生凍海蝦仁
樣品包裝：請參考報告頁樣品照片
樣品狀態/數量：冷凍/2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)22267890/鼎泰豐小吃店股份有限公司
生產或供應廠商：大成長城企業股份有限公司
製造日期：—
有效日期：2022/09/01
原產地(國)：印度尼西亞
收樣日期：2020/11/09
測試日期：2020/11/09

委託測試項目：農藥定量分析
測試方法1. 109年5月6日衛生福利部衛授食字第1091900697號公告修正禽畜產品中殘留農藥檢驗方法—多重殘留分析方法，以液相層析串聯式質譜儀(LC/MS/MS)及氣相層析串聯式質譜儀(GC/MS/MS)檢測。(註：實驗室擴充原方法適用基質，非屬食藥署該項認證範圍)

測試結果：本樣品檢測如附錄所列之129項農藥，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 15 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。

- END -

蔡政家
蔡政家 經理
台灣檢驗科技股份有限公司
報告簽署人

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附 錄

報告編號: AFA20B02256
報告日期: 2020/11/27



測試項目及LOQ彙整表:

單位: ppm(mg/kg)

序號	測試項目	CAS NO.	定量極限	序號	測試項目	CAS NO.	定量極限		
1.	毆殺松	Acephate	30560-19-1	0.01	41.	β-安殺番	β-Endosulfan	33213-65-9	0.01
2.	亞滅培	Acetamiprid	135410-20-7	0.01	42.	安殺番代謝物	Endosulfan-sulfate	1031-07-8	0.01
3.	得滅克	Aldicarb	116-06-3	0.01	43.	安特靈	Endrin	72-20-8	0.01
4.	阿特靈	Aldrin	309-00-2	0.01	44.	愛殺松	Ethion	563-12-2	0.01
5.	安美速	Amisulbrom	348635-87-0	0.01	45.	依殺蟎	Etoazole	153233-91-1	0.01
6.	亞托敏	Azoxystrobin	131860-33-8	0.01	46.	益多松	Etrifos	38260-54-7	0.01
7.	免敵克	Bendiocarb	22781-23-3	0.01	47.	凡殺同	Famoxadone	131807-57-3	0.01
8.	畢芬寧	Bifenthrin	82657-04-3	0.01	48.	芬殺蟎	Fenazaquin	120928-09-8	0.01
9.	比多農	Bitertanol	55179-31-2	0.01	49.	撲滅松	Fenitrothion	122-14-5	0.01
10.	白克列	Boscalid	188425-85-6	0.01	50.	丁基滅必蝨	Fenobucarb	3766-81-2	0.01
11.	新殺蟎	Bromopropylate	18181-80-1	0.01	51.	芬普寧	Fenpropathrin	39515-41-8	0.01
12.	布瑞莫	Bupirimate	41483-43-6	0.01	52.	芬普蟎	Fenpyroximate	134098-61-6	0.01
13.	布芬淨	Buprofezin	69327-76-0	0.01	53.	繁福松	Fensulfothion	115-90-2	0.01
14.	加保利	Carbaryl	63-25-2	0.01	54.	芬殺松	Fenthion	55-38-9	0.01
15.	貝芬替	Carbendazim	10605-21-7	0.01	55.	芬化利	Fenvalerate	51630-58-1	0.01
16.	加保扶	Carbofuran	1563-66-2	0.01	56.	芬普尼	Fipronil	120068-37-3	0.005
17.	剋安勃	Chlorantraniliprole	500008-45-7	0.01	57.	芬普尼代謝物	Fipronil-sulfone	120068-36-2	0.005
18.	克芬松	Chlorfenvinphos	470-90-6	0.01	58.	氟尼胺	Flonicamid	158062-67-0	0.01
19.	克福隆	Chlorfluazuron	71422-67-8	0.01	59.	護賽寧	Flucythrinate	70124-77-5	0.01
20.	陶斯松	Chlorpyrifos	2921-88-2	0.01	60.	護汰寧	Fludioxonil	131341-86-1	0.01
21.	甲基陶斯松	Chlorpyrifos-methyl	5598-13-0	0.01	61.	氟芬隆	Flufenoxuron	101463-69-8	0.01
22.	cis-可氯丹	cis-Chlordane	5103-71-9	0.01	62.	氟比來	Fluopicolide	239110-15-7	0.01
23.	克芬蟎	Clofentezine	74115-24-5	0.01	63.	護矽得	Flusilazole	85509-19-9	0.01
24.	可尼丁	Clothianidin	210860-92-5	0.01	64.	福多寧	Flutolanil	66332-96-5	0.01
25.	賽座滅	Cyazofamid	120116-88-3	0.01	65.	護汰芬	Flutriafol	76674-21-0	0.01
26.	賽扶寧	Cyfluthrin	68359-37-5	0.01	66.	飛佈達	Heptachlor	76-44-8	0.01
27.	賽洛寧	λ-Cyhalothrin	91465-08-6	0.01	67.	菲克利	Hexaconazole	79983-71-4	0.01
28.	賽滅寧	Cypermethrin	52315-07-8	0.01	68.	合賽多	Hexythiazox	78587-05-0	0.01
29.	o,p'-滴滴滴	o,p'-DDD	53-19-0	0.01	69.	益達胺	Imidacloprid	138261-41-3	0.01
30.	o,p'-滴滴易	o,p'-DDE	3424-82-6	0.01	70.	依普同	Iprodione	36734-19-7	0.01
31.	o,p'-滴滴涕	o,p'-DDT	789-02-6	0.01	71.	亞芬松	Isofenphos	25311-71-1	0.01
32.	第滅寧	Deltamethrin	52918-63-5	0.01	72.	滅必蝨	Isoprocarb	2631-40-5	0.01
33.	大利松	Diazinon	333-41-5	0.01	73.	亞賜圃	Isoprothiolane	50512-35-1	0.01
34.	待克利	Difenoconazole	119446-68-3	0.01	74.	克收欣	Kresoxim-methyl	143390-89-0	0.01
35.	二福隆	Diflubenzuron	35367-38-5	0.01	75.	靈丹	γ-BHC (Lindane)	58-89-9	0.01
36.	大滅松	Dimethoate	60-51-5	0.01	76.	滅加松	Mecarbam	2595-54-2	0.01
37.	達滅芬	Dimethomorph	110488-70-5	0.01	77.	滅達樂	Metalaxyl	57837-19-1	0.01
38.	達特南	Dinotefuran	165252-70-0	0.01	78.	滅克松	Methacrifos	62610-77-9	0.01
39.	護粒松	Edifenphos	17109-49-8	0.01	79.	滅大松	Methidathion	950-37-8	0.01
40.	α-安殺番	α-Endosulfan	959-98-8	0.01	80.	滅賜克	Methiocarb	2032-65-7	0.01

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附 錄

報告編號: AFA20B02256
報告日期: 2020/11/27



測試項目及LOQ彙整表:

單位: ppm(mg/kg)

序號	測試項目	CAS NO.	定量極限	序號	測試項目	CAS NO.	定量極限		
81.	滅芬農	Metrafenone	220899-03-6	0.01	106.	普硫松	Prothiofos	34643-46-4	0.01
82.	亞素靈	Monocrotophos	6923-22-4	0.01	107.	百克敏	Pyraclostrobin	175013-18-0	0.01
83.	邁克尼	Myclobutanil	88671-89-0	0.01	108.	畢達本	Pyridaben	96489-71-3	0.01
84.	Nitenpyram	Nitenpyram	150824-47-8	0.01	109.	百利普芬	Pyriproxyfen	95737-68-1	0.01
85.	歐滅松	Omethoate	1113-02-6	0.01	110.	賜諾殺 A	Spinosad A(spinosyn A)	168316-95-8	0.01
86.	樂滅草	Oxadiazon	19666-30-9	0.01	111.	賜諾殺 D	Spinosad D(spinosyn D)	168316-95-8	
87.	歐殺斯	Oxadixyl	77732-09-3	0.01	112.	賜派芬	Spirodiclofen	148477-71-8	0.01
88.	嘉保信	Oxycarboxin	5259-88-1	0.01	113.	得克利	Tebuconazole	107534-96-3	0.01
89.	平克座	Penconazole	66246-88-6	0.01	114.	得芬諾	Tebufenozide	112410-23-8	0.01
90.	寶克隆	Pencycuron	66063-05-6	0.01	115.	得芬瑞	Tebufenpyrad	119168-77-3	0.01
91.	施得圃	Pendimethalin	40487-42-1	0.01	116.	托福松	Terbufos	13071-79-9	0.01
92.	百滅寧	Permethrin	52645-53-1	0.01	117.	四克利	Tetraconazole	112281-77-3	0.01
93.	賽達松	Phenthoate	2597-03-7	0.01	118.	腐絕	Thiabendazole	148-79-8	0.01
94.	福瑞松	Phorate	298-02-2	0.01	119.	賽果培	Thiacloprid	111988-49-9	0.01
95.	裕必松	Phosalone	2310-17-0	0.01	120.	賽速安	Thiamethoxam	153719-23-4	0.01
96.	益滅松	Phosmet	732-11-6	0.01	121.	trans-可氯丹	trans-Chlordane	5103-74-2	0.01
97.	巴賽松	Phoxim	14816-18-3	0.01	122.	三泰芬	Triadimefon	43121-43-3	0.01
98.	比加普	Pirimicarb	23103-98-2	0.01	123.	三氯松	Trichlorfon	52-68-6	0.005
99.	亞特松	Pirimiphos-methyl	29232-93-7	0.01	124.	三賽唑	Tricyclazole	41814-78-2	0.01
100.	撲克拉	Prochloraz	67747-09-5	0.01	125.	三氟敏	Trifloxystrobin	141517-21-7	0.01
101.	撲滅寧	Procymidone	32809-16-8	0.01	126.	免克寧	Vinclozolin	50471-44-8	0.01
102.	佈飛松	Profenophos	41198-08-7	0.01	127.	種萎得	Dimethipin	55290-64-7	0.01
103.	歐蟻多	Propargite	2312-35-8	0.01	128.	美賜平	Methoprene	40596-69-8	0.01
104.	普克利	Propiconazole	60207-90-1	0.01	129.	甲基多保淨	Thiophanate-methyl	23564-05-8	0.01
105.	安丹	Propoxur	114-26-1	0.01					

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大成長城企業股份有限公司
台南市永康工業區環工路87號報告編號: AFA20B02256
報告日期: 2020/11/27

以下測試之樣品係由申請廠商所提供並確認資料如下:

產品名稱: 生凍海蝦仁
樣品包裝: 請參考報告頁樣品照片
樣品狀態/數量: 冷凍/2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)22267890/鼎泰豐小吃店股份有限公司
生產或供應廠商: 大成長城企業股份有限公司
製造日期: —
有效日期: 2022/09/01
收樣日期: 2020/11/09
測試日期: 2020/11/09

測試方法

102年9月6日衛生福利部授食字第1021950329號公告修正食品中戴奧辛及多氯聯苯殘留量檢驗方法，以氣相層析儀/高解析度質譜儀(GC/HRMS)檢測。

測試結果:

測試項目	測試結果	參考標準
	(pg WHO-TEQ/g.WW)	
★ 戴奧辛及呋喃	0.003	≤3.5
★ 戴奧辛類-多氯聯苯	0.002	---
總和	0.005	≤6.5

吳世澤 副理
台灣檢驗科技股份有限公司
報告簽署人

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大成長城企業股份有限公司
台南市永康工業區環工路87號

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測試項目	測試結果 (pg WHO-TEQ/g.WW)		樣品 重量 (g)	脂質 重量 (g)	樣品 含脂率 (%)
	上界總毒性 當量濃度	下界總毒性 當量濃度			
★ 戴奧辛及呋喃	0.003	< 0.001	90.42	-	-

檢驗項目	樣品濃度 (pg/g.WW)	上界濃度 (pg WHO- TEQ/g.WW)	下界濃度 (pg WHO- TEQ/g.WW)	MinDL (pg/g.WW)	WHO- TEF (2005)
2,3,7,8-TeCDF	N.D.	0.000113	0.000000	0.001128	0.1
1,2,3,7,8-PeCDF	N.D.	0.000030	0.000000	0.000995	0.03
2,3,4,7,8-PeCDF	N.D.	0.000319	0.000000	0.001062	0.3
1,2,3,4,7,8-HxCDF	N.D.	0.000126	0.000000	0.001261	0.1
1,2,3,6,7,8-HxCDF	N.D.	0.000126	0.000000	0.001261	0.1
2,3,4,6,7,8-HxCDF	N.D.	0.000131	0.000000	0.001305	0.1
1,2,3,7,8,9-HxCDF	N.D.	0.000142	0.000000	0.001416	0.1
1,2,3,4,6,7,8-HpCDF	N.D.	0.000004	0.000000	0.000420	0.01
1,2,3,4,7,8,9-HpCDF	N.D.	0.000006	0.000000	0.000597	0.01
OCDF	N.D.	0.000000	0.000000	0.000973	0.0003
2,3,7,8-TeCDD	N.D.	0.000995	0.000000	0.000995	1
1,2,3,7,8-PeCDD	N.D.	0.000973	0.000000	0.000973	1
1,2,3,4,7,8-HxCDD	N.D.	0.000084	0.000000	0.000841	0.1
1,2,3,6,7,8-HxCDD	N.D.	0.000077	0.000000	0.000774	0.1
1,2,3,7,8,9-HxCDD	N.D.	0.000077	0.000000	0.000774	0.1
1,2,3,4,6,7,8-HpCDD	0.009	0.000088	0.000088	0.000597	0.01
OCDD	0.021	0.000006	0.000006	0.000752	0.0003
Total PCDDs+PCDFs	-	0.003298	0.000095	-	-

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大成長城企業股份有限公司
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測試項目	測試結果 (pg WHO-TEQ/g.WW)		樣品 重量 (g)	脂質 重量 (g)	樣品 含脂率 (%)
	上界總毒性 當量濃度	下界總毒性 當量濃度			
★ 戴奧辛類-多氯聯苯	0.002	0.002	90.42	-	-

檢驗項目	樣品濃度 (pg/g.WW)	上界濃度 (pg WHO- TEQ/g.WW)	下界濃度 (pg WHO- TEQ/g.WW)	MinDL (pg/g.WW)	WHO- TEF (2005)
344'5-Te-PCB(81)	0.012	0.000004	0.000004	0.001040	0.0003
33'44'5-Te-PCB(77)	0.102	0.000010	0.000010	0.001106	0.0001
2'344'5-Pe-PCB(123)	0.022	0.000001	0.000001	0.001460	0.00003
23'44'5-Pe-PCB(118)	0.525	0.000016	0.000016	0.001393	0.00003
2344'5-Pe-PCB(114)	0.023	0.000001	0.000001	0.001393	0.00003
233'44'5-Pe-PCB(105)	0.235	0.000007	0.000007	0.001460	0.00003
33'44'5-Pe-PCB(126)	0.024	0.002389	0.002389	0.001460	0.1
23'44'55'-Hx-PCB(167)	0.100	0.000003	0.000003	0.000885	0.00003
233'44'5-Hx-PCB(156)	0.080	0.000002	0.000002	0.001017	0.00003
233'44'5'-Hx-PCB(157)	0.043	0.000001	0.000001	0.001062	0.00003
33'44'55'-Hx-PCB(169)	N.D.	0.000036	0.000000	0.001194	0.03
233'44'55'-Hp-PCB(189)	0.040	0.000001	0.000001	0.002079	0.00003
Total PCBs	-	0.002471	0.002435	-	-

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 15 頁，分離使用無效。
- 3 未測到之待測物濃度，用最低偵測極限MinDL代入，稱為上界濃度。以零代入，稱為下界濃度。
- 4 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。
- 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 參考標準為衛生福利部食品藥物管理署中華民國109年4月15日衛授食字第1091300271號令修正食品含戴奧辛及戴奧辛類多氯聯苯處理規範。

- END -

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大成長城企業股份有限公司
台南市永康工業區環工路87號

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樣品照片



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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：

AFA20B02256

測試項目	測試方法	定量/偵測極限
★ 生菌數	102年9月6日衛生福利部部授食字第 1021950329號公告修正食品微生物之檢驗方法 - 生菌數之檢驗。	詳見測試結果之定量/偵測極限
★ 大腸桿菌	102年12月20日衛生福利部部授食字第 1021951163號公告修正食品微生物之檢驗方法 - 大腸桿菌之檢驗。	詳見測試結果之定量/偵測極限
★ 大腸桿菌群	102年9月6日衛生福利部部授食字第 1021950329號公告修正食品微生物之檢驗方法 - 大腸桿菌群之檢驗。	詳見測試結果之定量/偵測極限
★ 甲基汞	106年8月30日衛生福利部衛授食字第 1061901672 號公告訂定食品中甲基汞檢驗方法(三)，以液相層析感應耦合電漿質譜儀 (LC/ICP-MS)檢測。	詳見測試結果之定量/偵測極限
★ 重金屬(水產動物)	102年9月6日衛生福利部部授食字第 1021950329 號公告修正水產動物類中重金屬 檢驗方法 - 鉛及鎘之檢驗，以感應耦合電漿質 譜儀(ICP-MS)檢測。	詳見測試結果之定量/偵測極限
★ 二氧化硫	102年9月6日衛生福利部部授食字第 1021950329號公告修正食品中二氧化硫之檢驗 方法。	詳見測試結果之定量/偵測極限
★ 過氧化氫	102年9月6日衛生福利部部授食字第 1021950329號公告修正食品中過氧化氫之檢驗 方法。	詳見測試結果之定量/偵測極限
★ 動物用藥多重殘留分析(二)(48品項)	108年10月8日衛生福利部衛授食字第 1081901669號公告修正食品中動物用藥殘留量 檢驗方法 - 多重殘留分析(二)，以液相層析串聯 式質譜儀(LC/MS/MS)檢測。	詳見測試結果之定量/偵測極限
★ 硝基呋喃代謝物	107年11月2日衛生福利部衛授食字第 1071902272號公告修正食品中動物用藥殘留量 檢驗方法 - 硝基呋喃代謝物之檢驗，以液相層 析串聯式質譜儀(LC/MS/MS)檢測。	詳見測試結果之定量/偵測極限
★ 氨基素類	103年6月6日衛生福利部部授食字第 1031900630號公告訂定食品中動物用藥殘留量 檢驗方法 - 氨基素類抗生素之檢驗，以液相層 析串聯式質譜儀(LC/MS/MS)檢測。	詳見測試結果之定量/偵測極限
★ 四環素類	103年12月10日衛生福利部部授食字第 1031901795號公告修正食品中動物用藥殘留量 檢驗方法 - 四環素類抗生素之檢驗，以液相 層析串聯式質譜儀(LC/MS/MS)檢測。	詳見測試結果之定量/偵測極限

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測試項目	測試方法	定量/偵測極限
★ 抗生素及其代謝物	102年9月6日衛生福利部部授食字第1021950329號公告修正食品中動物用藥殘留量檢驗方法 - 抗生素及其代謝物多重殘留分析, 以液相層析串聯式質譜儀(LC/MS/MS)檢測。	詳見測試結果之定量/偵測極限
★ β-內醯胺類抗生素	102年9月6日衛生福利部部授食字第1021950329號公告修正食品中動物用藥殘留量檢驗方法 - β-內醯胺類抗生素之檢驗, 以液相層析串聯式質譜儀(LC/MS/MS)檢測。	詳見測試結果之定量/偵測極限
禽畜農藥129項	109年5月6日衛生福利部衛授食字第1091900697號公告修正禽畜產品中殘留農藥檢驗方法 - 多重殘留分析方法, 以液相層析串聯式質譜儀(LC/MS/MS)及氣相層析串聯式質譜儀(GC/MS/MS)檢測。(註: 實驗室擴充原方法適用基質, 非屬食藥署該項認證範圍)	詳見測試結果之定量/偵測極限
組織胺	101年3月20日食品藥物管理署公開建議檢驗方法TFDAO0006.00食品中組織胺之檢驗方法, 以液相層析串聯式質譜儀(LC/MS/MS)檢測。	詳見測試結果之定量/偵測極限
★ 磷酸鹽	108年5月22日食品藥物管理署修正建議檢驗方法TFDAA0021.03食品中磷酸鹽之檢驗方法, 以高效離子層析儀(HPLC)檢測。	詳見測試結果之定量/偵測極限
★ 甲醛	106年11月16日衛生福利部衛授食字第1061902243號公告修正食品中甲醛之檢驗方法(二), 以分光光度計檢測。	詳見測試結果之定量/偵測極限
◎ 防腐劑-酸類	108年1月30日衛生福利部衛授食字第1081900155號公告修正食品中防腐劑之檢驗方法, 以高效液相層析儀/光二極體陣列檢出器(HPLC/PDA)檢測。	詳見測試結果之定量/偵測極限
★ 硼酸及其鹽類	102年9月6日衛生福利部衛授食字第1021950329號公告修正食品中硼酸及其鹽類之檢驗方法。	詳見測試結果之定量/偵測極限
★ 戴奧辛及呋喃	102年9月6日衛生福利部部授食字第1021950329號公告修正食品中戴奧辛及多氯聯苯殘留量檢驗方法, 以氣相層析儀/高解析度質譜儀(GC/HRMS)檢測。	詳見測試結果之定量/偵測極限
★ 戴奧辛類-多氯聯苯	102年9月6日衛生福利部部授食字第1021950329號公告修正食品中戴奧辛及多氯聯苯殘留量檢驗方法, 以氣相層析儀/高解析度質譜儀(GC/HRMS)檢測。	詳見測試結果之定量/偵測極限

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。

測試項目名稱旁有加◎者, 為轉委託實驗室通過衛生福利部認證項目。

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GREAT WALL ENTERPRISE CO., LTD.
No. 87, Huangong Road, Yongkang Industrial Zone, Tainan City

Report No. : AFA20B02256M01
Date : 2020/11/27



THE FOLLOWING MERCHANDISE WAS(WERE) SUBMITTED AND IDENTIFIED BY THE CLIENT AS :

Product Name : Sea Shrimp
Sample Packaging : Please refer to the photos for sample shown at the page of this report
Sample Condition/Amount : Frozen/2pieces
Item No. : —
Lot. No. : —
Applicant : Dintaifung Restaurant Co.,Ltd.
Applicant address/telephone number/contact person : No.36, Liyan St., Zhonghe Dist., New Taipei City/(02)22267890/Dintaifung Restaurant Co.,Ltd.
Manufacturer/Vendor : GREAT WALL ENTERPRISE CO., LTD.
Manufacture Date : —
Expiry Date : 2022/09/01
Country of Origin : Indonesia

Sample Received : 2020/11/09

Testing Date : 2020/11/09

Test Results:

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit	Food Sanitation Standard
★ Aerobic Plate Count	MOHW Method Food No. 1021950329 amended on 2013/9/6. Methods of Test for Food Microorganisms - Test of Standard Plate Count (Aerobic Plate Count).	5.0X10 ³	10	CFU/g	≤3.0X10 ⁶
★ <i>Escherichia coli</i>	MOHW Method Food No. 1021951163 amended on 2013/12/20. Methods of Test for Food Microorganisms - Test of <i>Escherichia coli</i> .	Negative	3.0	MPN/g	≤10
★ Coliform	MOHW Method Food No. 1021950329 amended on 2013/9/6. Methods of Test for Food Microorganisms - Test of Coliform bacteria.	Negative	3.0	MPN/g	---

Anita Liao
Anita Liao / Manager
Signed for and on behalf of
SGS Taiwan Ltd.



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Test Item	Test Method	Results	LOQ/LOD (Note 3)	Unit	Food Sanitation Standard
★ Methyl mercury	MOHW Method Food No.1061901672 promulgated on 2017/08/30. Method of Test for Methyl Mercury in Foods (3). Analysis was performed by LC/ICP-MS.	N.D.	0.04	ppm(mg/kg)	≤0.5
★ Heavy Metals in Aquatic Animal	---	---	---	---	---
★ Cadmium(Cd)	MOHW Method Food No.1021950329 amended on 2013/09/06. Method of Test for Heavy Metals in Aquatic Animal-Test of Lead and Cadmium.	N.D.	0.02	ppm(mg/kg)	≤0.5
★ Lead(Pb)	Analysis was performed by ICP-MS.	N.D.	0.02	ppm(mg/kg)	≤0.5
★ Sulfur dioxide	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of Test for Sulfur Dioxide in Foods.	N.D.	0.01	g/kg	≤0.10
★ Hydrogen peroxide	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of Test for Hydrogen Peroxide in Foods.	N.D.	30	ppm(mg/kg)	Not Detected

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit	Food Sanitation Standard (Imported aquatic products)
★ Veterinary Drug Residues-Multiresidue Analysis of Antiprotozoal Drugs (2)(48 items)	---	---	---	---	---
★ Ciprofloxacin	MOHW Method Food No. 1081901669 amended on 2019/10/8. Method of Test for Veterinary Drug Residues in Foods-Method for Multiresidue Analysis (2). Analysis was performed by LC/MS/MS.	N.D.	0.01	ppm(mg/kg)	Not Detected
★ Enrofloxacin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Danofloxacin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Difloxacin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Fleroxacin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Flumequine		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Lomefloxacin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Marbofloxacin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Nalidixic acid		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Norfloxacin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Oxolinic Acid		N.D.	0.01	ppm(mg/kg)	≤0.1

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Report No. : AFA20B02256M01
Date : 2020/11/27



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit	Food Sanitation Standard (Imported aquatic products)
★ Pefloxacin	MOHW Method Food No. 1081901669 amended on 2019/10/8. Method of Test for Veterinary Drug Residues in Foods-Method for Multiresidue Analysis (2). Analysis was performed by LC/MS/MS.	N.D.	0.01	ppm(mg/kg)	Not Detected
★ Pipemidic acid		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Piromidic acid		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sarafloxacin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Azaperol		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Azaperone		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Carazolol		N.D.	0.002	ppm(mg/kg)	Not Detected
★ Clopidol		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Dicyclanil		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Eprinomectin		N.D.	0.05	ppm(mg/kg)	Not Detected
★ Ethopabate		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Fluazuron		N.D.	0.05	ppm(mg/kg)	Not Detected
★ Morantel		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Ormetoprim		N.D.	0.05	ppm(mg/kg)	Not Detected
★ Tetramisole		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Trichlorfon		N.D.	0.005	ppm(mg/kg)	Not Detected
★ Trimethoprim		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Succinylsulfathiazole		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfabenzamide		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfacetamide		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfachlorpyridazine		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfadiazine		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfadimethoxine		N.D.	0.01	ppm(mg/kg)	≤0.1
★ Sulfamonomethoxine		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfadoxine		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfaethoxypyridazine		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfaguanidine		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfamerazine		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfameter		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfamethazine		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfamethizole		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfamethoxazole		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfamethoxyipyridazine		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Sulfapyridine	N.D.	0.01	ppm(mg/kg)	Not Detected	
★ Sulfaquinoxaline	N.D.	0.01	ppm(mg/kg)	Not Detected	
★ Sulfathiazole	N.D.	0.01	ppm(mg/kg)	Not Detected	
★ Sulfatroxazole	N.D.	0.01	ppm(mg/kg)	Not Detected	

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No. 87, Huangong Road, Yongkang Industrial Zone, Tainan City

Report No. : AFA20B02256M01

Date : 2020/11/27



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit	Food Sanitation Standard (Imported aquatic products)
★ Nitrofurans Metabolites	---	---	---	---	---
★ 1-Aminohydantoin (AH)	MOHW Method Food No. 1071902272 amended on 2018/11/2. Method of Test for Veterinary Drug Residues in Foods-Test of Nitrofurans Metabolites. Analysis was performed by LC/MS/MS.	N.D.	1	ppb(μg/kg)	Not Detected
★ 3-Amino-2-oxazolidinone(AOZ)		N.D.	1	ppb(μg/kg)	Not Detected
★ 3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ)		N.D.	1	ppb(μg/kg)	Not Detected
★ Semicarbazide (SC)		N.D.	1	ppb(μg/kg)	Not Detected
★ Chloramphenicols	---	---	---	---	---
★ Chloramphenicol	MOHW Method Food No. 1031900630 promulgated on 2014/6/6. Method of Test for Veterinary Drug Residues in Foods-Test of Chloramphenicols. Analysis was performed by LC/MS/MS.	N.D.	0.0003	ppm(mg/kg)	Not Detected
★ Florfenicol		N.D.	0.005	ppm(mg/kg)	Not Detected
★ Florfenicol amine		N.D.	0.005	ppm(mg/kg)	Not Detected
★ Thiamphenicol		N.D.	0.005	ppm(mg/kg)	Not Detected
★ Tetracyclines	---	---	---	---	---
★ Doxycycline	MOHW Method Food No. 1031901795 amended on 2014/12/10. Method of Test for Veterinary Drug Residues in Foods-Test of Tetracyclines. Analysis was performed by LC/MS/MS.	N.D.	0.005	ppm(mg/kg)	Not Detected
★ Tetracycline		N.D.	0.005	ppm(mg/kg)	Not Detected
★ 4-epimer-tetracycline		N.D.	0.005	ppm(mg/kg)	Not Detected
★ Chlortetracycline		N.D.	0.005	ppm(mg/kg)	Not Detected
★ 4-epimer-chlortetracycline		N.D.	0.005	ppm(mg/kg)	Not Detected
★ Oxytetracycline		N.D.	0.005	ppm(mg/kg)	Not Detected
★ 4-epimer-oxytetracycline	N.D.	0.005	ppm(mg/kg)	≤0.1	
★ Antibiotics and its	---	---	---	---	---
★ Clarithromycin	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of Test for Veterinary Drug Residues in Foods-Multiresidue Analysis of Antibiotics and its Metabolite. Analysis was performed by LC/MS/MS.	N.D.	0.001	ppm(mg/kg)	Not Detected
★ Erythromycin		N.D.	0.001	ppm(mg/kg)	Not Detected
★ Josamycin		N.D.	0.005	ppm(mg/kg)	Not Detected
★ Kitasamycin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Natamycin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Neospiramycin I		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Oleandomycin		N.D.	0.005	ppm(mg/kg)	Not Detected
★ Spiramycin I		N.D.	0.01	ppm(mg/kg)	≤0.2
★ Tilmicosin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Tylosin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Virginiamycin M1		N.D.	0.005	ppm(mg/kg)	Not Detected

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Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit	Food Sanitation Standard (Imported aquatic products)
★ Cefoperazone	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of Test for Veterinary Drug Residues in Foods-Multiresidue Analysis of Antibiotics and its Metabolite. Analysis was performed by LC/MS/MS.	N.D.	0.01	ppm(mg/kg)	Not Detected
★ Mecillinam		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Clindamycin		N.D.	0.001	ppm(mg/kg)	Not Detected
★ Lincomycin		N.D.	0.001	ppm(mg/kg)	Not Detected
★ Orbifloxacin		N.D.	0.005	ppm(mg/kg)	Not Detected
★ β-lactam antibiotics	---	---	---	---	---
★ Amoxicillin	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of Test for Veterinary Drug Residues in Foods-Test of β-lactam antibiotics. Analysis was performed by LC/MS/MS.	N.D.	0.005	ppm(mg/kg)	Not Detected
★ Ampicillin		N.D.	0.002	ppm(mg/kg)	Not Detected
★ Benzylpenicillin		N.D.	0.01	ppm(mg/kg)	Not Detected
★ Cloxacillin		N.D.	0.005	ppm(mg/kg)	Not Detected
★ Oxacillin		N.D.	0.06	ppm(mg/kg)	Not Detected
★ Cefalexin		N.D.	0.04	ppm(mg/kg)	Not Detected
★ Cefapirin		N.D.	0.004	ppm(mg/kg)	Not Detected
★ Cefuroxime		N.D.	0.02	ppm(mg/kg)	Not Detected

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit	Food Sanitation Standard
Histamine	TFDA recommended method TFDAO0006.00 published on 2012/3/20. Method of Test for Histamine in Foods. Analysis was performed by LC/MS/MS.	N.D.	1	ppm(mg/kg)	---
★ Phosphate	TFDA recommended method TFDAO0021.03 revised on 2019/5/22. Method of Test for Phosphate in Foods. Analysis was performed by HPIC.	1.5	0.1	g/kg	---
★ Formaldehyde	MOHW Method Food No. 1061902243 amended on 2017/11/16. Method of test Formaldehyde in Foods (2). Analysis was performed by UV/Vis spectrometer.	N.D.	2	ppm	---
⊙ Acid Preservatives	---	---	---	---	---
⊙ p-Hydroxybenzoic acid	MOHW Method Food No. 1081900155 amended on 2019/1/30. Method of Test for Preservatives in Foods. Analysis was performed by HPLC/PDA.	N.D.	0.02	g/kg	Not Detected
⊙ Salicylic acid		N.D.	0.02	g/kg	Not Detected
⊙ Benzoic acid		N.D.	0.02	g/kg	Not Detected
⊙ Sorbic acid		N.D.	0.02	g/kg	Not Detected
⊙ Dehydroacetic acid		N.D.	0.02	g/kg	Not Detected

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Test Item	Test Method	Results	LOQ/LOD (Note 3)	Unit	Food Sanitation Standard
★ Boric acid and Borates	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of Test for Boric Acid and Borates in Foods.	N.D.	300	ppm(mg/kg)	Not Detected

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 The testing result will be "N.D." or "Negative" for Limit of Quantification and Limit of Detection, respectively.
- 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 Phosphate is the collective terms of phosphate group, pyrophosphate group and tripolyphosphate. Limit of quantitative analysis for each phosphates is 0.1g/kg.
- 8 Phosphorus can be found among different kinds of food, therefore phosphate can be detected in the fresh meat. The background value of the phosphate content in the fresh meat could be differentiate due to originating from different sections, different sources, and also different pre-process procedures and preserve methods (refrigerated or frozen). If one is meat manufacture company, then related information of meat sources, manufacturing process, and quality change (change in the content of phosphate) of meat should be prepared beforehand. In order for regulatory authority to decide whether the phosphate content of meat is from the background value.
- 9 「Veterinary drug residue limits」 are according with Standards for veterinary drug residue limits in foods (MOHW Food No. 1091302039 Amended, August 12, 2020).
- 10 「Maximum levels of metals」 are according with Sanitation Standard for Contaminants and Toxins in Food (MOHW Food No. 1071300778 Amended, May 8, 2018).
- 11 「Limitation of food additives」 are according with Standards for Specification, Scope, Application and Limitation of Food Additives (MOHW Food No. 1091301559 Announced, Aug 11, 2020).
- 12 「Boric Acid and Borates」 are according with Subparagraph 3 of Paragraph 1 of Articles 15 of the Act Governing Food Safety and Sanitation.
- 13 「Maximum level of microorganism」 are according with Sanitation Standard for Frozen Foods (MOHW Food No. 1071303671 Amended, August 15, 2019).
- 14 When more than one of the preservatives in the hereinbefore table are used together in the same food product, the sum of the ratios of the amount used to the application standard for each preservative (i.e. actual amount used/ application standard) shall not exceed 1.0.
- 15 There are 12 testing items (including Acid Preservatives 5 items, Ester Preservatives 7 items) announced by TFDA for determining preservatives. If they are not shown on the testing report completely, it means that client needs those testing items as requested.
- 16 This testing items(Preservatives) were performed by SGS Food Laboratory-Kaohsiung (AVO20B01078), which has been accredited by MOHW marked with ®.
- 17 Reissuing report (2021/02/18).

- END -

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GREAT WALL ENTERPRISE CO., LTD.
 No. 87, Huangong Road, Yongkang Industrial Zone, Tainan City

Report No. : **AFA20B02256M01**

Date : **2020/11/27**



THE FOLLOWING MERCHANDISE WAS(WERE) SUBMITTED AND IDENTIFIED BY THE CLIENT AS :

Product Name : Sea Shrimp
Sample Packaging : Please refer to the photos for sample shown at the page of this report
Sample Condition/Amount : Frozen/2pieces
Item No. : —
Lot. No. : —
Applicant : Dintaifung Restaurant Co.,Ltd.
Applicant address/telephone number/contact person : No.36, Liyan St., Zhonghe Dist., New Taipei City/(02)22267890/Dintaifung Restaurant Co.,Ltd.
Manufacturer/Vendor : GREAT WALL ENTERPRISE CO., LTD.
Manufacture Date : —
Expiry Date : 2022/09/01
Country of Origin : Indonesia

Sample Received : 2020/11/09
Testing Date : 2020/11/09

Test Requested: Determination of the pesticides
Test Method1. MOHW Method Food No. 1091900697 amended on 2020/5/6. Method of Test for Pesticide Residues in Livestock and Poultry Products. Analysis was performed by LC/MS/MS and GC/MS/MS.(Note : The expansion of the announced method cannot be applied to the matrix, and it is not within the scope of TFDA certification.)

Test Results : **The sample was tested for Determination of 129 pesticides , and the results were found to be non-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 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 Reissuing report (2021/02/18).

- END -

Anita Liao
 Anita Liao / Manager
 Signed for and on behalf of
SGS Taiwan Ltd.



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Appendix

Report No. : AFA20B02256M01

Date : 2020/11/27



Test items & LOQ List :

Unit: ppm(mg/kg)

No.	Test Item	CAS NO.	LOQ	No.	Test Item	CAS NO.	LOQ
1.	Acephate	30560-19-1	0.01	41.	β-Endosulfan	33213-65-9	0.01
2.	Acetamidrid	135410-20-7	0.01	42.	Endosulfan-sulfate	1031-07-8	0.01
3.	Aldicarb	116-06-3	0.01	43.	Endrin	72-20-8	0.01
4.	Aldrin	309-00-2	0.01	44.	Ethion	563-12-2	0.01
5.	Amisulbrom	348635-87-0	0.01	45.	Etoazole	153233-91-1	0.01
6.	Azoxystrobin	131860-33-8	0.01	46.	Etrimfos	38260-54-7	0.01
7.	Bendiocarb	22781-23-3	0.01	47.	Famoxadone	131807-57-3	0.01
8.	Bifenthrin	82657-04-3	0.01	48.	Fenazaquin	120928-09-8	0.01
9.	Bitertanol	55179-31-2	0.01	49.	Fenitrothion	122-14-5	0.01
10.	Boscalid	188425-85-6	0.01	50.	Fenobucarb	3766-81-2	0.01
11.	Bromopropylate	18181-80-1	0.01	51.	Fenpropathrin	39515-41-8	0.01
12.	Bupirimate	41483-43-6	0.01	52.	Fenpyroximate	134098-61-6	0.01
13.	Buprofezin	69327-76-0	0.01	53.	Fensulfothion	115-90-2	0.01
14.	Carbaryl	63-25-2	0.01	54.	Fenthion	55-38-9	0.01
15.	Carbendazim	10605-21-7	0.01	55.	Fenvalerate	51630-58-1	0.01
16.	Carbofuran	1563-66-2	0.01	56.	Fipronil	120068-37-3	0.005
17.	Chlorantranilprole	500008-45-7	0.01	57.	Fipronil-sulfone	120068-36-2	0.005
18.	Chlorfenvinphos	470-90-6	0.01	58.	Fonicamid	158062-67-0	0.01
19.	Chlorfluazuron	71422-67-8	0.01	59.	Flucythrinate	70124-77-5	0.01
20.	Chlorpyrifos	2921-88-2	0.01	60.	Fludioxonil	131341-86-1	0.01
21.	Chlorpyrifos-methyl	5598-13-0	0.01	61.	Flufenoxuron	101463-69-8	0.01
22.	cis-Chlordane	5103-71-9	0.01	62.	Fluopicolide	239110-15-7	0.01
23.	Clofentezine	74115-24-5	0.01	63.	Flusilazole	85509-19-9	0.01
24.	Clothianidin	210880-92-5	0.01	64.	Flutolanil	66332-96-5	0.01
25.	Cyazofamid	120116-88-3	0.01	65.	Flutriafol	76674-21-0	0.01
26.	Cyfluthrin	68359-37-5	0.01	66.	Heptachlor	76-44-8	0.01
27.	λ-Cyhalothrin	91465-08-6	0.01	67.	Hexaconazole	79983-71-4	0.01
28.	Cypermethrin	52315-07-8	0.01	68.	Hexythiazox	78587-05-0	0.01
29.	o,p'-DDD	53-19-0	0.01	69.	Imidacloprid	138261-41-3	0.01
30.	o,p'-DDE	3424-82-6	0.01	70.	Iprodione	36734-19-7	0.01
31.	o,p'-DDT	789-02-6	0.01	71.	Isofenphos	25311-71-1	0.01
32.	Deltamethrin	52918-63-5	0.01	72.	Isoprocarb	2631-40-5	0.01
33.	Diazinon	333-41-5	0.01	73.	Isoprothiolane	50512-35-1	0.01
34.	Difenoconazole	119446-68-3	0.01	74.	Kresoxim-methyl	143390-89-0	0.01
35.	Diflubenzuron	35367-38-5	0.01	75.	γ-BHC (Lindane)	58-89-9	0.01
36.	Dimethoate	60-51-5	0.01	76.	Mecarbam	2595-54-2	0.01
37.	Dimethomorph	110488-70-5	0.01	77.	Metaxyl	57837-19-1	0.01
38.	Dinotefuran	165252-70-0	0.01	78.	Methacrifos	62610-77-9	0.01
39.	Edifenphos	17109-49-8	0.01	79.	Methidathion	950-37-8	0.01
40.	α-Endosulfan	959-98-8	0.01	80.	Methiocarb	2032-65-7	0.01

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Appendix

Report No. : AFA20B02256M01
Date : 2020/11/27



Test items & LOQ List :

Unit: ppm(mg/kg)

No.	Test Item	CAS NO.	LOQ	No.	Test Item	CAS NO.	LOQ
81.	Metrafenone	220899-03-6	0.01	106.	Prothiofos	34643-46-4	0.01
82.	Monocrotophos	6923-22-4	0.01	107.	Pyraclostrobin	175013-18-0	0.01
83.	Myclobutanil	88671-89-0	0.01	108.	Pyridaben	96489-71-3	0.01
84.	Nitenpyram	150824-47-8	0.01	109.	Pyriproxyfen	95737-68-1	0.01
85.	Omethoate	1113-02-6	0.01	110.	Spinosad A(spinosyn A)	168316-95-8	0.01
86.	Oxadiazon	19666-30-9	0.01	111.	Spinosad D(spinosyn D)	168316-95-8	0.01
87.	Oxadixyl	77732-09-3	0.01	112.	Spirodiclofen	148477-71-8	0.01
88.	Oxycarboxin	5259-88-1	0.01	113.	Tebuconazole	107534-96-3	0.01
89.	Penconazole	66246-88-6	0.01	114.	Tebufenozide	112410-23-8	0.01
90.	Pencycuron	66063-05-6	0.01	115.	Tebufenpyrad	119168-77-3	0.01
91.	Pendimethalin	40487-42-1	0.01	116.	Terbufos	13071-79-9	0.01
92.	Permethrin	52645-53-1	0.01	117.	Tetraconazole	112281-77-3	0.01
93.	Phenthoate	2597-03-7	0.01	118.	Thiabendazole	148-79-8	0.01
94.	Phorate	298-02-2	0.01	119.	Thiacloprid	111988-49-9	0.01
95.	Phosalone	2310-17-0	0.01	120.	Thiamethoxam	153719-23-4	0.01
96.	Phosmet	732-11-6	0.01	121.	trans-Chlordane	5103-74-2	0.01
97.	Phoxim	14816-18-3	0.01	122.	Triadimefon	43121-43-3	0.01
98.	Pirimicarb	23103-98-2	0.01	123.	Trichlorfon	52-68-6	0.005
99.	Pirimiphos-methyl	29232-93-7	0.01	124.	Tricyclazole	41814-78-2	0.01
100.	Prochloraz	67747-09-5	0.01	125.	Trifloxystrobin	141517-21-7	0.01
101.	Procymidone	32809-16-8	0.01	126.	Vinclozolin	50471-44-8	0.01
102.	Profenophos	41198-08-7	0.01	127.	Dimethipin	55290-64-7	0.01
103.	Propargite	2312-35-8	0.01	128.	Methoprene	40596-69-8	0.01
104.	Propiconazole	60207-90-1	0.01	129.	Thiophanate-methyl	23564-05-8	0.01
105.	Propoxur	114-26-1	0.01				

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GREAT WALL ENTERPRISE CO., LTD.
 No. 87, Huangong Road, Yongkang Industrial Zone, Tainan City

Report No. : **AFA20B02256M01**
 Date : **2020/11/27**



THE FOLLOWING MERCHANDISE WAS(WERE) SUBMITTED AND IDENTIFIED BY THE CLIENT AS :

Product Name : Sea Shrimp
Sample Packaging : Please refer to the photos for sample shown at the page of this report
Sample Condition/Amount : Frozen/2pieces
Item No. : —
Lot. No. : —
Applicant : Dintaifung Restaurant Co.,Ltd.
Applicant address/telephone number/contact person : No.36, Liyan St., Zhonghe Dist., New Taipei City/(02)22267890/Dintaifung Restaurant Co.,Ltd.
Manufacturer/Vendor : GREAT WALL ENTERPRISE CO., LTD.
Manufacture Date : —
Expiry Date : 2022/09/01
Country of Origin : Indonesia
Sample Received : 2020/11/09
Testing Date : 2020/11/09

Test Method

MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of test for residual dioxins and dioxin-like PCBs in foods.. Analysis was performed by GC/HRMS.

Test Results:

Test Item	Result	Reference Standard
	(pg WHO-TEQ/g.WW)	
★ Dioxins and Furans	0.003	≤3.5
★ Dioxins-like- Polychlorinated	0.002	---
Total	0.005	≤6.5

Ed Wu / Asst. Manager
 Signed for and on behalf of
SGS Taiwan Ltd.



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GREAT WALL ENTERPRISE CO., LTD.
No. 87, Huangong Road, Yongkang Industrial Zone, Tainan City

Report No. : AFA20B02256M01

Date : 2020/11/27



Test Item	Result (pg WHO-TEQ/g.WW)		Sample Weight (g)	Fat (g)	Fat percentage (%)
	Upper-Bound Total TEQ conc.	Lower-Bound Total TEQ conc.			
★ Dioxins and Furans	0.003	< 0.001	90.42	-	-

Analytes	Sample Conc. (pg/g.WW)	Upper-bound Conc. (pg WHO- TEQ/g.WW)	Lower-bound Conc. (pg WHO- TEQ/g.WW)	MinDL (pg/g.WW)	WHO-TEF (2005)
2,3,7,8-TeCDF	N.D.	0.000113	0.000000	0.001128	0.1
1,2,3,7,8-PeCDF	N.D.	0.000030	0.000000	0.000995	0.03
2,3,4,7,8-PeCDF	N.D.	0.000319	0.000000	0.001062	0.3
1,2,3,4,7,8-HxCDF	N.D.	0.000128	0.000000	0.001261	0.1
1,2,3,6,7,8-HxCDF	N.D.	0.000126	0.000000	0.001261	0.1
2,3,4,6,7,8-HxCDF	N.D.	0.000131	0.000000	0.001305	0.1
1,2,3,7,8,9-HxCDF	N.D.	0.000142	0.000000	0.001416	0.1
1,2,3,4,6,7,8-HpCDF	N.D.	0.000004	0.000000	0.000420	0.01
1,2,3,4,7,8,9-HpCDF	N.D.	0.000006	0.000000	0.000597	0.01
OCDF	N.D.	0.000000	0.000000	0.000973	0.0003
2,3,7,8-TeCDD	N.D.	0.000995	0.000000	0.000995	1
1,2,3,7,8-PeCDD	N.D.	0.000973	0.000000	0.000973	1
1,2,3,4,7,8-HxCDD	N.D.	0.000084	0.000000	0.000841	0.1
1,2,3,6,7,8-HxCDD	N.D.	0.000077	0.000000	0.000774	0.1
1,2,3,7,8,9-HxCDD	N.D.	0.000077	0.000000	0.000774	0.1
1,2,3,4,6,7,8-HpCDD	0.009	0.000088	0.000088	0.000597	0.01
OCDD	0.021	0.000006	0.000006	0.000752	0.0003
Total PCDDs+PCDFs	-	0.003298	0.000095	-	-

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GREAT WALL ENTERPRISE CO., LTD.
No. 87, Huangong Road, Yongkang Industrial Zone, Tainan City

Report No. : AFA20B02256M01

Date : 2020/11/27



Test Item	Result (pg WHO-TEQ/g.WW)		Sample Weight (g)	Fat (g)	Fat percentage (%)
	Upper-Bound Total TEQ conc.	Lower-Bound Total TEQ conc.			
★ Dioxins-like- Polychlorinated Biphenyls	0.002	0.002	90.42	-	-

Analytes	Sample Conc. (pg/g.WW)	Upper-bound Conc. (pg WHO- TEQ/g.WW)	Lower-bound Conc. (pg WHO- TEQ/g.WW)	MinDL (pg/g.WW)	WHO-TEF (2005)
344'5'-Te-PCB(81)	0.012	0.000004	0.000004	0.001040	0.0003
33'44'-Te-PCB(77)	0.102	0.000010	0.000010	0.001106	0.0001
2'344'5'-Pe-PCB(123)	0.022	0.000001	0.000001	0.001460	0.00003
23'44'5'-Pe-PCB(118)	0.525	0.000016	0.000016	0.001393	0.00003
2344'5'-Pe-PCB(114)	0.023	0.000001	0.000001	0.001393	0.00003
233'44'-Pe-PCB(105)	0.235	0.000007	0.000007	0.001460	0.00003
33'44'5'-Pe-PCB(126)	0.024	0.002389	0.002389	0.001460	0.1
23'44'55'-Hx-PCB(167)	0.100	0.000003	0.000003	0.000885	0.00003
233'44'5'-Hx-PCB(156)	0.080	0.000002	0.000002	0.001017	0.00003
233'44'5'-Hx-PCB(157)	0.043	0.000001	0.000001	0.001062	0.00003
33'44'55'-Hx-PCB(169)	N.D.	0.000036	0.000000	0.001194	0.03
233'44'55'-Hp-PCB(189)	0.040	0.000001	0.000001	0.002079	0.00003
Total PCBs		0.002471	0.002435	-	-

Note:

- 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.
- This testing report contains 15 pages and it's invalid when they are separated.
- The upper-bound concentration is defined that summing up the total TEQ by MinDL when the concentration of analyte is N.D.
The lower-bound concentration is defined that summing up the total TEQ by 0 when the concentration of analyte is N.D..
- The testing method having been accredited by MOHW are added with a mark "★".
- All items in this testing report is based on the request from client and we are responsible for that.
- Reference standard is Taiwan FDA announcement no. 1091300271
Code for the treatment of dioxin and polychlorinated biphenyl in foodstuff.
- Reissuing report (2021/02/18).

- END -

GREAT WALL ENTERPRISE CO., LTD.
 No. 87, Huangong Road, Yongkang Industrial Zone, Tainan City

Report No. : **AFA20B02256M01**
 Date : **2020/11/27**



Sample Photo



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The information requested from client is shown as below:

AFA20B02256M01

Test Item	Test Method	LOQ/LOD
★ Aerobic Plate Count	MOHW Method Food No. 1021950329 amended on 2013/9/6. Methods of Test for Food Microorganisms - Test of Standard Plate Count (Aerobic Plate Count).	Please refer to the result table above
★ <i>Escherichia coli</i>	MOHW Method Food No. 1021951163 amended on 2013/12/20. Methods of Test for Food Microorganisms - Test of <i>Escherichia coli</i> .	Please refer to the result table above
★ Coliform	MOHW Method Food No. 1021950329 amended on 2013/9/6. Methods of Test for Food Microorganisms - Test of Coliform bacteria.	Please refer to the result table above
★ Methyl mercury	MOHW Method Food No.1061901672 promulgated on 2017/08/30. Method of Test for Methyl Mercury in Foods (3). Analysis was performed by LC/ICP-MS.	Please refer to the result table above
★ Heavy Metals in Aquatic Animal	MOHW Method Food No.1021950329 amended on 2013/09/06. Method of Test for Heavy Metals in Aquatic Animal-Test of Lead and Cadmium. Analysis was performed by ICP-MS.	Please refer to the result table above
★ Sulfur dioxide	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of Test for Sulfur Dioxide in Foods.	Please refer to the result table above
★ Hydrogen peroxide	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of Test for Hydrogen Peroxide in Foods.	Please refer to the result table above
★ Veterinary Drug Residues-Multiresidue Analysis of Antiprotozoal Drugs (2)(48 items)	MOHW Method Food No. 1081901669 amended on 2019/10/8. Method of Test for Veterinary Drug Residues in Foods-Method for Multiresidue Analysis (2). Analysis was performed by LC/MS/MS.	Please refer to the result table above
★ Nitrofurans Metabolites	MOHW Method Food No. 1071902272 amended on 2018/11/2. Method of Test for Veterinary Drug Residues in Foods-Test of Nitrofurans Metabolites. Analysis was performed by LC/MS/MS.	Please refer to the result table above
★ Chloramphenicols	MOHW Method Food No. 1031900630 promulgated on 2014/6/6. Method of Test for Veterinary Drug Residues in Foods-Test of Chloramphenicols. Analysis was performed by LC/MS/MS.	Please refer to the result table above
★ Tetracyclines	MOHW Method Food No. 1031901795 amended on 2014/12/10. Method of Test for Veterinary Drug Residues in Foods-Test of Tetracyclines. Analysis was performed by LC/MS/MS.	Please refer to the result table above

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Test Item	Test Method	LOQ/LOD
★ Antibiotics and its Metabolite	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of Test for Veterinary Drug Residues in Foods-Multiresidue Analysis of Antibiotics and its Metabolite. Analysis was performed by LC/MS/MS.	Please refer to the result table above
★ β-lactam antibiotics	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of Test for Veterinary Drug Residues in Foods-Test of β-lactam antibiotics. Analysis was performed by LC/MS/MS.	Please refer to the result table above
Determination of 129 pesticides Residues in Livestock and Poultry Products- Multiresidue Analysis	MOHW Method Food No. 1091900697 amended on 2020/5/6. Method of Test for Pesticide Residues in Livestock and Poultry Products. Analysis was performed by LC/MS/MS and GC/MS/MS. (Note: The expansion of the announced method cannot be applied to the matrix, and it is not within the scope of TFDA certification.)	Please refer to the result table above
Histamine	TFDA recommended method TFDA00006.00 published on 2012/3/20. Method of Test for Histamine in Foods. Analysis was performed by LC/MS/MS.	Please refer to the result table above
★ Phosphate	TFDA recommended method TFDA0021.03 revised on 2019/5/22. Method of Test for Phosphate in Foods. Analysis was performed by HPIC.	Please refer to the result table above
★ Formaldehyde	MOHW Method Food No. 1061902243 amended on 2017/11/16. Method of test Formaldehyde in Foods (2). Analysis was performed by UV/Vis spectrometer.	Please refer to the result table above
⊙ Acid Preservatives	MOHW Method Food No. 1081900155 amended on 2019/1/30. Method of Test for Preservatives in Foods. Analysis was performed by HPLC/PDA.	Please refer to the result table above
★ Boric acid and Borates	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of Test for Boric Acid and Borates in Foods.	Please refer to the result table above
★ PCDDs & PCDFs	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of test for residual dioxins and dioxin-like PCBs in foods.. Analysis was performed by GC/HRMS.	Please refer to the result table above
★ dioxin-like PCBs	MOHW Method Food No. 1021950329 amended on 2013/9/6. Method of test for residual dioxins and dioxin-like PCBs in foods.. Analysis was performed by GC/HRMS.	Please refer to the result table above

The testing method has been accredited by MOHW, which is marked with ★.

The externally provided testing method has been accredited by MOHW, which is marked with ⊙.

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