食品實驗室-台北
FOOD LAB-TAIPEI
測 試 報 告
Test Report

大成長城企業股份有限公司
台南市永康區蔦松二街3號

報告編號： AFA24C01778
報告日期： 2024/12/26

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/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：	大成長城企業股份有限公司
製造日期：	—
有效日期：	2027/08/01
原產地(國)：	印度尼西亞

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：	2024/12/06
測試日期：	2024/12/06
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

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鼎泰豐小吃店股份有限公司版權所有，翻印必究。

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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
★ 大腸桿菌	衛生福利部110年10月06日衛授食字第1101902155號公告修正食品微生物之檢驗方法-大腸桿菌之檢驗(MOHWM0023.02)	陰性	3.0	MPN/g
★ 沙門氏桿菌	衛生福利部102年12月23日部授食字第1021951187號公告修正食品微生物之檢驗方法-沙門氏桿菌之檢驗(MOHWM0025.01)	陰性	---	---
腸炎弧菌	衛生福利部106年4月27日衛授食字第1061900803號公告修正食品微生物之檢驗方法-腸炎弧菌之檢驗(MOHWM0011.02)	陰性	3.0	MPN/g
★ 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
★ 過氧化氫	衛生福利部102年9月6日部授食字第1021950329號公告修正食品中過氧化氫之檢驗方法(MOHWA0017.01)	未檢出	30	ppm(mg/kg)
磷酸鹽	衛生福利部食品藥物管理署108.05.22建議檢驗方法-食品中磷酸鹽之檢驗方法	1.4	0.1	g/kg
★ 甲醛	衛生福利部106年11月16日衛授食字第1061902243號公告修正食品中甲醛之檢驗方法(二)(MOHWA0004.03)	未檢出	2	ppm
Ⓚ 防腐劑-酸類	---	---	---	---
Ⓚ 對羥苯甲酸	衛生福利部108年1月30日衛授食字第1081900155號公告修正食品中防腐劑之檢驗方法(MOHWA0020.03)	未檢出	0.02	g/kg
Ⓚ 水楊酸		未檢出	0.02	g/kg
Ⓚ 苯甲酸		未檢出	0.02	g/kg
Ⓚ 己二烯酸		未檢出	0.02	g/kg
Ⓚ 去水醋酸		未檢出	0.02	g/kg
★ 硼酸及其鹽類	衛生福利部102年9月6日部授食字第1021950329號公告修正食品中硼酸及其鹽類之檢驗方法(MOHWA0014.01)	未檢出	300	ppm

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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
甲基藍	參考Journal of Food and Drug Analysis, Vol. 21, (2013) 339–346	未檢出	1	ppb(μg/kg)
★ 甲基汞	衛生福利部106年8月30日衛授食字第1061901672號公告訂定食品中甲基汞檢驗方法(三)(MOHWH0018.00)	未檢出	0.04	ppm(mg/kg)
★ 重金屬(水產動物)	---	---	---	---
★ 鎘	衛生福利部110年8月26日衛授食字第1101901802號公告訂定水產動物類、禽畜產品類及蜂蜜中重金屬檢驗方法(MOHWH0028.00)	未檢出	0.02	mg/kg
★ 鉛		未檢出	0.02	mg/kg
★ 無機砷	衛生福利部111 年6 月27 日衛授食字第1111900899 號公告訂定食品中無機砷之檢驗方法(MOHWH0034.00)	未檢出	0.02	mg/kg
★ 孔雀綠、結晶紫及其代謝物	---	---	---	---
★ 孔雀綠(以孔雀綠與還原型孔雀綠之總量計)	衛生福利部112年4月27日衛授食字第1121900644號公告訂定食品中動物用藥殘留量檢驗方法 - 孔雀綠、結晶紫及其代謝物之檢驗(MOHWV0053.00)	未檢出	0.5	ppb(μg/kg)
★ 結晶紫(以結晶紫與還原型結晶紫總量計)		未檢出	0.5	ppb(μg/kg)
★ 氯黴素類	---	---	---	---
★ 氯黴素	衛生福利部111年6月6日衛授食字第1111900926號公告修正食品中動物用藥殘留量檢驗方法-氯黴素類抗生素之檢驗(MOHWV0043.01)	未檢出	0.00015	ppm(mg/kg)
★ 氟甲磺氯黴素		未檢出	0.005	ppm(mg/kg)
★ 氟甲磺氯黴素胺		未檢出	0.005	ppm(mg/kg)
★ 甲磺氯黴素		未檢出	0.005	ppm(mg/kg)
★ 四環黴素類	---	---	---	---
★ 脫氧羥四環黴素	衛生福利部112年3月16日衛授食字第1121900098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(MOHWV0036.06)	未檢出	0.005	ppm(mg/kg)
★ 四環黴素		未檢出	0.005	ppm(mg/kg)
★ 4-epimer-tetracycline		未檢出	0.005	ppm(mg/kg)
★ 氯四環黴素		未檢出	0.005	ppm(mg/kg)
★ 4-epimer-chlortetracycline		未檢出	0.005	ppm(mg/kg)
★ 羥四環黴素		未檢出	0.005	ppm(mg/kg)
★ 4-epimer-oxytetracycline		未檢出	0.005	ppm(mg/kg)

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★ 動物用藥多重殘留分析(二)(48品項)	---	---	---	---
★ 西氟沙星	衛生福利部108年10月8日衛授食字第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)(MOHWV0037.03)	未檢出	0.01	ppm(mg/kg)
★ 恩氟喹啉羧酸		未檢出	0.01	ppm(mg/kg)
★ 大安氟喹啉羧酸		未檢出	0.01	ppm(mg/kg)
★ 二氟喹啉羧酸		未檢出	0.01	ppm(mg/kg)
★ Fleroxacin		未檢出	0.01	ppm(mg/kg)
★ 氟滅菌		未檢出	0.01	ppm(mg/kg)
★ Lomefloxacin		未檢出	0.01	ppm(mg/kg)
★ Marbofloxacin		未檢出	0.01	ppm(mg/kg)
★ 那利得酸		未檢出	0.01	ppm(mg/kg)
★ 諾氟喹啉羧酸		未檢出	0.01	ppm(mg/kg)
★ 歐索林酸		未檢出	0.01	ppm(mg/kg)
★ Pefloxacin		未檢出	0.01	ppm(mg/kg)
★ Pipemidic acid		未檢出	0.01	ppm(mg/kg)
★ Piromidic acid		未檢出	0.01	ppm(mg/kg)
★ 沙拉氟喹啉羧酸		未檢出	0.01	ppm(mg/kg)
★ Azaperol		未檢出	0.01	ppm(mg/kg)
★ Azaperone		未檢出	0.01	ppm(mg/kg)
★ Carazolol		未檢出	0.002	ppm(mg/kg)
★ 氯吡啶		未檢出	0.01	ppm(mg/kg)
★ Dicyclanil		未檢出	0.01	ppm(mg/kg)
★ Eprinomectin		未檢出	0.05	ppm(mg/kg)
★ 衣索巴		未檢出	0.01	ppm(mg/kg)
★ Fluazuron		未檢出	0.05	ppm(mg/kg)
★ 摩朗得		未檢出	0.01	ppm(mg/kg)
★ 歐美德普		未檢出	0.05	ppm(mg/kg)
★ Tetramisole		未檢出	0.01	ppm(mg/kg)
★ 三氯仿		未檢出	0.005	ppm(mg/kg)
★ 三甲氧苄氨嘧啶		未檢出	0.01	ppm(mg/kg)
★ Succinylsulfathiazole		未檢出	0.01	ppm(mg/kg)
★ Sulfabenzamide		未檢出	0.01	ppm(mg/kg)

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★ 乙醯磺胺	衛生福利部108年10月8日衛授食字第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)(MOHWV0037.03)	未檢出	0.01	ppm(mg/kg)
★ 磺胺氯吡嗪		未檢出	0.01	ppm(mg/kg)
★ 磺胺嘧啶		未檢出	0.01	ppm(mg/kg)
★ 磺胺二甲氧嘧啶		未檢出	0.01	ppm(mg/kg)
★ 磺胺一甲氧嘧啶		未檢出	0.01	ppm(mg/kg)
★ 磺胺鄰二甲氧嘧啶		未檢出	0.01	ppm(mg/kg)
★ 磺胺乙氧化吡嗪		未檢出	0.01	ppm(mg/kg)
★ 磺胺胍		未檢出	0.01	ppm(mg/kg)
★ 磺胺甲基嘧啶		未檢出	0.01	ppm(mg/kg)
★ 磺胺嘧特		未檢出	0.01	ppm(mg/kg)
★ 磺胺二甲基嘧啶		未檢出	0.01	ppm(mg/kg)
★ Sulfamethizole		未檢出	0.01	ppm(mg/kg)
★ 磺胺甲基噁唑		未檢出	0.01	ppm(mg/kg)
★ 磺胺甲氧化吡嗪		未檢出	0.01	ppm(mg/kg)
★ 磺胺吡啶		未檢出	0.01	ppm(mg/kg)
★ 磺胺喹啉		未檢出	0.01	ppm(mg/kg)
★ 磺胺噻唑		未檢出	0.01	ppm(mg/kg)
★ Sulfatroxazole		未檢出	0.01	ppm(mg/kg)
★ 硝基呋喃代謝物	---	---	---	---
★ 1-Aminohydantoin (AH)	衛生福利部111年8月4日衛授食字第1111901342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(MOHWV0040.07)	未檢出	0.5	ppb(μg/kg)
★ 3-Amino-2-oxazolidinone(AOZ)		未檢出	0.5	ppb(μg/kg)
★ 3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ)		未檢出	0.5	ppb(μg/kg)
★ Semicarbazide (SC)		未檢出	0.5	ppb(μg/kg)
★ 3,5-dinitrosalicylic acid hydrazide (DNSAH)		未檢出	0.5	ppb(μg/kg)

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★ 抗生素及其代謝物	---	---	---	---
★ Clarithromycin	衛生福利部102年9月6日部授食字第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(MOHWV0034.01)	未檢出	0.001	ppm(mg/kg)
★ 紅黴素		未檢出	0.001	ppm(mg/kg)
★ Josamycin		未檢出	0.005	ppm(mg/kg)
★ 北里黴素		未檢出	0.01	ppm(mg/kg)
★ Natamycin		未檢出	0.01	ppm(mg/kg)
★ Neospiramycin I		未檢出	0.01	ppm(mg/kg)
★ 歐黴素		未檢出	0.005	ppm(mg/kg)
★ 史黴素 I		未檢出	0.01	ppm(mg/kg)
★ Tilmicosin		未檢出	0.01	ppm(mg/kg)
★ 泰黴素		未檢出	0.01	ppm(mg/kg)
★ 純黴素		未檢出	0.005	ppm(mg/kg)
★ Cefoperazone		未檢出	0.01	ppm(mg/kg)
★ Mecillinam		未檢出	0.01	ppm(mg/kg)
★ Clindamycin		未檢出	0.001	ppm(mg/kg)
★ 林可黴素		未檢出	0.001	ppm(mg/kg)
★ Orbifloxacin		未檢出	0.005	ppm(mg/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 13 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，建請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. 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，測試報告上之測試項目為送檢客戶依其需求委託檢測。
10. 本次委託測試項目(防腐劑-酸類)由SGS食品實驗室-高雄執行(AV024C01148)，Ⓚ為通過衛生福利部認證項目。
11. 本次委託測試項目(磷酸鹽)由SGS超微量工業安全實驗室執行(CU024C00184)。
12. 食品實驗室-台北執行之甲基汞/無機砷/重金屬等測試項目測試場地:新北市五股區新北產業園區五權七路38號。

- END -

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測試報告 版權所有 翻印必究

大成長城企業股份有限公司
台南市永康區蔦松二街3號

報告編號： AFA24C01778
報告日期： 2024/12/26

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/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：	大成長城企業股份有限公司
製造日期：	—
有效日期：	2027/08/01
原產地(國)：	印度尼西亞

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：	2024/12/06	
測試日期：	2024/12/06	
測試方法1.	戴奧辛	衛生福利部112年8月15日衛授食字第1121901392號公告修正食品中戴奧辛/呋喃及多氯聯苯之檢驗方法(MOHWO0026.01)
測試方法2.	戴奧辛類-多氯聯苯	衛生福利部112年8月15日衛授食字第1121901392號公告修正食品中戴奧辛/呋喃及多氯聯苯之檢驗方法(MOHWO0026.01)
測試方法3.	6項指標性非戴奧辛類多氯聯苯(ICES-6)	衛生福利部112年8月15日衛授食字第1121901392號公告修正食品中戴奧辛/呋喃及多氯聯苯之檢驗方法(MOHWO0026.01)

測試結果：

	測試項目	測試結果 (pg WHO-TEQ/g.WW)
★	戴奧辛含量	0.013
★	戴奧辛類-多氯聯苯含量	0.006
	含量總和	0.019

	測試項目	測試結果 ng/g.WW
★	6項指標性非戴奧辛類多氯聯苯含量	0.023

陳漢庭 / 副主任
台灣檢驗科技股份有限公司
報告簽署人

SGS TAIWAN LTD SGS TAIWAN

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大成長城企業股份有限公司
台南市永康區蔦松二街3號

報告編號： AFA24C01778
報告日期： 2024/12/26

測試項目	測試結果 (pg WHO-TEQ/g.WW) 戴奧辛含量	樣品重量 (g)	脂質重量 (g)	樣品含脂率 (%)
★ 戴奧辛	0.013	40.35	-	-

檢驗項目	檢驗濃度 (pg/g.WW)	含量 (pg WHO-TEQ/g.WW)	MinDL (pg/g.WW)	WHO-TEF (2005)
2,3,7,8-TeCDF	N.D.	0.0003321	0.0033209	0.1
1,2,3,7,8-PeCDF	N.D.	0.0000952	0.0031722	0.03
2,3,4,7,8-PeCDF	N.D.	0.0008625	0.0028748	0.3
1,2,3,4,7,8-HxCDF	N.D.	0.0003123	0.0031227	0.1
1,2,3,6,7,8-HxCDF	N.D.	0.0003569	0.0035688	0.1
2,3,4,6,7,8-HxCDF	N.D.	0.0003965	0.0039653	0.1
1,2,3,7,8,9-HxCDF	N.D.	0.0004015	0.0040149	0.1
1,2,3,4,6,7,8-HpCDF	N.D.	0.0000258	0.0025774	0.01
1,2,3,4,7,8,9-HpCDF	N.D.	0.0000342	0.0034201	0.01
OCDF	0.0297398	0.0000089	0.0044610	0.0003
2,3,7,8-TeCDD	N.D.	0.0043123	0.0043123	1
1,2,3,7,8-PeCDD	N.D.	0.0044610	0.0044610	1
1,2,3,4,7,8-HxCDD	N.D.	0.0004411	0.0044114	0.1
1,2,3,6,7,8-HxCDD	N.D.	0.0004312	0.0043123	0.1
1,2,3,7,8,9-HxCDD	N.D.	0.0004015	0.0040149	0.1
1,2,3,4,6,7,8-HpCDD	0.0272615	0.0002726	0.0022305	0.01
OCDD	0.0703841	0.0000211	0.0010409	0.0003
Content Total PCDDs+PCDFs	---	0.013	---	---

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SGS 台灣檢驗科技股份有限公司 營業單位小於股份有限公司 複印必究

大成長城企業股份有限公司
台南市永康區萬松二街3號

報告編號： AFA24C01778
報告日期： 2024/12/26

測試項目	測試結果 (pg WHO-TEQ/g.WW) 戴奧辛類-多氯聯苯含量	樣品重量 (g)	脂質重量 (g)	樣品含脂率 (%)
★ 戴奧辛類-多氯聯苯	0.006	40.35	-	-

檢驗項目	檢驗濃度 (pg/g.WW)	含量 (pg WHO-TEQ/g.WW)	MinDL (pg/g.WW)	WHO-TEF (2005)
3,4,4',5-TeCB(81)	N.D.	0.0000026	0.0088228	0.0003
3,3',4,4'-TeCB(77)	0.1680297	0.0000168	0.0094672	0.0001
2',3,4,4',5-PeCB(123)	0.0807931	0.0000024	0.0116481	0.00003
2,3',4,4',5-PeCB(118)	5.2317224	0.0001570	0.0109046	0.00003
2,3,4,4',5-PeCB(114)	0.0946716	0.0000028	0.0103594	0.00003
2,3,3',4,4'-PeCB(105)	1.2802974	0.0000384	0.0106072	0.00003
3,3',4,4',5-PeCB(126)	0.0525403	0.0052540	0.0082776	0.1
2,3',4,4',5,5'-HxCB(167)	0.3172243	0.0000095	0.0050062	0.00003
2,3,3',4,4',5-HxCB(156)	0.5204461	0.0000156	0.0048575	0.00003
2,3,3',4,4',5'-HxCB(157)	0.1283767	0.0000039	0.0048575	0.00003
3,3',4,4',5,5'-HxCB(169)	0.0237918	0.0007138	0.0049566	0.03
2,3,3',4,4',5,5'-HpCB(189)	0.0614622	0.0000018	0.0041636	0.00003
Content Total PCBs	---	0.006	---	---

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國泰關小吃店股份有限公司營業所用，翻印必究。

大成長城企業股份有限公司
台南市永康區蔦松二街3號

報告編號： AFA24C01778
報告日期： 2024/12/26

測試項目	測試結果 ng/g.WW 6項指標性非戴奧辛類多氯聯苯含量	樣品重量 (g)	脂質重量 (g)	樣品含脂率 (%)
★ 6項指標性非戴奧辛類多氯聯苯(ICES-6)	0.023	40.35	-	-

檢驗項目	含量 ng/g.WW	MinDL ng/g.WW
2,4,4'-TriCB(28)	0.0056287	0.0000154
2,2',5,5'-TeCB(52)	0.0004783	0.0000296
2,2',4,5,5'-PeCB(101)	0.0034449	0.0000251
2,2',3,4,4',5'-HxCB(138)	0.0030270	0.0000418
2,2',4,4',5,5'-HxCB(153)	0.0075579	0.0000378
2,2',3,4,4',5,5'-HpCB(180)	0.0024010	0.0000124
Content Total	0.023	---

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 13 頁，分離使用無效。
3. 當檢體中各分析物之濃度低於低偵測極限(MinDL)以N.D.表示。
4. 當檢體中各分析物之濃度低於MinDL，其濃度則以MinDL計算，以利計算檢體中戴奧辛的總含量值。
5. 當檢體中各分析物之濃度低於MinDL，其濃度則以MinDL計算，以利計算檢體中戴奧辛類-多氯聯苯的總含量值。
6. 當檢體中各分析物之濃度低於MinDL，其濃度則以MinDL計算，以利計算檢體中6項指標性非戴奧辛類多氯聯苯的總含量值。
7. 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。
8. 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。
9. 衛生福利部公告之戴奧辛/呋喃及多氯聯苯之檢驗方法涵蓋17項戴奧辛/呋喃、12項戴奧辛類多氯聯苯及6項指標性非戴奧辛類多氯聯苯，測試報告上之測試項目為送檢客戶依其需求委託檢測。
10. 食品中戴奧辛/呋喃,戴奧辛類-多氯聯苯及6項指標性非戴奧辛類多氯聯苯(ICES-6)之測試場地:新北市五股區新北產業園區五工路136-1號。

- END -

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SGS 台灣檢驗科技股份有限公司 樣品留存 未經同意不得轉載 翻印必究

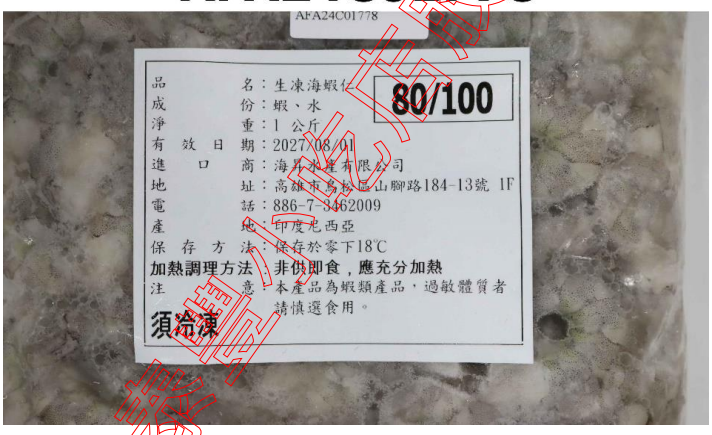
大成長城企業股份有限公司
台南市永康區蔦松二街3號

報告編號： AFA24C01778
報告日期： 2024/12/26

樣品照片

AFA24C01778

AFA24C01778



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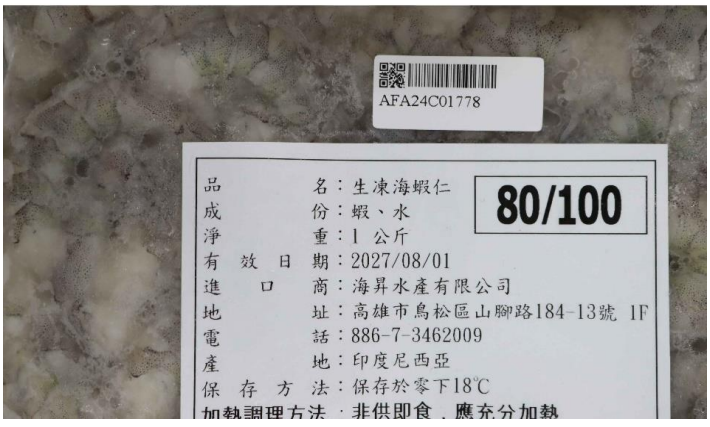

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以下為申請廠商委託測試項目、測試方法、定量/偵測極限：

AFA24C01778

測試項目	測試方法	定量/偵測極限
★ 大腸桿菌	衛生福利部110年10月06日衛授食字第1101902155號公告修正食品微生物之檢驗方法-大腸桿菌之檢驗(MOHWM0023.02)	詳見測試結果之定量/偵測極限
★ 沙門氏桿菌	衛生福利部102年12月23日部授食字第1021951187號公告修正食品微生物之檢驗方法-沙門氏桿菌之檢驗(MOHWM0025.01)	詳見測試結果之定量/偵測極限
腸炎弧菌	衛生福利部106年4月27日衛授食字第1061900803號公告修正食品微生物之檢驗方法-腸炎弧菌之檢驗(MOHWM0011.02)	詳見測試結果之定量/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
★ 過氧化氫	衛生福利部102年9月6日部授食字第1021950329號公告修正食品中過氧化氫之檢驗方法(MOHWA0017.01)	詳見測試結果之定量/偵測極限
磷酸鹽	衛生福利部食品藥物管理署108.05.22建議檢驗方法-食品中磷酸鹽之檢驗方法	詳見測試結果之定量/偵測極限
★ 甲醛	衛生福利部106年11月16日衛授食字第1061902243號公告修正食品中甲醛之檢驗方法(二)(MOHWA0004.03)	詳見測試結果之定量/偵測極限
Ⓚ 防腐劑-酸類	衛生福利部108年1月30日衛授食字第1081900155號公告修正食品中防腐劑之檢驗方法(MOHWA0020.03)	詳見測試結果之定量/偵測極限
★ 硼酸及其鹽類	衛生福利部102年9月6日部授食字第1021950329號公告修正食品中硼酸及其鹽類之檢驗方法(MOHWA0014.01)	詳見測試結果之定量/偵測極限
★ 戴奧辛	衛生福利部112年8月15日衛授食字第1121901392號公告修正食品中戴奧辛/呋喃及多氯聯苯之檢驗方法(MOHWO0026.01)	詳見測試結果之定量/偵測極限
★ 戴奧辛類-多氯聯苯	衛生福利部112年8月15日衛授食字第1121901392號公告修正食品中戴奧辛/呋喃及多氯聯苯之檢驗方法(MOHWO0026.01)	詳見測試結果之定量/偵測極限
★ 6項指標性非戴奧辛類多氯聯苯(ICES-6)	衛生福利部112年8月15日衛授食字第1121901392號公告修正食品中戴奧辛/呋喃及多氯聯苯之檢驗方法(MOHWO0026.01)	詳見測試結果之定量/偵測極限
甲基藍	參考Journal of Food and Drug Analysis, Vol. 21, (2013) 339–346	詳見測試結果之定量/偵測極限

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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：

AFA24C01778

測試項目	測試方法	定量/偵測極限
★ 甲基汞	衛生福利部106年8月30日衛授食字第1061901672號公告訂定食品中甲基汞檢驗方法(三)(MOHWH0018.00)	詳見測試結果之定量/偵測極限
★ 重金屬(水產動物)	衛生福利部110年8月26日衛授食字第1101901802號公告訂定水產動物類、禽畜產品類及蜂蜜中重金屬檢驗方法(MOHWH0028.00)	詳見測試結果之定量/偵測極限
★ 無機砷	衛生福利部111 年6 月27 日衛授食字第1111900899 號公告訂定食品中無機砷之檢驗方法(MOHWH0034.00)	詳見測試結果之定量/偵測極限
★ 孔雀綠、結晶紫及其代謝物	衛生福利部112年4月27日衛授食字第1121900644號公告訂定食品中動物用藥殘留量檢驗方法 - 孔雀綠、結晶紫及其代謝物之檢驗(MOHWV0053.00)	詳見測試結果之定量/偵測極限
★ 氯黴素類	衛生福利部111年6月6日衛授食字第1111900926號公告修正食品中動物用藥殘留量檢驗方法-氯黴素類抗生素之檢驗(MOHWV0043.01)	詳見測試結果之定量/偵測極限
★ 四環黴素類	衛生福利部112年3月16日衛授食字第1121900098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(MOHWV0036.06)	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)	衛生福利部108年10月8日衛授食字第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)(MOHWV0037.03)	詳見測試結果之定量/偵測極限
★ 硝基呋喃代謝物	衛生福利部111年8月4日衛授食字第1111901342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(MOHWV0040.07)	詳見測試結果之定量/偵測極限
★ 抗生素及其代謝物	衛生福利部102年9月6日部授食字第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(MOHWV0034.01)	詳見測試結果之定量/偵測極限

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國泰關小乾貨股份有限公司，蓋印必究。

食品實驗室-台北
FOOD LAB-TAIPEI
測 試 報 告
Test Report

GREAT WALL ENTERPRISE CO., LTD.
No. 3, Niaosong 2nd St., Yongkang Dist., Tainan City, Taiwan (R.O.C.)

Report No. : AFA24C01778M01
Date : 2024/12/26

Product Name :	Frozen Sea Shrimp
Sample Packaging :	Please refer to the photos for sample shown at the page of this report
Sample Condition/Amount :	Frozen/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 :	GREAT WALL ENTERPRISE CO., LTD.
Manufacture Date :	—
Expiry Date :	2027/08/01
Country of Origin :	Indonesia

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

Sample Received :	2024/12/06
Testing Date :	2024/12/06
Test Results:	-Please refer to next page(s)-

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

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GREAT WALL ENTERPRISE CO., LTD.
No. 3, Niaosong 2nd St., Yongkang Dist., Tainan City, Taiwan (R.O.C.)

Report No. : AFA24C01778M01
Date : 2024/12/26

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ *Escherichia coli*	MOHW Food No. 1101902155 amended on 2021/10/06. Methods of Test for Food Microorganisms-Test of Escherichia coli.(MOHWM0023.02)	Negative	3.0	MPN/g
★ *Salmonella*	MOHW Food No. 1021951187 amended on 2013/12/23. Methods of Test for Food Microorganisms-Test of Salmonella.(MOHWM0025.01)	Negative	---	---
Vibrio parahaemolyticus	MOHW Food No. 1061900803 amended on 2017/04/27. Methods of Test for Food Microorganisms-Test of Vibrio parahaemolyticus.(MOHWM0011.02)	Negative	3.0	MPN/g
★ 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
★ Hydrogen peroxide	MOHW Food No. 1021950329 amended on 2013/09/06. Method of Test for Hydrogen Peroxide in Foods.(MOHWA0017.01)	N.D.	30	ppm(mg/kg)
Phosphate	TFDA recommended method revised on 2019/5/22. Method of Test for Phosphate in Foods	1.4	0.1	g/kg
★ Formaldehyde	MOHW Food No. 1061902243 amended on 2017/11/16. Method of test Formaldehyde in Foods (2).(MOHWA0004.03)	N.D.	2	ppm
Ⓚ Acid Preservatives	---	---	---	---
Ⓚ p-Hydroxybenzoic acid	MOHW Food No. 1081900155 amended on 2019/01/30. Method of Test for Preservatives in Foods.(MOHWA0020.03)	N.D.	0.02	g/kg
Ⓚ Salicylic acid		N.D.	0.02	g/kg
Ⓚ Benzoic acid		N.D.	0.02	g/kg
Ⓚ Sorbic acid		N.D.	0.02	g/kg
Ⓚ Dehydroacetic acid		N.D.	0.02	g/kg

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No. 3, Niaosong 2nd St., Yongkang Dist., Tainan City, Taiwan (R.O.C.)

Report No. : AFA24C01778M01
Date : 2024/12/26

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ Boric acid and Borates	MOHW Food No. 1021950329 amended on 2013/09/06. Method of Test for Boric Acid and Borates in Foods.(MOHWA0014.01)	N.D.	300	ppm
Methylene blue	Refer to Journal of Food and Drug Analysis, Vol. 21, (2013) 339–346.	N.D.	1	ppb(μg/kg)
★ Methyl mercury	MOHW Food No. 1061901672 promulgated on 2017/08/30. Method of Test for Methyl Mercury in Foods (3).(MOHWH0018.00)	N.D.	0.04	ppm(mg/kg)
★ Heavy Metals in Aquatic Animal	---	---	---	---
★ Cadmium(Cd)	MOHW Food No. 1101901802 promulgated on 2021/08/26. Method of Test for Heavy Metals in Aquatic Animals, Livestock and Poultry Products and Honey.(MOHWH0028.00)	N.D.	0.02	mg/kg
★ Lead(Pb)		N.D.	0.02	mg/kg
★ Inorganic Arsenic	MOHW Food No. 1111900899 promulgated on2022/06/27. Method of Test for Inorganic Arsenic in Foods.(MOHWH0034.00)	N.D.	0.02	mg/kg
★ Malachite Green, Crystal Violet and their Metabolites	---	---	---	---
★ Malachite Green (sum of Malachite Green and Leucomalachite Green)	MOHW Food No. 1121900644 promulgated on 2023/04/27. Method of Test for Veterinary Drug Residues in Foods - Test of Malachite Green, Crystal Violet and their Metabolites.(MOHWV0053.00)	N.D.	0.5	ppb(μg/kg)
★ Crystal Violet (sum of Crystal Violet and Leucocrystal Violet)		N.D.	0.5	ppb(μg/kg)
★ Chloramphenicols	---	---	---	---
★ Chloramphenicol	MOHW Food No. 1111900926 amended on 2022/06/06. Method of Test for Veterinary Drug Residues in Foods -Test of Chloramphenicols.(MOHWV0043.01)	N.D.	0.00015	ppm(mg/kg)
★ Florfenicol		N.D.	0.005	ppm(mg/kg)
★ Florfenicol amine		N.D.	0.005	ppm(mg/kg)
★ Thiamphenicol		N.D.	0.005	ppm(mg/kg)

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GREAT WALL ENTERPRISE CO., LTD.
No. 3, Niaosong 2nd St., Yongkang Dist., Tainan City, Taiwan (R.O.C.)

Report No. : AFA24C01778M01
Date : 2024/12/26

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ Tetracyclines	---	---	---	---
★ Doxycycline	MOHW Food No. 1121900098 amended on 2023/03/16. Method of Test for Veterinary Drug Residues in Foods - Test of Tetracyclines.(MOHWV0036.06)	N.D.	0.005	ppm(mg/kg)
★ Tetracycline		N.D.	0.005	ppm(mg/kg)
★ 4-epimer-tetracycline		N.D.	0.005	ppm(mg/kg)
★ Chlortetracycline		N.D.	0.005	ppm(mg/kg)
★ 4-epimer-chlortetracycline		N.D.	0.005	ppm(mg/kg)
★ Oxytetracycline		N.D.	0.005	ppm(mg/kg)
★ 4-epimer-oxytetracycline		N.D.	0.005	ppm(mg/kg)
★ Veterinary Drug Residues-Multiresidue Analysis of Antiprotozoal Drugs (2)(48 items)	---	---	---	---
★ Ciprofloxacin	MOHW Food No. 1081901669 amended on 2019/10/08. Method of Test for Veterinary Drug Residues in Foods-Method for Multiresidue Analysis (2).(MOHWV0037.03)	N.D.	0.01	ppm(mg/kg)
★ Enrofloxacin		N.D.	0.01	ppm(mg/kg)
★ Danofloxacin		N.D.	0.01	ppm(mg/kg)
★ Difloxacin		N.D.	0.01	ppm(mg/kg)
★ Fleroxacin		N.D.	0.01	ppm(mg/kg)
★ Flumequine		N.D.	0.01	ppm(mg/kg)
★ Lomefloxacin		N.D.	0.01	ppm(mg/kg)
★ Marbofloxacin		N.D.	0.01	ppm(mg/kg)
★ Nalidixic acid		N.D.	0.01	ppm(mg/kg)
★ Norfloxacin		N.D.	0.01	ppm(mg/kg)
★ Oxolinic Acid		N.D.	0.01	ppm(mg/kg)
★ Pefloxacin		N.D.	0.01	ppm(mg/kg)
★ Pipemidic acid		N.D.	0.01	ppm(mg/kg)
★ Piromidic acid		N.D.	0.01	ppm(mg/kg)
★ Sarafloxacin		N.D.	0.01	ppm(mg/kg)
★ Azaperol		N.D.	0.01	ppm(mg/kg)
★ Azaperone		N.D.	0.01	ppm(mg/kg)
★ Carazolol		N.D.	0.002	ppm(mg/kg)
★ Clopidol		N.D.	0.01	ppm(mg/kg)
★ Dicyclanil		N.D.	0.01	ppm(mg/kg)
★ Eprinomectin		N.D.	0.05	ppm(mg/kg)
★ Ethopabate		N.D.	0.01	ppm(mg/kg)
★ Fluazuron		N.D.	0.05	ppm(mg/kg)
★ Morantel		N.D.	0.01	ppm(mg/kg)

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Report No. : AFA24C01778M01
Date : 2024/12/26

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ Ormetoprim	MOHW Food No. 1081901669 amended on 2019/10/08. Method of Test for Veterinary Drug Residues in Foods-Method for Multiresidue Analysis (2).(MOHWV0037.03)	N.D.	0.05	ppm(mg/kg)
★ Tetramisole		N.D.	0.01	ppm(mg/kg)
★ Trichlorfon		N.D.	0.005	ppm(mg/kg)
★ Trimethoprim		N.D.	0.01	ppm(mg/kg)
★ Succinylsulfathiazole		N.D.	0.01	ppm(mg/kg)
★ Sulfabenzamide		N.D.	0.01	ppm(mg/kg)
★ Sulfacetamide		N.D.	0.01	ppm(mg/kg)
★ Sulfachlorpyridazine		N.D.	0.01	ppm(mg/kg)
★ Sulfadiazine		N.D.	0.01	ppm(mg/kg)
★ Sulfadimethoxine		N.D.	0.01	ppm(mg/kg)
★ Sulfamonomethoxine		N.D.	0.01	ppm(mg/kg)
★ Sulfadoxine		N.D.	0.01	ppm(mg/kg)
★ Sulfaethoxypyridazine		N.D.	0.01	ppm(mg/kg)
★ Sulfaguanidine		N.D.	0.01	ppm(mg/kg)
★ Sulfamerazine		N.D.	0.01	ppm(mg/kg)
★ Sulfameter		N.D.	0.01	ppm(mg/kg)
★ Sulfamethazine		N.D.	0.01	ppm(mg/kg)
★ Sulfamethizole		N.D.	0.01	ppm(mg/kg)
★ Sulfamethoxazole		N.D.	0.01	ppm(mg/kg)
★ Sulfamethoxypyridazine		N.D.	0.01	ppm(mg/kg)
★ Sulfapyridine		N.D.	0.01	ppm(mg/kg)
★ Sulfaquinoxaline		N.D.	0.01	ppm(mg/kg)
★ Sulfathiazole		N.D.	0.01	ppm(mg/kg)
★ Sulfatroxazole		N.D.	0.01	ppm(mg/kg)
★ Nitrofuran Metabolites	---	---	---	---
★ 1-Aminohydantoin (AH)	MOHW Food No. 1111901342 amended on 2022/08/04. Method of Test for Veterinary Drug Residues in Foods - Test of Nitrofuran Metabolites.(MOHWV0040.07)	N.D.	0.5	ppb(μg/kg)
★ 3-Amino-2-oxazolidinone(AOZ)		N.D.	0.5	ppb(μg/kg)
★ 3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ)		N.D.	0.5	ppb(μg/kg)
★ Semicarbazide (SC)		N.D.	0.5	ppb(μg/kg)
★ 3,5-dinitrosalicylic acid hydrazide (DNSAH)		N.D.	0.5	ppb(μg/kg)
★ Antibiotics and its Metabolite	---	---	---	---
★ Clarithromycin	MOHW Food No. 1021950329 amended on 2013/09/06. Method of Test for Veterinary Drug Residues in Foods-Multiresidue Analysis of Antibiotics and its Metabolite.(MOHWV0034.01)	N.D.	0.001	ppm(mg/kg)
★ Erythromycin		N.D.	0.001	ppm(mg/kg)
★ Josamycin		N.D.	0.005	ppm(mg/kg)
★ Kitasamycin		N.D.	0.01	ppm(mg/kg)
★ Natamycin		N.D.	0.01	ppm(mg/kg)

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GREAT WALL ENTERPRISE CO., LTD.
No. 3, Niaosong 2nd St., Yongkang Dist., Tainan City, Taiwan (R.O.C.)

Report No. : AFA24C01778M01
Date : 2024/12/26

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ Neospiramycin I	MOHW Food No. 1021950329 amended on 2013/09/06. Method of Test for Veterinary Drug Residues in Foods-Multiresidue Analysis of Antibiotics and its Metabolite.(MOHWV0034.01)	N.D.	0.01	ppm(mg/kg)
★ Oleandomycin		N.D.	0.005	ppm(mg/kg)
★ Spiramycin I		N.D.	0.01	ppm(mg/kg)
★ Tilmicosin		N.D.	0.01	ppm(mg/kg)
★ Tylosin		N.D.	0.01	ppm(mg/kg)
★ Virginiamycin M1		N.D.	0.005	ppm(mg/kg)
★ Cefoperazone		N.D.	0.01	ppm(mg/kg)
★ Mecillinam		N.D.	0.01	ppm(mg/kg)
★ Clindamycin		N.D.	0.001	ppm(mg/kg)
★ Lincomycin		N.D.	0.001	ppm(mg/kg)
★ Orbifloxacin		N.D.	0.005	ppm(mg/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 14 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. 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. There are 12 testing items (including Acid Preservatives 5 items、Ester Preservatives 7 items) announced by TFDA for determining preservatives. Test items shown on the report are displayed as per client's request.
10. This testing item (Acid Preservatives) was performed by SGS Food Laboratory-Kaohsiung (AVO24C01148), which has been accredited by MOHW marked with Ⓚ.
11. This testing item (Phosphate) was performed by SGS Ultra Trace & Industrial Safety (UTIS) Laboratory(CUO24C00184).
12. Food Laboratory - Testing Site of Methyl Mercury / Inorganic Arsenic / Heavy Metals testings conducted in Taipei: No.38, Wuquan 7th Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 24886 , Taiwan. (R.O.C.)
13. The report, AFA24C01778M01, was reissued on 2025/01/07.

- END -

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GREAT WALL ENTERPRISE CO., LTD.
No. 3, Niaosong 2nd St., Yongkang Dist., Tainan City, Taiwan (R.O.C.)

Report No. : AFA24C01778M01
Date : 2024/12/26

Product Name :	Frozen Sea Shrimp
Sample Packaging :	Please refer to the photos for sample shown at the page of this report
Sample Condition/Amount :	Frozen/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 :	GREAT WALL ENTERPRISE CO., LTD.
Manufacture Date :	—
Expiry Date :	2027/08/01
Country of Origin :	Indonesia

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

Sample Received :	2024/12/06	
Testing Date :	2024/12/06	
Test Method1.	PCDDs & PCDFs	MOHW Food No. 1121901392 amended on 2023/08/15. Method of Test for Dioxins/Furans and Polychlorinated Biphenyls in Foods.(MOHWO0026.01)
Test Method2.	dioxin-like PCBs	MOHW Food No. 1121901392 amended on 2023/08/15. Method of Test for Dioxins/Furans and Polychlorinated Biphenyls in Foods.(MOHWO0026.01)
Test Method3.	Six non-dioxin-like PCBs(ICES-6)	MOHW Food No. 1121901392 amended on 2023/08/15. Method of Test for Dioxins/Furans and Polychlorinated Biphenyls in Foods.(MOHWO0026.01)

Test Results:

Test Item	Result (pg WHO-TEQ/g.WW)
★ PCDD/Fs Content	0.013
★ Dioxin-like PCBs Content	0.006
Content Total	0.019

Test Item	Result ng/g.WW
★ Six non-dioxin-like PCBs(ICES-6) Content	0.023

Hunting Chen/ Asst. Supervisor
Signed for and on behalf of
SGS TAIWAN Ltd.

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GREAT WALL ENTERPRISE CO., LTD.
No. 3, Niaosong 2nd St., Yongkang Dist., Tainan City, Taiwan (R.O.C.)

Report No. : AFA24C01778M01
Date : 2024/12/26

Test Item	Results (pg WHO-TEQ/g.WW) PCDD/Fs Content	Sample Weight (g)	Fat (g)	Fat percentage (%)
★ PCDDs& PCDFs	0.013	40.35	-	-

Analytes	Test Conc. (pg/g.WW)	Content (pg WHO-TEQ/g.WW)	MinDL (pg/g.WW)	WHO-TEF (2005)
2,3,7,8-TeCDF	N.D.	0.0003321	0.0033209	0.1
1,2,3,7,8-PeCDF	N.D.	0.0000952	0.0031722	0.03
2,3,4,7,8-PeCDF	N.D.	0.0008625	0.0028748	0.3
1,2,3,4,7,8-HxCDF	N.D.	0.0003123	0.0031227	0.1
1,2,3,6,7,8-HxCDF	N.D.	0.0003569	0.0035688	0.1
2,3,4,6,7,8-HxCDF	N.D.	0.0003965	0.0039653	0.1
1,2,3,7,8,9-HxCDF	N.D.	0.0004015	0.0040149	0.1
1,2,3,4,6,7,8-HpCDF	N.D.	0.0000258	0.0025774	0.01
1,2,3,4,7,8,9-HpCDF	N.D.	0.0000342	0.0034201	0.01
OCDF	0.0297398	0.0000089	0.0044610	0.0003
2,3,7,8-TeCDD	N.D.	0.0043123	0.0043123	1
1,2,3,7,8-PeCDD	N.D.	0.0044610	0.0044610	1
1,2,3,4,7,8-HxCDD	N.D.	0.0004411	0.0044114	0.1
1,2,3,6,7,8-HxCDD	N.D.	0.0004312	0.0043123	0.1
1,2,3,7,8,9-HxCDD	N.D.	0.0004015	0.0040149	0.1
1,2,3,4,6,7,8-HpCDD	0.0272615	0.0002726	0.0022305	0.01
OCDD	0.0703841	0.0000211	0.0010409	0.0003
Content Total PCDDs+PCDFs	---	0.013	---	---

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GREAT WALL ENTERPRISE CO., LTD.
No. 3, Niaosong 2nd St., Yongkang Dist., Tainan City, Taiwan (R.O.C.)

Report No. : AFA24C01778M01
Date : 2024/12/26

Test Item	Results (pg WHO-TEQ/g.WW) Dioxin-like PCBs Content	Sample Weight (g)	Fat (g)	Fat percentage (%)
★ Dioxin-like PCBs	0.006	40.35	-	-

Analytes	Test Conc. (pg/g.WW)	Content (pg WHO-TEQ/g.WW)	MinDL (pg/g.WW)	WHO-TEF (2005)
3,4,4',5-TeCB(81)	N.D.	0.0000026	0.0088228	0.0003
3,3',4,4'-TeCB(77)	0.1680297	0.0000168	0.0094672	0.0001
2',3,4,4',5-PeCB(123)	0.0807931	0.0000024	0.0116481	0.00003
2,3',4,4',5-PeCB(118)	5.2317224	0.0001570	0.0109046	0.00003
2,3,4,4',5-PeCB(114)	0.0946716	0.0000028	0.0103594	0.00003
2,3,3',4,4'-PeCB(105)	1.2802974	0.0000384	0.0106072	0.00003
3,3',4,4',5-PeCB(126)	0.0525403	0.0052540	0.0082776	0.1
2,3',4,4',5,5'-HxCB(167)	0.3172243	0.0000095	0.0050062	0.00003
2,3,3',4,4',5-HxCB(156)	0.5204461	0.0000156	0.0048575	0.00003
2,3,3',4,4',5'-HxCB(157)	0.1283767	0.0000039	0.0048575	0.00003
3,3',4,4',5,5'-HxCB(169)	0.0237918	0.0007138	0.0049566	0.03
2,3,3',4,4',5,5'-HpCB(189)	0.0614622	0.0000018	0.0041636	0.00003
Content Total PCBs	---	0.006	---	---

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GREAT WALL ENTERPRISE CO., LTD.
No. 3, Niaosong 2nd St., Yongkang Dist., Tainan City, Taiwan (R.O.C.)

Report No. : AFA24C01778M01
Date : 2024/12/26

Test Item	Results ng/g.WW Six non-dioxin-like PCBs(ICES-6) Content	Sample Weight (g)	Fat (g)	Fat percentage (%)
★ Six non-dioxin-like PCBs(ICES-6)	0.023	40.35	-	-

Analytes	Content ng/g.WW	MinDL ng/g.WW
2,4,4'-TriCB(28)	0.0056287	0.0000154
2,2',5,5'-TeCB(52)	0.0004783	0.0000296
2,2',4,5,5'-PeCB(101)	0.0034449	0.0000251
2,2',3,4,4',5'-HxCB(138)	0.0030270	0.0000418
2,2',4,4',5,5'-HxCB(153)	0.0075579	0.0000378
2,2',3,4,4',5,5'-HpCB(180)	0.0024010	0.0000124
Content Total	0.023	---

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 14 pages and it's invalid when they are separated.
3. N.D. represents the concentration of an analyte in the sample is lower than MinDL.
4. In order to calculate the sum of Dioxins concentrations, those concentrations of an analyte in the sample are lower than MinDL, should sum up with their own MinDL.
5. In order to calculate the sum of Dioxin-like PCBs concentrations, those concentrations of an analyte in the sample are lower than MinDL, should sum up with their own MinDL.
6. In order to calculate the sum of Six non-dioxin-like PCBs(ICES-6) concentrations, those concentrations of an analyte in the sample are lower than MinDL, should sum up with their own MinDL.
7. The testing method having been accrediated by MOHW are added with a mark"★".
8. All items in this testing report is based on the request from client and we are responsible for that.
9. There are 35 testing items (including 17 items of polychlorinated dibenzo-para-dioxins, PCDDs/polychlorinated dibenzofurans, PCDFs、12 items of dioxin-like polychlorinated biphenyls, DL-PCBs、6 items of nondioxin-like polychlorinated biphenyls, NDL-PCBs (ICES-6)) announced by TFDA for determining Dioxins/Furans and Polychlorinated Biphenyls in Foods. Test items shown on the report are displayed as per client's request.
10. Testing Method of Dioxins/Furan , Dioxin-like PCBs and Six non-dioxin-like PCBs(ICES-6) in Foods Testing Site: No.136-1, Wu Kung Rd., New Taipei Industrial Park, Wu Ku District, New Taipei City 24816 , Taiwan. (R.O.C.)
11. The report, AFA24C01778M01, was reissued on 2025/01/07.

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GREAT WALL ENTERPRISE CO., LTD.
No. 3, Niaosong 2nd St., Yongkang Dist., Tainan City, Taiwan (R.O.C.)

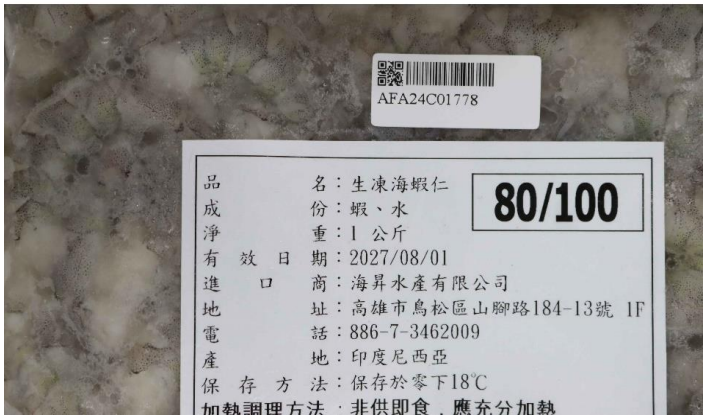
Report No. : AFA24C01778M01
Date : 2024/12/26

Sample Photo

AFA24C01778

AFA24C01778

AFA24C01778



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The information requested from client is shown as below:

AFA24C01778M01

Test Item	Test Method	LOQ/LOD
★ *Escherichia coli*	MOHW Food No. 1101902155 amended on 2021/10/06. Methods of Test for Food Microorganisms-Test of Escherichia coli.(MOHWM0023.02)	Please refer to the result table above
★ *Salmonella*	MOHW Food No. 1021951187 amended on 2013/12/23. Methods of Test for Food Microorganisms-Test of Salmonella.(MOHWM0025.01)	Please refer to the result table above
Vibrio parahaemolyticus	MOHW Food No. 1061900803 amended on 2017/04/27. Methods of Test for Food Microorganisms-Test of Vibrio parahaemolyticus.(MOHWM0011.02)	Please refer to the result table above
★ 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
★ Hydrogen peroxide	MOHW Food No. 1021950329 amended on 2013/09/06. Method of Test for Hydrogen Peroxide in Foods.(MOHWA0017.01)	Please refer to the result table above
Phosphate	TFDA recommended method revised on 2019/5/22. Method of Test for Phosphate in Foods	Please refer to the result table above
★ Formaldehyde	MOHW Food No. 1061902243 amended on 2017/11/16. Method of test Formaldehyde in Foods (2).(MOHWA0004.03)	Please refer to the result table above
Ⓚ Acid Preservatives	MOHW Food No. 1081900155 amended on 2019/01/30. Method of Test for Preservatives in Foods.(MOHWA0020.03)	Please refer to the result table above
★ Boric acid and Borates	MOHW Food No. 1021950329 amended on 2013/09/06. Method of Test for Boric Acid and Borates in Foods.(MOHWA0014.01)	Please refer to the result table above
★ PCDDs & PCDFs	MOHW Food No. 1121901392 amended on 2023/08/15. Method of Test for Dioxins/Furans and Polychlorinated Biphenyls in Foods.(MOHWO0026.01)	Please refer to the result table above

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The information requested from client is shown as below:

AFA24C01778M01

Test Item	Test Method	LOQ/LOD
★ dioxin-like PCBs	MOHW Food No. 1121901392 amended on 2023/08/15. Method of Test for Dioxins/Furans and Polychlorinated Biphenyls in Foods.(MOHWO0026.01)	Please refer to the result table above
★ Six non-dioxin-like PCBs(ICES-6)	MOHW Food No. 1121901392 amended on 2023/08/15. Method of Test for Dioxins/Furans and Polychlorinated Biphenyls in Foods.(MOHWO0026.01)	Please refer to the result table above
Methylene blue	Refer to Journal of Food and Drug Analysis, Vol. 21, (2013) 339–346.	Please refer to the result table above
★ Methyl mercury	MOHW Food No. 1061901672 promulgated on 2017/08/30. Method of Test for Methyl Mercury in Foods (3).(MOHWH0018.00)	Please refer to the result table above
★ Heavy Metals in Aquatic Animal	MOHW Food No. 1101901892 promulgated on 2021/08/26. Method of Test for Heavy Metals in Aquatic Animals, Livestock and Poultry Products and Honey.(MOHWH0028.00)	Please refer to the result table above
★ Inorganic Arsenic	MOHW Food No. 1111900899 promulgated on2022/06/27. Method of Test for Inorganic Arsenic in Foods.(MOHWH0034.00)	Please refer to the result table above
★ Malachite Green, Crystal Violet and their Metabolites	MOHW Food No. 1121900644 promulgated on 2023/04/27. Method of Test for Veterinary Drug Residues in Foods - Test of Malachite Green, Crystal Violet and their Metabolites.(MOHWV0053.00)	Please refer to the result table above
★ Chloramphenicols	MOHW Food No. 1111900926 amended on 2022/06/06. Method of Test for Veterinary Drug Residues in Foods -Test of Chloramphenicols.(MOHWV0043.01)	Please refer to the result table above
★ Tetracyclines	MOHW Food No. 1121900098 amended on 2023/03/16. Method of Test for Veterinary Drug Residues in Foods - Test of Tetracyclines.(MOHWV0036.06)	Please refer to the result table above

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The information requested from client is shown as below:

AFA24C01778M01

Test Item	Test Method	LOQ/LOD
★ Veterinary Drug Residues-Multiresidue Analysis of Antiprotozoal Drugs (2)(48 items)	MOHW Food No. 1081901669 amended on 2019/10/08. Method of Test for Veterinary Drug Residues in Foods-Method for Multiresidue Analysis (2).(MOHWV0037.03)	Please refer to the result table above
★ Nitrofuran Metabolites	MOHW Food No. 1111901342 amended on 2022/08/04. Method of Test for Veterinary Drug Residues in Foods - Test of Nitrofuran Metabolites.(MOHWV0040.07)	Please refer to the result table above
★ Antibiotics and its Metabolite	MOHW Food No. 1021950329 amended on 2013/09/06. Method of Test for Veterinary Drug Residues in Foods-Multiresidue Analysis of Antibiotics and its Metabolite.(MOHWV0034.01)	Please refer to the result table above

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