

食品實驗室-台北 FOOD LAB-TAIPEI 測試報告

Test Report

真數: 1 of 8

大成長城企業股份有限公司 台南市永康區蔦松二街3號

FA/2018/B3687 2018/11/28 報告日期:

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

請參考報告末頁樣品照片 樣品狀態:

產品型號: 產品批號:

大成長城企業股份有限公司 申請廠商:

大成長城企業股份有限公司 生產或供應廠商:

製造日期:

2020/10/10 有效日期: 印度尼西亞 原產地(國): 2018/11/19 收樣日期: 測試日期: 2018/11/19

鼎泰豐小吃店股份有限公司 檢驗報告判定章 格 不 合 格

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
★生菌數	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。	5.7X10 ³	10	CFU/g
★大腸桿菌群	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。	23	3.0	MPN/g
★大腸桿菌	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
★二氧化硫	衛生福利部 102 年9 月6 日部授食字第1021950329 號公告修正食品中二氧化硫之檢驗方法。	未檢出	0.010	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。	未檢出	30	ppm(mg/kg)

Chengchia Tsal Manager Signed for and on behalf of SGS Taiwan Ltd.



連結至SGS安心資訊平台 聯絡人:任志正 博士



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真數:2 of 8

大成長城企業股份有限公司 台南市永康區蔦松二街3號

FA/2018/B3687 報告編號: 2018/11/28 報告日期:

測試項目	測試方法	測試結果	定量/偵測 極限(註3)	單位	
★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。	未檢出	300	ppm(mg/kg)	
揮發性鹽基態氮	CNS 1451冷凍魚類檢驗法	₹7.0	2.8	mg/100g	
★防腐劑-酸類		//>>			
★苯甲酸	衛生福利部衛授食字第1061900219號公告修正食品中防	未檢出	0.02	g/kg	
★己二烯酸	腐劑之檢驗方法,以高效液相層析儀(HPLC)分析之。衛	未檢出	0.02	g/kg	
★去水醋酸	-生福利部公告之防腐劑檢驗方法涵蓋丙酸、 <mark>防腐劑、酸類</mark> _5項及防腐劑-酯類7項,若測試報告上之 <mark>測試填包</mark> 有欠缺	未檢出	0.02	g/kg	
★對羥苯甲酸	者,即代表送檢客戶僅依其需求委託檢測)。	未檢出	0.02	g/kg	
★水楊酸		未檢出	0.02	g/kg	
★甲基汞	衛生福利部衛授食字第1061901672號公告訂定 MOHWH0018.00食品中甲基汞檢驗方法(三),以高效液 相層析儀/感應耦合電漿質譜儀(LC//CPMS)分析之。	未檢出	0.04	ppm(mg/kg)	
★鉛 (Pb)	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	未檢出	0.02	ppm(mg/kg)	
★鎘 (Cd)	漿質譜儀(ICPMS)分析之。	未檢出	0.02	ppm(mg/kg)	
★動物用藥多重殘留分析(二)					
★西氟沙星	衛生福利部部授食字第1021950329 號公告修正食品中	未檢出	0.01	ppm(mg/kg)	
★恩氟喹啉羧酸	動物用藥殘留量檢驗方法-多重殘留分析(二),以高效液	未檢出	0.01	ppm(mg/kg)	
★大安氟喹啉羧酸	相層析質譜儀(LC/MS/MS)分析之。	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)	

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頁數:3 of 8

大成長城企業股份有限公司 台南市永康區蔦松二街3號

FA/2018/B3687 報告編號: 2018/11/28 報告日期:

測試項目	測試方法	測試結果	定量/偵測 極限(註3)	單位
★carazolol	衛生福利部部授食字第1021950329 號公告修正食品中	未檢出	0.002	ppm(mg/kg)
★氯吡啶	動物用藥殘留量檢驗方法-多重殘留分析(二),以高效液	未檢出	0.01	ppm(mg/kg)
★dicyclanil	相層析質譜儀(LC/MS/MS)分析之。	未檢出	0.01	ppm(mg/kg)
★ eprinomectin		未檢出	0.05	ppm(mg/kg)
★衣索巴	La V	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	4////20	未檢出	0.01	ppm(mg/kg)
★sulfabenzamide		未檢出	0.01	ppm(mg/kg)
★乙醯磺胺		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)
★磺胺甲氧化吡嗪		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)
★磺胺乙氧化吡嗪		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)

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真數: 4 of 8

大成長城企業股份有限公司 台南市永康區蔦松二街3號

FA/2018/B3687 報告編號: 2018/11/28 報告日期:

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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	
硝基呋喃代謝物		1/20/2			
3-Amino-2-oxazolidinone(AOZ)	衛生福利部衛授食字第1071902272號公告修正	未檢出	1	ppb	
3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ)	- MOHWV0040.06 食品中動物用藥殘留量檢驗方法-硝基 呋喃代謝物之檢驗,以高效液相層析質譜儀(LC/MS/MS/ 分析之。	未檢出	1	ppb	
Semicarbazide (SC)		未檢出	1	ppb	
1-Aminohydantoin (AH)		未檢出	1	ppb	
★氯黴素類					
★氯黴素	衛生福利部部授食字第1031900630號公告訂定食品中	未檢出	0.0003	ppm(mg/kg)	
★氟甲磺氯黴素	→動物用藥殘留量檢驗方法-氯黴素類抗生素之檢驗,以高 效液相層析質譜儀(LC/MS/MS)分析之。	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					
★四環黴素	衛生福利部部授食字第1031901795號公告修正食品中動	未檢出	0.005	ppm(mg/kg)	
★4-epimer-tetracycline	一物用藥殘留量 <mark>檢驗方法</mark> -四環黴素類抗生素之檢驗,以高 效液相層析質譜儀(LC/MS/MS)分析之。	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)	
★脫氧羥四環黴素		未檢出	0.005	ppm(mg/kg)	
組織胺	依據食品藥物管理署101年03月20日建議檢驗方法 TFDAO0006.00-食品中組織胺之檢驗方法,以高效液相 層析質譜儀(LC/MS/MS)分析之。	未檢出	1	ppm(mg/kg)	
★甲醛	部授食字第1061902243號公告修正MOHWA0004.03食品中甲醛之檢驗方法(二)。	未檢出	2.0	ppm(mg/kg)	

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真數: 5 of 8

大成長城企業股份有限公司 台南市永康區蔦松二街3號

FA/2018/B3687 報告編號: 2018/11/28 報告日期:

測試項目	測試方法	測試結果	定量/偵測 極限(註3)	單位	
★抗生素及其代謝物多重殘留分析		No solve			
★Clarithromycin	衛生福利部部授食字第1021950329 號公告修正食品中	未檢出	0.001	ppm(mg/kg)	
★紅黴素	物用藥殘留量檢驗方法-抗生素及其代謝物多重殘留分 ・ 以真效変担層投煙業件(CMAS)MS)分析力	未檢出	0.001	ppm(mg/kg)	
★Josamycin	析,以高效液相層析質譜儀(LC/MS/MS)分析之。	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	I Sin Sin	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)	
★ β-內醯胺類抗生素					
★安默西林	衛生福利部部授食字第1021950329 號公告修正食品中	未檢出	0.005	ppm(mg/kg)	
★安比西林	動物用藥殘留量檢驗方法-β-內醯胺類抗生素之檢驗,以 高效液相層析質譜儀(LC/MS/MS)分析之。	未檢出	0.002	ppm(mg/kg)	
★芐青黴素		未檢出	0.01	ppm(mg/kg)	
★氯噁唑西林		未檢出	0.005	ppm(mg/kg)	
★苯唑青黴素	\mathcal{D}_{λ}	未檢出	0.06	ppm(mg/kg)	
★頭孢氨苄	7	未檢出	0.04	ppm(mg/kg)	
★西華比林]	未檢出	0.004	ppm(mg/kg)	
★頭孢呋辛		未檢出	0.02	ppm(mg/kg)	

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頁數:6 of 8

大成長城企業股份有限公司 台南市永康區蔦松二街3號

FA/2018/B3687 報告編號: 2018/11/28 報告日期:

原特量 参考衛生福利部部授食字第1051902155號禽畜産品中残 未検出 0.01 ppm(mg/kg) 克芬松 留農藥検輸方法 - 多重発償分析方法、以液相層析車等 未検出 0.01 ppm(mg/kg) 資譜儀(LC/MS/MS)及以氣相層析車聯式質譜儀 未検出 0.01 ppm(mg/kg) 主機出 0.01 ppm(mg/kg) 養護率 未検出 0.01 ppm(mg/kg) 素検出 0.01 ppm(mg/kg) 素検出 0.01 ppm(mg/kg) 未検出 0.01 ppm(mg/kg) 素検出 0.01 ppm(mg/kg) 素検出 0.01 ppm(mg/kg) 素検出 0.01 ppm(mg/kg) <th></th> <th></th> <th></th> <th></th> <th></th>					
	測試項目	測試方法	測試結果		單位
阿特霊 参考衛生福利部部長食字第1051902155號禽畜產品中残 未檢出 0.01 ppm(mg/kg) 克芬松 留農藥檢驗方法 - 多重寬個分析方法,以液相層析車聯式質譜儀(ICC/MS/MS)及以氣相層析車聯式質譜儀(ICC/MS/MS)分析之。 未檢出 0.01 ppm(mg/kg) 中基陽斯松 衰減率 未檢出 0.01 ppm(mg/kg) 大利松 未檢出 0.01 ppm(mg/kg) 素格出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg) 素機出 0.01 ppm(mg/kg) 素機出 0.01 ppm(mg/kg) <	禽畜產品中殘留農藥檢驗方法 - 多		No of		
 克芬松 質講儀(C/MS/MS)及以氣相層析事職式質講儀 (GC/MS/MS)及以氣相層析事職式質講儀 (GC/MS/MS)及以氣相層析事職式質講儀 (GC/MS/MS)分析之。 事	重殘留分析方法		_		
関	阿特靈	^////	未檢出	0.01	ppm(mg/kg)
GC/MS/MS)分析之。	克芬松	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	// 未檢出	0.01	ppm(mg/kg)
Findings Findin	陶斯松	./ L/ X	未檢出	0.01	ppm(mg/kg)
養滅事 未檢出 0.01 ppm(mg/kg) 6.p-海滴涕 未檢出 0.01 ppm(mg/kg) 未檢出 0.01	cis-可氯丹	[(GC/MS/MS)分析之。	未檢出	0.01	ppm(mg/kg)
- Registry (Page 1974) (Pa	甲基陶斯松		未檢出	0.01	ppm(mg/kg)
# 無機出	賽滅寧		未檢出	0.01	ppm(mg/kg)
大利松 未檢出 0.01 ppm(mg/kg) 建菱得 未檢出 0.01 ppm(mg/kg) 建校松 未檢出 0.01 ppm(mg/kg) 未檢出 0.01<	o,p'-滴滴涕		未檢出	0.01	ppm(mg/kg)
接接得	第滅寧		未檢出	0.01	ppm(mg/kg)
護粒松 未檢出 0.01 ppm(mg/kg) α-安殺番 未檢出 0.01 ppm(mg/kg) 安殺番代謝物 未檢出 0.01 ppm(mg/kg) 安狩靈 未檢出 0.01 ppm(mg/kg) 素機出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg) 素檢出 0.01 ppm(mg/kg) 素檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg)	大利松		未檢出	0.01	ppm(mg/kg)
未検出 0.01 ppm(mg/kg) + + + + + + + + + + + + + + + + + +	穫萎得		未檢出	0.01	ppm(mg/kg)
P 安殺番 未檢出 0.01 ppm(mg/kg) 安殺番代謝物 未檢出 0.01 ppm(mg/kg) 安殺松 未檢出 0.01 ppm(mg/kg) 差多松 未檢出 0.01 ppm(mg/kg) 業福松 未檢出 0.01 ppm(mg/kg) 茅代利 未檢出 0.01 ppm(mg/kg) 飛佈達 元檢出 0.01 ppm(mg/kg) 電子檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg) 素檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg) 素檢出 0.01 <td>護粒松</td> <td></td> <td>未檢出</td> <td>0.01</td> <td>ppm(mg/kg)</td>	護粒松		未檢出	0.01	ppm(mg/kg)
安殺番代謝物 未檢出 0.01 ppm(mg/kg) 安特靈 未檢出 0.01 ppm(mg/kg) 未檢出 0.01 pp	α-安殺番	157	未檢出	0.01	ppm(mg/kg)
安特靈 未檢出 0.01 ppm(mg/kg) 麦稅松 未檢出 0.01 ppm(mg/kg) 其滅松 未檢出 0.01 ppm(mg/kg) 茅化利 未檢出 0.01 ppm(mg/kg) 末檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg) 未檢出 <td>β-安殺番</td> <td></td> <td>未檢出</td> <td>0.01</td> <td>ppm(mg/kg)</td>	β-安殺番		未檢出	0.01	ppm(mg/kg)
要殺松 未檢出 0.01 ppm(mg/kg) 差多松 未檢出 0.01 ppm(mg/kg) 撲滅松 未檢出 0.01 ppm(mg/kg) 繁福松 未檢出 0.01 ppm(mg/kg) 素機出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg) 素機出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg) 未檢出 <td>安殺番代謝物</td> <td></td> <td>未檢出</td> <td>0.01</td> <td>ppm(mg/kg)</td>	安殺番代謝物		未檢出	0.01	ppm(mg/kg)
益多松 未檢出 0.01 ppm(mg/kg) 撲滅松 未檢出 0.01 ppm(mg/kg) 葉花田 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg) 素檢出 0.01 ppm(mg/kg) 素檢出 0.01 ppm(mg/kg) 素檢出 0.01 ppm(mg/kg) 素檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(m	安特靈		未檢出	0.01	ppm(mg/kg)
撲滅松 未檢出 0.01 ppm(mg/kg) 芽化利 未檢出 0.01 ppm(mg/kg) 飛佈達 未檢出 0.01 ppm(mg/kg) 亞芬松 未檢出 0.01 ppm(mg/kg) 靈丹 未檢出 0.01 ppm(mg/kg) 滅大松 未檢出 0.01 ppm(mg/kg) 百滅寧 未檢出 0.01 ppm(mg/kg) 養達松 未檢出 0.01 ppm(mg/kg) 福瑞松 未檢出 0.01 ppm(mg/kg) 未檢出 0.01	愛殺松		未檢出	0.01	ppm(mg/kg)
繁福松 未檢出 0.01 ppm(mg/kg) 現佈達 未檢出 0.01 ppm(mg/kg) 正芬松 未檢出 0.01 ppm(mg/kg) 靈丹 未檢出 0.01 ppm(mg/kg) 滅大松 未檢出 0.01 ppm(mg/kg) 百滅寧 未檢出 0.01 ppm(mg/kg) 養達松 未檢出 0.01 ppm(mg/kg) 精必松 未檢出 0.01 ppm(mg/kg) 素檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg)	益多松		未檢出	0.01	ppm(mg/kg)
芽化利 未檢出 0.01 ppm(mg/kg) 飛佈達 未檢出 0.01 ppm(mg/kg) 臺丹 未檢出 0.01 ppm(mg/kg) 滅克松 未檢出 0.01 ppm(mg/kg) 減大松 未檢出 0.01 ppm(mg/kg) 百滅寧 未檢出 0.01 ppm(mg/kg) 養達松 未檢出 0.01 ppm(mg/kg) 裕必松 未檢出 0.01 ppm(mg/kg) 基減松 未檢出 0.01 ppm(mg/kg) 基減松 未檢出 0.01 ppm(mg/kg) 五精松 未檢出 0.01 ppm(mg/kg)	撲滅松		未檢出	0.01	ppm(mg/kg)
飛佈達 未檢出 0.01 ppm(mg/kg) 亞芬松 未檢出 0.01 ppm(mg/kg) 靈丹 未檢出 0.01 ppm(mg/kg) 滅大松 未檢出 0.01 ppm(mg/kg) 百滅寧 未檢出 0.01 ppm(mg/kg) 養達松 未檢出 0.01 ppm(mg/kg) 福瑞松 未檢出 0.01 ppm(mg/kg) 益滅松 未檢出 0.01 ppm(mg/kg) 五韓松 未檢出 0.01 ppm(mg/kg) 五韓松 未檢出 0.01 ppm(mg/kg) 五韓松 未檢出 0.01 ppm(mg/kg)	繁福松		未檢出	0.01	ppm(mg/kg)
亞芬松 未檢出 0.01 ppm(mg/kg) 靈丹 未檢出 0.01 ppm(mg/kg) 滅克松 未檢出 0.01 ppm(mg/kg) 減大松 未檢出 0.01 ppm(mg/kg) 青達松 未檢出 0.01 ppm(mg/kg) 福瑞松 未檢出 0.01 ppm(mg/kg) 益滅松 未檢出 0.01 ppm(mg/kg)	芬化利		未檢出	0.01	ppm(mg/kg)
靈丹 未檢出 0.01 ppm(mg/kg) 滅大松 未檢出 0.01 ppm(mg/kg) 百滅寧 未檢出 0.01 ppm(mg/kg) 春達松 未檢出 0.01 ppm(mg/kg) 福瑞松 未檢出 0.01 ppm(mg/kg) 益滅松 未檢出 0.01 ppm(mg/kg) 五特松 未檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg)	飛佈達		未檢出	0.01	ppm(mg/kg)
滅克松 未檢出 0.01 ppm(mg/kg) 滅大松 未檢出 0.01 ppm(mg/kg) 青速松 未檢出 0.01 ppm(mg/kg) 福瑞松 未檢出 0.01 ppm(mg/kg) 裕必松 未檢出 0.01 ppm(mg/kg) 益滅松 未檢出 0.01 ppm(mg/kg)	亞芬松		未檢出	0.01	ppm(mg/kg)
滅大松 未檢出 0.01 ppm(mg/kg) 青速松 未檢出 0.01 ppm(mg/kg) 福瑞松 未檢出 0.01 ppm(mg/kg) 裕必松 未檢出 0.01 ppm(mg/kg) 益滅松 未檢出 0.01 ppm(mg/kg) 亞特松 未檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg)	靈丹		未檢出	0.01	ppm(mg/kg)
百滅寧 未檢出 0.01 ppm(mg/kg) 賽達松 未檢出 0.01 ppm(mg/kg) 福瑞松 未檢出 0.01 ppm(mg/kg) 裕必松 未檢出 0.01 ppm(mg/kg) 益滅松 未檢出 0.01 ppm(mg/kg) 亞特松 未檢出 0.01 ppm(mg/kg)	滅克松		未檢出	0.01	ppm(mg/kg)
賽達松 未檢出 0.01 ppm(mg/kg) 福瑞松 未檢出 0.01 ppm(mg/kg) 裕必松 未檢出 0.01 ppm(mg/kg) 益滅松 未檢出 0.01 ppm(mg/kg) 亞特松 未檢出 0.01 ppm(mg/kg)	滅大松)	未檢出	0.01	ppm(mg/kg)
福瑞松 未檢出 0.01 ppm(mg/kg) 裕必松 未檢出 0.01 ppm(mg/kg) 益滅松 未檢出 0.01 ppm(mg/kg) 亞特松 未檢出 0.01 ppm(mg/kg)	百滅寧	1	未檢出	0.01	ppm(mg/kg)
福場松 未機出 0.01 ppm(mg/kg) 裕必松 未檢出 0.01 ppm(mg/kg) 益滅松 未檢出 0.01 ppm(mg/kg) 亞特松 未檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg)	賽達松		未檢出	0.01	ppm(mg/kg)
裕必松 未檢出 0.01 ppm(mg/kg) 益滅松 未檢出 0.01 ppm(mg/kg) 亞特松 未檢出 0.01 ppm(mg/kg) 未檢出 0.01 ppm(mg/kg)	福瑞松		未檢出	0.01	ppm(mg/kg)
亞特松	裕必松		未檢出	0.01	ppm(mg/kg)
Y CAS	益滅松		未檢出	0.01	ppm(mg/kg)
普克利 未檢出 0.01 ppm(mg/kg)	亞特松	1	未檢出	0.01	ppm(mg/kg)
	普克利		未檢出	0.01	ppm(mg/kg)

此報告是多多的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http://www.sgs.com/en/Terms-and-Conditions.aspx閱覽,凡電子文件之格 式依http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx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,皆爲不合法,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。



真數:7 of 8

大成長城企業股份有限公司 台南市永康區蔦松二街3號

FA/2018/B3687 報告編號: 2018/11/28 報告日期:

測試項目	測試方法	測試結果	定量/偵測 極限(註3)	單位
托福松	參考衛生福利部部授食字第1051902155號禽畜產品中殘	未檢出	0.01	ppm(mg/kg)
trans-可氯丹	留農藥檢驗方法 - 多重殘留分析方法,以液相層析串聯	未檢出	0.01	ppm(mg/kg)
三泰芬	質譜儀(LC/MS/MS)及以氣相層析串聯式質譜儀	未檢出	0.01	ppm(mg/kg)
免克寧	(GC/MS/MS)分析之。	未檢出	0.01	ppm(mg/kg)
殿殺松		未檢出	0.01	ppm(mg/kg)
得滅克		未檢出	0.01	ppm(mg/kg)
免敵克		未檢出	0.01	ppm(mg/kg)
加保利		未檢出	0.01	ppm(mg/kg)
貝芬替		未檢出	0.01	ppm(mg/kg)
加保扶		未檢出	0.01	ppm(mg/kg)
克芬蟎		未檢出	0.05	ppm(mg/kg)
芬殺松		未檢出	0.01	ppm(mg/kg)
護矽得		未檢出	0.01	ppm(mg/kg)
滅加松		未檢出	0.01	ppm(mg/kg)
滅賜克	117	未檢出	0.01	ppm(mg/kg)
美賜平		未檢出	0.01	ppm(mg/kg)
亞素靈		未檢出	0.01	ppm(mg/kg)
巴賽松		未檢出	0.01	ppm(mg/kg)
比加普		未檢出	0.01	ppm(mg/kg)
撲克拉		未檢出	0.01	ppm(mg/kg)
毆蟎多		未檢出	0.01	ppm(mg/kg)
安丹		未檢出	0.01	ppm(mg/kg)
賜諾殺 A		未檢出	0.01	ppm(mg/kg)
賜諾殺 D		未檢出	0.01	ppm(mg/kg)
腐絕		未檢出	0.01	ppm(mg/kg)
三氯松		未檢出	0.01	ppm(mg/kg)
甲基多保淨		未檢出	0.01	ppm(mg/kg)
二福隆		未檢出	0.01	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. 本報告不得分離或擷錄使用。
- 3. 若該測試 負屬於定量分析則以「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/慎測極限之測定值以 "未檢出"或" 陰性 "表示。
- 5. 測試項用名稱旁有加★者,為通過衛生福利部食品藥物管理署認證項目。
- 6. 本次表記測試項目(防腐劑)由SGS食品實驗室-高雄執行。

- END -

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http://www.sgs.com/en/Terms-and-Conditions.aspx閱覽,凡電子文件之格 式依http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx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,皆爲不合法,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。



真數:8 of 8

大成長城企業股份有限公司 台南市永康區蔦松二街3號

FA/2018/B3687 報告編號: 2018/11/28 報告日期:

樣品照片



此報告是本公司 然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http://www.sgs.com/en/Terms-and-Conditions.aspx閱覽,凡電子文件之格 式依http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx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,皆爲不合法,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。



Page : 1 of 8

GREAT WALL ENTERPRISE CO., LTD.

No.3 Niao Sung 2nd St., Yung Kang District, Tainan City, Taiwan

Report No.: FA/2018/B3687A-02 Date: 2018/11/28

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

Sea Shrimp (Frozen) Product Name:

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

Item No.:

Lot. No.:

GREAT WALL ENTERPRISE CO., LTD. Applicant: Manufacturer/Vendor: GREAT WALL ENTERPRISE CO., LTD.

Manufacture Date:

2020/10/10 Expiry Date: **INDONESIA** Country of Origin: Sample Received: 2018/11/19 Testing Date: 2018/11/19

Test Results:

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★Aerobic Plate Count	MOHW Method Food No. 1021950329 Announced. Methods of Test for Food Microorganisms - Test of Standard Plate Count (Aerobic Plate Count).	5.7X10 ³	10	CFU/g
★ Coliform	MOHW Method Food No. 1021950329 Announced. Methods of Test for Food Microorganisms - Test of Coliform bacteria.	23	3.0	MPN/g
★Escherichia coli	MOHW Method Food No. 1021951163 Announced. Methods of Test for Food Microorganisms - Test of Escherichia coll.	Negative	3.0	MPN/g
★Sulfur Dioxide	MOHW Method Food No. 1021950329 Announced. Method of Test for Sulfur Dioxide in Foods.	N.D.	0.010	g/kg
★Hydrogen Peroxide	MOHW Method Food No. 1021950329 Announced. Method of Test for Hydrogen Peroxide in Foods.	N.D.	30	ppm(mg/kg)

Chengchia Tsar, Manager Signed (of and on behalf of SGS Taiwan Ltd.

Contact person : Sonny Ren, Ph.D.



GREAT WALL ENTERPRISE CO., LTD. No.3 Niao Sung 2nd St., Yung Kang District, Tainan City, Taiwan Report No.: FA/2018/B3687A-02

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Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit	
★Boric Acid and Borates	MOHW Food No.1021950329 Announced. Method of Test for Boric Acid and Borates in Foods.	N.D.	300	ppm(mg/kg)	
Volatile Basic Nitrogen	CNS 1451 Method of test for frozen fishes	7.0	2.8	mg/100g	
★Acid Preservatives					
★Benzoic acid	MOHW Method Food No. 1061900219 Announced . Method of Test for Preservatives in Foods. Analysis	N.D.	0.02	g/kg	
★Sorbic acid	was performed by HPLC.(There are 13 testing items (including Acid Preservatives 5 items . Ester	N.D.	0.02	g/kg	
★Dehydroacetic acid	Preservatives 7 items. Propionic Acid) announced by TFDA for determining preservatives. If they are	N.D.	0.02	g/kg	
★p-Hydroxybenzoic acid	not shown on the testing report completely it means that client needs those testing items as	N.D.	0.02	g/kg	
★Salicylic acid	requested.)	N.D.	0.02	g/kg	
★Methyl mercury	MOHW Method Food No. 1061 01672 Announced. Method of Test for Methyl Mercury in Foods (3), Analysis was performed by CUCPMS.	N.D.	0.04	ppm(mg/kg)	
★Lead (Pb)	Method Food NO.1021950329 Annouced.Method of Test for Heavy Metals in Aquatic Animal - Test of	N.D.	0.02	ppm(mg/kg)	
★Cadmium (Cd)	Lead and Cadmium,Analysis was performed by ICPMS.	N.D.	0.02	ppm(mg/kg)	
★Method of Test for Veterinary Drug Residues in Foods- Method for Multiresidue Analysis (2)					
★ciprofloxacin	MOHW Method Food No. 1021950329 Announced.	N.D.	0.01	ppm(mg/kg)	
★enrofloxacin	Method of Test for Veterinary Drug Residues in	N.D.	0.01	ppm(mg/kg)	
★danofloxacin	Foods - Method for Multiresidue Analysis (2).	N.D.	0.01	ppm(mg/kg)	
★difloxacin	Arralysis was performed by LC/MS/MS.	N.D.	0.01	ppm(mg/kg)	
★fleroxacin		N.D.	0.01	ppm(mg/kg)	
★flumequine	1	N.D.	0.01	ppm(mg/kg)	
★lomefloxacin	1	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)	

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GREAT WALL ENTERPRISE CO., LTD. No.3 Niao Sung 2nd St., Yung Kang District, Tainan City, Taiwan Report No.: FA/2018/B3687A-02 2018/11/28 Date:

Test Item	Test Method	Results	(Note 3.)	Unit
★pipemidic acid	MOHW Method Food No. 1021950329 Announced.	N.Do	0.01	ppm(mg/kg)
★ piromidic acid	Method of Test for Veterinary Drug Residues in	N/D	0.01	ppm(mg/kg)
★sarafloxacin	Foods - Method for Multiresidue Analysis (2).	N.D.	0.01	ppm(mg/kg)
★azaperol	Analysis was performed by LC/MS/MS.	N.D.	0.01	ppm(mg/kg)
★azaperone	7	N.D.	0.01	ppm(mg/kg)
★carazolol		N.D.	0.002	ppm(mg/kg)
★clopidol	7	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)
★ormetoprim		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)
★sulfamethoxypyridazine		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	7	N.D.	0.01	ppm(mg/kg)
★sulfaethoxypyridazine	7	N.D.	0.01	ppm(mg/kg)
★sulfapyridine °	7	N.D.	0.01	ppm(mg/kg)
★sulfaquinoxalire	7	N.D.	0.01	ppm(mg/kg)
★sulfathiazole	7	N.D.	0.01	ppm(mg/kg)
★sulfatroxazole	7	N.D.	0.01	ppm(mg/kg)

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Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
Nitrofuran metabolites				
3-Amino-2-oxazolidinone(AOZ)	MOHW Method Food No. 1071902272 Announced.	N.D.	1	ppb(µg/kg)
3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ)	Method of Test for Veterinary Drug Residues in Foods - Test of Nitrofuran Metabolites. Analysis was performed by LC/MS/MS.	N.D.	1	ppb(µg/kg)
Semicarbazide (SC)	was performed by LO/MO/Mo.	N.D.	1	ppb(µg/kg)
1-Aminohydantoin (AH)		N.D.	1	ppb(µg/kg)
★ Chloramphenicols				
★ Chloramphenicol	MOHW Method Food No. 1031900630 Announced.	N.D.	0.0003	ppm(mg/kg)
★Florfenicol	Method of Test for Veterinary Drug Residues in Foods - Test of Chloramphenicols. Analysis was	N.D.	0.005	ppm(mg/kg)
★Florfenicol amine	performed by LC/MS/MS.	N.D.	0.005	ppm(mg/kg)
★ Thiamphenicol		N.D.	0.005	ppm(mg/kg)
★Tetracyclines	I			
★ Tetracycline	MOHW Method Food No. 1031901795 Announced.	N.D.	0.005	ppm(mg/kg)
★4-epimer-tetracycline	Method of Test for Veterinary Drug Residues in	N.D.	0.005	ppm(mg/kg)
★ Chlortetracycline	Foods - Test of Tetracyclines. Analysis was	N.D.	0.005	ppm(mg/kg)
★4-epimer-chlortetracycline	performed by LC/MS/MS	N.D.	0.005	ppm(mg/kg)
★ Oxytetracycline	້ ຊ	N.D.	0.005	ppm(mg/kg)
★4-epimer-oxytetracycline	⇒ O°	N.D.	0.005	ppm(mg/kg)
★Doxycycline(DC)		N.D.	0.005	ppm(mg/kg)
Histamine	According to TFDA 101.03.20 Suggestion Method TFDAO0006.00 , Method of Test for Histamine in Foods. Analysis was performed by LC/MS/MS.	N.D.	1	ppm(mg/kg)
★ Formaldehyde	MOHWA0004.03 Method Food No. 1061902243 Announced .Method of test Formaldehyde in Foods (2).	N.D.	2.0	ppm(mg/kg)

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Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★Multiresidue Analysis of Antibiotics and its Metabolite				
★Clarithromycin	MOHW Method Food No. 1021950329 Announced.	N.D.	0.001	ppm(mg/kg)
★Erythromycin	Method of Test for Veterinary Drug Residues in	N.D.	0.001	ppm(mg/kg)
★Josamycin	Foods - Multiresidue Analysis of Antibiotics and its	V N.D.	0.005	ppm(mg/kg)
★Kitasamycin	Metabolite. Analysis was performed by LC/MS/MS.	Ŋ N.D.	0.01	ppm(mg/kg)
★Natamycin		N.D.	0.01	ppm(mg/kg)
★Neospiramycin I		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	Y	N.D.	0.005	ppm(mg/kg)
★β-lactam antibiotics	o			
★Amoxicillin	MOHW Method Food No. 1021950329 Announced.	N.D.	0.005	ppm(mg/kg)
★Ampicillin	Method of Test for Veterinary Drug Residues in	N.D.	0.002	ppm(mg/kg)
★Penicillin G (Benzylpenicillin)	Foods - Test of β-lactam antibiotics. Analysis was	N.D.	0.01	ppm(mg/kg)
★Cloxacillin	performed by LC/MS/MS.	N.D.	0.005	ppm(mg/kg)
★Oxacillin		N.D.	0.06	ppm(mg/kg)
★ Cefalexin		N.D.	0.04	ppm(mg/kg)
★ Cephapirin		N.D.	0.004	ppm(mg/kg)
★ Cefuroxime		N.D.	0.02	ppm(mg/kg)

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Test Item							
Residues in Livestock and Poultry Products-Multiresidue Analysis Aldrin With reference to MOHW Method Food No. Chlorenvinphos 1051902155 Announced. Method of Test for Pesticide Residues in Livestock and Poultry Products-Multiresidue Analysis. Analysis was performed by LC/MS/MS and GC/MS/MS. Chlorpyrifos—methyl Products-Multiresidue Analysis. Analysis was performed by LC/MS/MS and GC/MS/MS. Chlorpyrifos—methyl Products-Multiresidue Analysis. Analysis was performed by LC/MS/MS and GC/MS/MS. Chlorpyrifos—methyl Products-Multiresidue Analysis. Analysis was performed by LC/MS/MS and GC/MS/MS. Chlorpyrifos—methyl Products-Multiresidue Analysis. Analysis was performed by LC/MS/MS and GC/MS/MS. Chlorpyrifos—methyl Products-Multiresidue Analysis. Analysis was performed by LC/MS/MS and GC/MS/MS. N.D. 0.01 ppm(mg/kg) Refination Perintrothion Fenitrothion Feni	Test Item	Test Method	Results	\sim \sim	Unit		
Poultry Products-Multiresidue Analysis	Method of Test for Pesticide		2	P Ø			
Analysis With reference to MOHW Method Food No. N.D. 0.01 ppm(mg/kg) Chlorfenviniphos 1051902155 Announced. Method of Test for Chlorpyrifos N.D. 0.01 ppm(mg/kg) Chlorpyrifos—achlordane Pesticide Residues in Livestock and Poultry achloridane N.D. 0.01 ppm(mg/kg) Chlorpyrifos-methyl Products-Multiresidue Analysis. Analysis was performed by LC/MS/MS and GC/MS/MS. N.D. 0.01 ppm(mg/kg) Cypermethrin N.D. 0.01 ppm(mg/kg) Deltamethrin N.D. 0.01 ppm(mg/kg) Diazzion N.D. 0.01 ppm(mg/kg) Dimethipin N.D. 0.01 ppm(mg/kg) Edifenphos N.D. 0.01 ppm(mg/kg) β-Endosulfan N.D. 0.01 ppm(mg/kg) Endrin N.D. 0.01 ppm(mg/kg) Endrin N.D. 0.01 ppm(mg/kg) Eithion N.D. 0.01 ppm(mg/kg) Fenitrothion N.D. 0.01 ppm(mg/kg) Reptacate N.D.	Residues in Livestock and						
Aldrin With reference to MOHW Method Food No. Chlorfenvinphos 1051902155 Announced. Method of Test for Pesticide Residues in Livestock and Poultry Products-Multiresidue Analysis. Analysis was performed by LC/MS/MS and GC/MS/MS. N.D. 0.01 ppm(mg/kg) 2,4-DDT	Poultry Products-Multiresidue						
Chlorfenvinphos 1051902155 Announced. Method of Test for Pesticide Residues in Livestock and Poultry Products-Multiresidue Analysis was Products-Multiresidue Analysis was Products-Multiresidue Analysis was Products-Multiresidue Analysis analysis was Products-Multiresidue Analysis analysis was Products-Multiresidue Analysis was Products-Multiresidu	Analysis						
Pesticide Residues in Livestock and Poultry N.D. 0.01 ppm(mg/kg)	Aldrin	With reference to MOHW Method Food No.	N.D.	0.01	ppm(mg/kg)		
Chlorpyrifos-methyl	Chlorfenvinphos	1051902155 Announced. Method of Test for	N.D.	0.01	ppm(mg/kg)		
Chlorpyrifos-methyl	Chlorpyrifos	Pesticide Residues in Livestock and Poultry	N.D.	0.01	ppm(mg/kg)		
N.D.	α-chlordane	N 1	N.D.	0.01	ppm(mg/kg)		
N.D. 0.01 ppm(mg/kg)	Chlorpyrifos-methyl	performed by LC/MS/MS and GC/MS/MS.	N.D.	0.01	ppm(mg/kg)		
Deltamethrin N.D. 0.01 ppm(mg/kg) Diazion N.D. 0.01 ppm(mg/kg) Edifenphos N.D. 0.01 ppm(mg/kg) α-Endosulfan N.D. 0.01 ppm(mg/kg) β-Endosulfan sulfate N.D. 0.01 ppm(mg/kg) Endosulfan sulfate N.D. 0.01 ppm(mg/kg) Ethion N.D. 0.01 ppm(mg/kg) Ethion N.D. 0.01 ppm(mg/kg) Fensilfothion N.D. 0.01 ppm(mg/kg) Fensulfothion N.D. 0.01 ppm(mg/kg) Fenvalerate N.D. 0.01 ppm(mg/kg) Heptachlor N.D. 0.01 ppm(mg/kg) Indane N.D. 0.01 ppm(mg/kg) Methacrifos N.D. 0.01 ppm(mg/	Cypermethrin		N.D.	0.01	ppm(mg/kg)		
Diazion N.D. 0.01 ppm(mg/kg) Edifenphos N.D. 0.01 ppm(mg/kg) α-Endosulfan N.D. 0.01 ppm(mg/kg) β-Endosulfan sulfate N.D. 0.01 ppm(mg/kg) Endrin N.D. 0.01 ppm(mg/kg) Ethion N.D. 0.01 ppm(mg/kg) Ethion Selfithion N.D. 0.01 ppm(mg/kg) Fensulfothion N.D. 0.01 ppm(mg/kg) Fenvalerate N.D. 0.01 ppm(mg/kg) Heptachlor N.D. 0.01 ppm(mg/kg) Isofenphos N.D. 0.01 ppm(mg/kg) With a ppm (mg/kg) N.D. 0.01 ppm(mg/kg) Methacrifos N.D. 0.01 ppm(mg/kg) Methidathion N.D. 0.01 ppm(mg/kg) Permethrin N.D. 0.01 ppm(mg/kg) Phorate N.D. 0.01 ppm(mg/kg) Phosalone N.D. 0.01 ppm(mg/kg)	2,4-DDT		N.D.	0.01	ppm(mg/kg)		
Dimethipin N.D. 0.01 ppm(mg/kg) Edifenphos N.D. 0.01 ppm(mg/kg) α-Endosulfan N.D. 0.01 ppm(mg/kg) Endosulfan sulfate N.D. 0.01 ppm(mg/kg) Endrin N.D. 0.01 ppm(mg/kg) Ethion N.D. 0.01 ppm(mg/kg) Etrimfos N.D. 0.01 ppm(mg/kg) Fenitrothion N.D. 0.01 ppm(mg/kg) Fenvalerate N.D. 0.01 ppm(mg/kg) Heptachlor N.D. 0.01 ppm(mg/kg) Isofenphos N.D. 0.01 ppm(mg/kg) N.D. 0.01 ppm(mg/kg) Methacifos N.D. 0.01 ppm(mg/kg) Methidathion N.D. 0.01 ppm(mg/kg) Permethrin N.D. 0.01 ppm(mg/kg) Phorate N.D. 0.01 ppm(mg/kg) N.D. 0.01 ppm(mg/kg) N.D. 0.01 ppm(mg/kg	Deltamethrin		N.D.	0.01	ppm(mg/kg)		
Edifenphos α-Endosulfan β-Endosulfan β-Endosulfan Endosulfan sulfate Endosulfan N.D. 0.01 ppm(mg/kg) Endosulfan N.D. 0.01 ppm(mg/kg) Endosulfan Ensulfothion Ensulfothion Ensulfothion Ensulfothion Ensulfate Heptachlor Indane Heptachlor Indane Methacrifos Methacrifos Methacrifos Methacrifos Methacrifos Methacrifos Methacrifos Methacrifos Methacrifos N.D. 0.01 ppm(mg/kg) Permethrin Phorate Phorate Phosalone Phosalone Phosalone Phosmet Pirimiphos-methy Pirimiphos-meth	Diazion		N.D.	0.01	ppm(mg/kg)		
α-Endosulfan N.D. 0.01 ppm(mg/kg) β-Endosulfan N.D. 0.01 ppm(mg/kg) Endosulfan sulfate N.D. 0.01 ppm(mg/kg) Endrin N.D. 0.01 ppm(mg/kg) Ethion N.D. 0.01 ppm(mg/kg) Etrimfos N.D. 0.01 ppm(mg/kg) Fensitrothion N.D. 0.01 ppm(mg/kg) Fensulfothion N.D. 0.01 ppm(mg/kg) Fenvalerate N.D. 0.01 ppm(mg/kg) Heptachlor N.D. 0.01 ppm(mg/kg) Isofenphos N.D. 0.01 ppm(mg/kg) Wethacrifos N.D. 0.01 ppm(mg/kg) Methidathion N.D. 0.01 ppm(mg/kg) Permethrin N.D. 0.01 ppm(mg/kg) Phorate N.D. 0.01 ppm(mg/kg) Phorate N.D. 0.01 ppm(mg/kg) Phosalone N.D. 0.01 ppm(mg/kg)	Dimethipin		N.D.	0.01	ppm(mg/kg)		
β-Endosulfan Permethrin	Edifenphos		N.D.	0.01	ppm(mg/kg)		
Endosulfan sulfate	α-Endosulfan		N.D.	0.01	ppm(mg/kg)		
Endrin	β-Endosulfan		N.D.	0.01	ppm(mg/kg)		
Ethion Etrimfos Fenitrothion Fensulfothion Fensulfothion Fensulfothion Heptachlor Isofenphos Lindane Methacrifos Methidathion Permethrin Phenthoate Phorate Phosalone Phosmet Phosmet Pirimiphos-methy R.D. O.01 ppm(mg/kg) N.D. O.01 ppm(mg/kg)	Endosulfan sulfate		N.D.	0.01	ppm(mg/kg)		
Etrimfos Fenitrothion Fensulfothion Fensulfothion Fensulfothion Fensulfothion Fensulfothion Fensulfothion Fensulfothion Fenvalerate Heptachlor Isofenphos Lindane Methacrifos Mcthidathion Permethrin Phorate Phorate Phosalone Phosmet Phosmet Primiphos-methy Pirimiphos-methy Pirim	Endrin		N.D.	0.01	ppm(mg/kg)		
N.D. 0.01 ppm(mg/kg)	Ethion		N.D.	0.01	ppm(mg/kg)		
N.D. 0.01 ppm(mg/kg)	Etrimfos	7	N.D.	0.01	ppm(mg/kg)		
N.D. D. D. D. D. D. D. D	Fenitrothion		N.D.	0.01	ppm(mg/kg)		
Heptachlor	Fensulfothion		N.D.	0.01	ppm(mg/kg)		
Sofenphos N.D. 0.01 ppm(mg/kg)	Fenvalerate		N.D.	0.01	ppm(mg/kg)		
Lindane N.D. 0.01 ppm(mg/kg) Methacrifos N.D. 0.01 ppm(mg/kg) Methidathion N.D. 0.01 ppm(mg/kg) Permethrin N.D. 0.01 ppm(mg/kg) Phorate N.D. 0.01 ppm(mg/kg) Phosalone N.D. 0.01 ppm(mg/kg) Phosmet N.D. 0.01 ppm(mg/kg) Primiphos-methyl N.D. 0.01 ppm(mg/kg)	Heptachlor		N.D.	0.01	ppm(mg/kg)		
Methacrifos N.D. 0.01 ppm(mg/kg) Methidathion N.D. 0.01 ppm(mg/kg) Permethrin N.D. 0.01 ppm(mg/kg) Phenthoate N.D. 0.01 ppm(mg/kg) Phorate N.D. 0.01 ppm(mg/kg) Phosalone N.D. 0.01 ppm(mg/kg) Phosmet N.D. 0.01 ppm(mg/kg) Pirimiphos-methyl N.D. 0.01 ppm(mg/kg)	Isofenphos		N.D.	0.01	ppm(mg/kg)		
Methidathion N.D. 0.01 ppm(mg/kg) Permethrin N.D. 0.01 ppm(mg/kg) Phenthoate N.D. 0.01 ppm(mg/kg) Phorate N.D. 0.01 ppm(mg/kg) Phosalone N.D. 0.01 ppm(mg/kg) Phosmet N.D. 0.01 ppm(mg/kg) Pirimiphos-methyl N.D. 0.01 ppm(mg/kg)	Lindane		N.D.	0.01	ppm(mg/kg)		
Permethrin N.D. 0.01 ppm(mg/kg) Phenthoate N.D. 0.01 ppm(mg/kg) Phorate N.D. 0.01 ppm(mg/kg) Phosalone N.D. 0.01 ppm(mg/kg) Phosmet N.D. 0.01 ppm(mg/kg) Pirimiphos-methyl N.D. 0.01 ppm(mg/kg)	Methacrifos		N.D.	0.01	ppm(mg/kg)		
Phenthoate N.D. 0.01 ppm(mg/kg) Phorate N.D. 0.01 ppm(mg/kg) Phosalone N.D. 0.01 ppm(mg/kg) Phosmet N.D. 0.01 ppm(mg/kg) Pirimiphos-methyl N.D. 0.01 ppm(mg/kg)	Methidathion	,	N.D.	0.01	ppm(mg/kg)		
Phorate N.D. 0.01 ppm(mg/kg) Phosalone N.D. 0.01 ppm(mg/kg) Phosmet N.D. 0.01 ppm(mg/kg) Pirimiphos-methyl N.D. 0.01 ppm(mg/kg) N.D. 0.01 ppm(mg/kg)	Permethrin	1	N.D.	0.01	ppm(mg/kg)		
Phosalone N.D. 0.01 ppm(mg/kg) Phosmet N.D. 0.01 ppm(mg/kg) Pirimiphos-methyl N.D. 0.01 ppm(mg/kg) N.D. 0.01 ppm(mg/kg)	Phenthoate	1	N.D.	0.01	ppm(mg/kg)		
Phosalone N.D. 0.01 ppm(mg/kg) Phosmet N.D. 0.01 ppm(mg/kg) Pirimiphos-methyl N.D. 0.01 ppm(mg/kg) N.D. 0.01 ppm(mg/kg)	Phorate		N.D.	0.01	ppm(mg/kg)		
Phosmet N.D. 0.01 ppm(mg/kg) Pirimiphos-methyl N.D. 0.01 ppm(mg/kg)	Phosalone	1	N.D.	0.01			
Pirimiphos-methyr N.D. 0.01 ppm(mg/kg)	Phosmet	1	N.D.	0.01			
		1	N.D.	0.01			
	. 0,1						

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GREAT WALL ENTERPRISE CO., LTD. No.3 Niao Sung 2nd St., Yung Kang District, Tainan City, Taiwan Report No.: FA/2018/B3687A-02 2018/11/28 Date:

				-
Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
Terbufos	With reference to MOHW Method Food No.	N.D.	0.01	ppm(mg/kg)
β-chlordane	1051902155 Announced. Method of Test for	N.D	0.01	ppm(mg/kg)
Triadimefon	Pesticide Residues in Livestock and Poultry	N.D.	0.01	ppm(mg/kg)
Vinclozolin	Products-Multiresidue Analysis. Analysis was	N.D.	0.01	ppm(mg/kg)
Acephate	performed by LC/MS/MS and GC/MS/MS.	N.D.	0.01	ppm(mg/kg)
Aldicarb		N.D.	0.01	ppm(mg/kg)
Bendiocarb	<u> </u>	N.D.	0.01	ppm(mg/kg)
Carbaryl		N.D.	0.01	ppm(mg/kg)
Carbendazim		N.D.	0.01	ppm(mg/kg)
Carbofuran	· , Q /	N.D.	0.01	ppm(mg/kg)
Clofentezine		N.D.	0.05	ppm(mg/kg)
Fenthion		N.D.	0.01	ppm(mg/kg)
Flusilazole		N.D.	0.01	ppm(mg/kg)
Mecarbam		N.D.	0.01	ppm(mg/kg)
Methiocarb		N.D.	0.01	ppm(mg/kg)
Methoprene		N.D.	0.01	ppm(mg/kg)
Monocrotophos		N.D.	0.01	ppm(mg/kg)
Phoxim		N.D.	0.01	ppm(mg/kg)
Pirimicarb		N.D.	0.01	ppm(mg/kg)
Prochloraz	y .	N.D.	0.01	ppm(mg/kg)
Propargite		N.D.	0.01	ppm(mg/kg)
Propoxur		N.D.	0.01	ppm(mg/kg)
Spinosad A		N.D.	0.01	ppm(mg/kg)
Spinosad D		N.D.	0.01	ppm(mg/kg)
Thiabendazole		N.D.	0.01	ppm(mg/kg)
Trichlorfon		N.D.	0.01	ppm(mg/kg)
Thiophanate-methyl		N.D.	0.01	ppm(mg/kg)
Diflubenzuron		N.D.	0.01	ppm(mg/kg)

- Note: 1. The test report merely reflects the test results of the consigned matters of the client and not a certification of the legitimacy of the related products.
 - 2. The report is in vain it it is partly reproduced or used.
 - 3. If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ); If the testing icen 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. The testing items having been accrediated by MOHW are added with a mark "★".
 - 6.These (esting items (Preservatives) were performed by SGS Food Laboratory-Kaohsiung.
 - 7. Reissung report (2018/12/21).

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Sample Photo



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