

食品實驗室-台北
FOOD LAB-TAIPEI
測試報告
Test Report

頁數: 1 of 3

億東企業股份有限公司
新北市泰山區新五路一段116號

報告編號: FA/2019/23143

報告日期: 2019/03/05

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: 台梗九號(三好米)
樣品狀態: 請參考報告末頁樣品照片
產品型號: —
產品批號: —
申請廠商: 億東企業股份有限公司
生產或供應廠商: 億東企業股份有限公司
製造日期: 2019/01/29
有效日期: 2020/01/28
原產地(國): 台灣
收樣日期: 2019/02/21
測試日期: 2019/02/21

鼎泰豐小吃店股份有限公司

檢驗報告判定章

合格 不合格

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
★無機砷	---	---	---	---
★三價砷	衛生福利部衛授食字第1071902243號公告方法 MOHWH0021.00 食米中無機砷之檢驗方法, 以高效液 相層析儀/感應耦合電漿質譜儀(LC/ICPMS)分析之。	0.06	0.02	ppm(mg/kg)
★五價砷		未檢出	0.02	ppm(mg/kg)
★鉛 (Pb)	衛生福利部衛授食字第1031901151 號公告訂定食米中 重金屬檢驗方法 - 鉛及鎘之檢驗, 以感應耦合電漿質 譜儀(ICPMS)分析之。	未檢出	0.02	ppm(mg/kg)
★鎘 (Cd)		0.03	0.02	ppm(mg/kg)
★汞 (Hg)	衛生福利部衛授食字第1031901169 號公告修正重金屬 檢驗方法總則, 以感應耦合電漿質譜儀(ICPMS)分析 之。	未檢出	0.005	ppm(mg/kg)

Cheng Chia Lai
Chengchiai Manager
Signed for and on behalf of
SGS Taiwan Ltd.



聯絡人: 任志正 博士

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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
食品中螢光增白劑	衛生福利部107年5月16日公告修正 衛授食字第1071900857號食品中螢光增白劑-二胺基二苯乙烯及其衍生物之檢驗方法。	未檢出	---	---
★黃麴毒素	---	---	---	---
★Aflatoxin B1	衛生福利部授食字第1041901616號公告修正 MOHWT0001.03食品中黴菌毒素檢驗方法 - 黃麴毒素之檢驗, 以高效液相層析儀/螢光檢出器 (HPLC/FLR) 分析之。	未檢出	0.2	ppb(µg/kg)
★Aflatoxin B2		未檢出	0.1	ppb(µg/kg)
★Aflatoxin G1		未檢出	0.2	ppb(µg/kg)
★Aflatoxin G2		未檢出	0.1	ppb(µg/kg)
★赭麴毒素A	衛生福利部授食字第1031900979 號公告修正-食品中黴菌毒素檢驗方法-赭麴毒素A之檢驗, 以高效液相層析儀/螢光檢出器(HPLC/FLR)分析之。	未檢出	0.3	ppb(µg/kg)
水分	CNS 13500 穀類檢驗法-禾穀水分。	14.6	0.1	%
夾雜物	CNS 2425 白米	0.0	---	%
稻穀		0.0	---	%
糙米		0.0	---	%
被害粒及白粉質粒		5	---	%
被害粒		0	---	%
熱損害粒		0.0	---	%
異型粒		0	---	%
碎粒		4	---	%

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. 測試項目名稱旁有加★者, 為通過衛生福利部食品藥物管理署認證項目。

6. 本次委託測試項目(水分及CNS 2425 白米)由SGS食品實驗室-台中執行。

- END -

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食品實驗室-台北 FOOD LAB-TAIPEI 測試報告 Test Report

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樣品照片



FA/2019/23143



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Yeedon Enterprise Corp.
No.116, Sec. 1, Xin 5th Rd., Taishan Dist., New Taipei City,
Taiwan(R.O.C.)

Report No. : FA/2019/23143A-02

Date : 2019/03/05




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

Product Name : Taiken 9
Sample condition : Please refer to the photos for sample shown at the last page of this report
Item No. : —
Lot. No. : —
Applicant : Yeedon Enterprise Corp.
Manufacturer/Vendor : Yeedon Enterprise Corp.
Manufacture Date : 2019/01/29
Expiry Date : 2020/01/28
Country of Origin : Taiwan
Sample Received : 2019/02/21
Testing Date : 2019/02/21

Test Results:

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★Inorganic Arsenic	---	---	---	---
★Arsenite, As(III)	MOHWH0021.00 Method Food No. 1071902243 Announced. Method of Test for Inorganic Arsenic in Rice Analysis was performed by LC/ICPMS .	0.06	0.02	ppm(mg/kg)
★Arsenate, As(V)		N.D.	0.02	ppm(mg/kg)
★Lead (Pb)	Method Food NO.1031901151 Announced. Method of Test for Heavy Metals in Rice - Test of Lead and Cadmium, Analysis was performed by ICPMS.	N.D.	0.02	ppm(mg/kg)
★Cadmium (Cd)		0.03	0.02	ppm(mg/kg)
★Mercury (Hg)	Method Food NO.1031901169 Announced. General Method of Test for Heavy Metals, Analysis was performed by ICPMS.	N.D.	0.005	ppm(mg/kg)


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



Contact person : Sonny Ren, Ph.D.

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Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
Fluorescent Brightening Agent	MOHW Method Food No.1071900857 Announced. Method of Test for Fluorescent Whitening Agents in Foods -Test of Diaminostilbene and Its Derivatives.	N.D.	---	---
★Aflatoxins	---	---	---	---
★Aflatoxin B1	MOHWT0001.03 Method Food No. 1041901616	N.D.	0.2	ppb(μg/kg)
★Aflatoxin B2	Announced. Method of Test for Mycotoxin in Foods	N.D.	0.1	ppb(μg/kg)
★Aflatoxin G1	Test of Aflatoxins. Analysis was performed by	N.D.	0.2	ppb(μg/kg)
★Aflatoxin G2	HPLC/FLR.	N.D.	0.1	ppb(μg/kg)
★Ochratoxin A	MOHW Method Food No. 1031900979 Announced. Method of Test for Mycotoxin in Foods -Test of Ochratoxin A. Analysis was performed by	N.D.	0.3	ppb(μg/kg)
Moisture	CNS 13500 Method of Test for Grains - Moisture Contents of Cereals.	14.6	0.1	%
Impurities	CNS 2425 Milled rice	0.0	---	%
Paddy		0.0	---	%
Brown Rice		0.0	---	%
Damaged kernel and Chalky kernel		5	---	%
Damaged Kernels		0	---	%
Heat Damaged Kernels		0.0	---	%
Off-type Kernels		0	---	%
Broken Kernels		4	---	%

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.

- The report is in vain if it is partly reproduced or used.
- 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).
- The testing result will be "N.D." or Negative for Limit of Quantification and Limit of Detection, respectively.
- The testing items having been accredited by MOHW are added with a mark "★".
- These testing items (Moisture and CNS 2425 Milled rice) were performed by SGS Food Laboratory-Taichung.

- END -

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Sample Photo



FA/2019/23143



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