

# Limited Taiwan Camellia Oil

## PASSED INSPECTION



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

Page:

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County  
60342, Taiwan

Report No.: AVA21302621  
Date: 2021/03/23



MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County  
60342, Taiwan

Report No.: AVA21302622M01  
Date: 2021/03/19



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
* Aflatoxins	---	---	---	---
* Aflatoxin B1	MOHW Method Food No. 1091901854	N.D.	0.2	ppb(µg/kg)
* Aflatoxin B2	amended on 2020/9/2. Method of Test for	N.D.	0.1	ppb(µg/kg)
* Aflatoxin G1	Mycotoxins in Foods - Test of Aflatoxins.	N.D.	0.2	ppb(µg/kg)
* Aflatoxin G2	Analysis was performed by HPLC/FLR.	N.D.	0.1	ppb(µg/kg)
* Aflatoxin total		N.D.	-	ppb(µg/kg)
Arsenic (As)	MOHW Method Food No. 1031901169 amended on 2014/08/25. General Method of Test for	N.D.	0.01	ppm(mg/kg)
Lead (Pb)	Heavy Metals. Analysis was performed by ICP-MS.	N.D.	0.01	ppm(mg/kg)
Mercury (Hg)		N.D.	0.01	ppm(mg/kg)
* Erucic acid	MOHW Food No. 1021950978 promulgated on 2013/11/29. Method of Test for Fatty Acids in Food by GC/FID.	N.D.	0.05	g/100g

Note:

- The test report merely reflects the test results of the consigned matters of the client not a certification of the legitimacy of the related products.
- This testing report contains 4 pages and it's invalid when they are separated.
- 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.
- All items in this testing report is based on the request from client and we are responsible for that.
- The testing method has been accredited by MOHW, which is marked with \*.
- This testing item (Aflatoxins) was performed by SGS Food Laboratory-Taipei(AFO21302124), which has been accredit MOHW marked with \*.

- END -

## Heavy Metals & Aflatoxins Negative

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
* Coliform	MOHW Method Food No. 1021950329 amended on 2013/9/5. Methods of Test for Food Microorganisms - Test of Coliform bacteria.	Negative	3.0	MPN/g
* Escherichia coli	MOHW Method Food No. 1021951163 amended on 2013/12/20. Methods of Test for Food Microorganisms - Test of Escherichia coli.	Negative	3.0	MPN/g

Note:

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- This testing report contains 4 pages and it's invalid when they are separated.
- 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.
- All items in this testing report is based on the request from client and we are responsible for that.
- The testing method has been accredited by MOHW, which is marked with \*.

- END -

## Coliform Negative

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# Limited Taiwan Camellia Oil

## PASSED INSPECTION



醫翺生物科技股份有限公司  
Yi Syuan Biotechnology Co., Ltd  
食品檢測實驗室



### 檢驗結果報告

送檢單位：長壽田國際貿易有限公司  
聯絡人：品保部  
送檢地址：嘉義縣梅山鄉梅北村12鄰中山路617號  
檢驗項目：農藥380項檢驗

報告編號：20-0921-003-01  
檢驗日期：2020/09/21  
報告日期：2020/09/24  
連絡電話：05-2621327

樣品資訊：外觀完好	包裝：散裝
樣品名稱：苦茶籽	保存方法：常溫
數量：1kg	送檢日期：2020/09/21
批號：-	製造日/有效日：-

檢測項目	檢測結果	定量極限
農藥380項檢驗	N.D.(未檢出) -以下空白-	詳如附件

**Pesticide Residues Negative**

#### 檢驗方法：

衛授食字第1081900612號公告食品中殘留農藥檢驗方法—多重殘留分析方法(五)

#### 附備註：

1. 本報告共8頁，分離使用無效。
2. 本檢驗報告記載事項，僅供參考資料，不得作為廣告及訴訟。未經由本公司同意不得摘錄、截取、複製之使用。
3. 本檢驗結果只對該檢驗樣品負責，所有檢驗內容均依委託事項執行，如有不實願承擔完全責任。
4. 分析結果小於定量極限則出示為N.D.未檢出。
5. 檢驗項目之右方：標記★表示該檢驗項目經衛生福利部認證；標記#表示該檢驗項目不屬TAF認證範圍；標記#表示該檢驗項目委由外包單位執行分析。若檢驗項目右上方標記※加流水號為備註說明指引。
6. 本檢驗報告僅就委託者事項提供檢驗結果，不對產品合法性做判斷。

<附件說明：農藥品項及定量極限詳細說明如附件>

# Superior Camellia Oil

## PASSED INSPECTION



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

Page: 1 of 8

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County  
60342, Taiwan

Report No. : AVA20C00948M01  
Date : 2020/12/10



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

Product Name :	Camellia Seed(L)
Sample Packaging :	Please refer to the photos for sample shown at the page of this report
Sample Condition/Amount :	Ambient temp./1piece
Item No. :	—
Lot. No. :	—
Applicant :	MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION
Applicant address/ telephone number/ contact person :	No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County 60342, Taiwan/ 05-2621327 Ext:12/Quality Assurance Department
Manufacturer/Vendor :	—
Manufacture Date :	—
Expiry Date :	—
Sample Received :	2020/12/04
Testing Date :	2020/12/04
Test Requested:	Determination of the pesticides
Test Method1:	◎ MOHW Method Food No. 1081900612 amended on 2019/5/10. Method of Test for Pesticide Residues in Foods- Multiresidue Analysis (5). Analysis was performed by LC/MS/MS and GC/MS/MS.
Test Results :	<b>The sample was tested for Determination of 380 pesticides , and the results were found to be non-detected with those pesticides as listed.</b>

**Pesticide Residues Negative**

Note:

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- 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 This testing item was performed by SGS Food Laboratory-Taichung(ABO20C00087), which has been accredited by MOHW method with ®.

- END -

Keang Wu



# Superior Camellia Oil

## PASSED INSPECTION



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County  
60342, Taiwan

Report No. : AVA2130263  
Date : 2021/03/19

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County 60342,  
Taiwan

Report No. : AVA21302627  
Date : 2021/03/23

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ 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
★ <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

Note:

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- This testing report contains 4 pages and it's invalid when they are separated.
- If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ); If the test 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.
- All items in this testing report is based on the request from client and we are responsible for that.
- The testing method has been accredited by MOHW, which is marked with ★.

- END -

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ Acid value	CNS 3647 Methods of test for edible oils and fats - Determination of acid value	0.98	0.05	mg KOH/g
★ Peroxide Value	CNS 3650 Method of test for edible oils and fats - Determination of peroxide value	1.2	0.5	meq/kg
⇒ Aflatoxins	---	---	---	---
⇒ Aflatoxin B1	MOHW Method Food No. 1091901654 amended on 2020/9/2. Method of Test for Mycotoxins in Foods - Test of Aflatoxins. Analysis was performed by HPLC/FLR.	N.D.	0.2	ppb(µg/kg)
⇒ Aflatoxin B2		N.D.	0.1	ppb(µg/kg)
⇒ Aflatoxin G1		N.D.	0.2	ppb(µg/kg)
⇒ Aflatoxin G2		N.D.	0.1	ppb(µg/kg)
⇒ Aflatoxin total		N.D.	-	ppb(µg/kg)
⇒ Arsenic (As)	MOHW Method Food No. 1031901169 amended on 2014/08/25. General Method of Test for Heavy Metals. Analysis was performed by ICP-MS.	N.D.	0.01	ppm(mg/kg)
⇒ Lead (Pb)		N.D.	0.01	ppm(mg/kg)
⇒ Mercury (Hg)		N.D.	0.01	ppm(mg/kg)
★ Erucic acid	MOHW Food No. 1021950978 promulgated on 2013/11/28. Method of Test for Fatty Acids in Food by GC/FID.	N.D.	0.05	g/100g

Note:

### Coliform Negative

### Heavy Metals & Aflatoxins Negative

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台灣檢驗科技股份有限公司

NO.61, Ka-Fu Road, Nanzhong Export Processing Zone, Kaohsiung, Taiwan / 高雄中華出口加工區南中一路61號

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# Meishan Camellia Oil

# PASSED INSPECTION



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County  
60342, Taiwan

Report No.: AVA21302632  
Date: 2021/03/19



MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County 60342,  
Taiwan

Report No.: AVA21302626M  
Date: 2021/03/23



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ 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
★ <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

Note:

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

- END -

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ Acid value	CNS 3647 Methods of test for edible oils and fats - Determination of acid value	1.03	0.05	mg KOH/g
★ Peroxide Value	CNS 3650 Method of test for edible oils and fats - Determination of peroxide value	N.D.	0.5	meq/kg
● Aflatoxins	---	---	---	---
● Aflatoxin B1	MOHW Method Food No. 1091901654 amended on 2020/9/2. Method of Test for Mycotoxins in Foods -	N.D.	0.2	ppb(μg/kg)
● Aflatoxin B2	Test of Aflatoxins. Analysis was performed by HPLC/FLR.	N.D.	0.1	ppb(μg/kg)
● Aflatoxin G1		N.D.	0.2	ppb(μg/kg)
● Aflatoxin G2		N.D.	0.1	ppb(μg/kg)
● Aflatoxin total		N.D.	-	ppb(μg/kg)
Arsenic (As)	MOHW Method Food No. 1031901169 amended on 2014/08/25. General Method of Test for Heavy Metals. Analysis was performed by ICP-MS.	N.D.	0.01	ppm(mg/kg)
Lead (Pb)		N.D.	0.01	ppm(mg/kg)
Mercury (Hg)		N.D.	0.01	ppm(mg/kg)
★ Erucic acid	MOHW Food No. 1021950978 promulgated on 2013/11/28. Method of Test for Fatty Acids in Food by GC/FID.	N.D.	0.05	g/100g

Note:

**Coliform Negative**

**Heavy Metals & Aflatoxins**

**Negative**

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# Meishan Camellia Oil

## PASSED INSPECTION



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

Page: 1 of 8

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township Chia-Yi County  
60342, Taiwan

Report No. : AVA20C00947M01  
Date : 2020/12/10



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

**Product Name :** Camellia Seed(S)  
**Sample Packaging :** Please refer to the photos for sample shown at the page of this report  
**Sample Condition/Amount :** Ambient temp./1piece  
**Item No. :** —  
**Lot. No. :** —  
**Applicant :** MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
**Applicant address/ telephone number/ contact person :** No. 617, Zhong Shan Rd., Mei Shan Township Chia-Yi County 60342, Taiwan/05-2621327 Ext:12/Quality Assurance Department  
**Manufacturer/Vendor :** —  
**Manufacture Date :** —  
**Expiry Date :** —  
**Sample Received :** 2020/12/04  
**Testing Date :** 2020/12/04  
**Test Requested:** Determination of the pesticides  
**Test Method1.** MOHW Method Food No. 1081900612 amended on 2019/5/10. Method of Test for Pesticide Residues in Foods- Multiresidue Analysis (5). Analysis was performed by LC/MS/MS and GC/MS/MS.

### Pesticide Residues Negative

**Test Results :** The sample was tested for Determination of 380 pesticides , and the results were found to be non-detected with those pesticides as listed.

Note:

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- 2 This testing report contains 8 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 This testing item was performed by SGS Food Laboratory-Taichung(ABO20C00086), which has been accredited by MOHW marked with "END".

Dale Chen

# Superior Black Sesame Oil

## PASSED INSPECTION



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

Page: 2 of 4

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County  
60342, Taiwan

Report No. : AVA21302637M01  
Date : 2021/03/19



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
Arsenic (As)	MOHW Method Food No.1031901169 amended on 2014/08/25. General Method of Test for Heavy Metals. Analysis was performed by ICP-MS.	N.D.	0.01	ppm(mg/kg)
Lead (Pb)		N.D.	0.01	ppm(mg/kg)
Mercury (Hg)		N.D.	0.01	ppm(mg/kg)

Note:

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- 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.

- END -

**Heavy Metals Negative**

# Meishan Black Sesame Oil

## PASSED INSPECTION



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

Page: 2 of 4

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County 60342,  
Taiwan

Report No. : AVA21302636M01  
Date : 2021/03/19



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
Arsenic (As)	MOHW Method Food No.1031901169 amended on 2014/08/25. General Method of Test for Heavy Metals. Analysis was performed by ICP-MS.	N.D.	0.01	ppm(mg/kg)
Lead (Pb)		N.D.	0.01	ppm(mg/kg)
Mercury (Hg)		N.D.	0.01	ppm(mg/kg)

Note:

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- 2 This testing report contains 4 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
- 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.

- END -

**Heavy Metals Negative**



# Camellia Oil with Nuts Chili Paste

## PASSED INSPECTION



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

Pa

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County  
60342, Taiwan

Report No.: AVA2130261  
Date: 2021/03/19



MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County 60342,  
Taiwan

Report No.: AVA21305105  
Date: 2021/04/01



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ 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
★ <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

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
Arsenic (As)	MOHW Method Food No.1031901169 amended on 2014/08/25. General Method of Test for Heavy Metals. Analysis was performed by ICP-OES.	N.D.	2.0	ppm(mg/kg)
Lead (Pb)		N.D.	2.0	ppm(mg/kg)
Mercury (Hg)		N.D.	2.0	ppm(mg/kg)

Note:

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- 2 This testing report contains 4 pages and it's invalid when they are separated.
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- 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 ★.

- END -

## Heavy Metals & Coliform Negative

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# Camellia Oil with Pumpkin Seed Paste

## PASSED INSPECTION

食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County  
60342, Taiwan

Report No. : AVA2130262  
Date : 2021/03/19



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ 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
★ <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

Note:

- The test report merely reflects the test results of the consigned matters of the client not a certification of the legitimacy of the related products.
- This testing report contains 4 pages and it's invalid when they are separated.
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- The testing result will be "N.D." or "Negative" for Limit of Quantification and Limit of Detection, respectively.
- All items in this testing report is based on the request from client and we are responsible for that.
- The testing method has been accredited by MOHW, which is marked with ★.

- END -

食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County 60342,  
Taiwan

Report No. : AVA21302613A  
Date : 2021/03/19



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
Arsenic (As)	MOHW Method Food No. 1031901169 amended on	N.D.	0.01	ppm(mg/kg)
Lead (Pb)	2014/08/25. General Method of Test for Heavy	N.D.	0.01	ppm(mg/kg)
Mercury (Hg)	Metals. Analysis was performed by ICP-MS.	N.D.	0.01	ppm(mg/kg)
Copper (Cu)		7.53	0.01	ppm(mg/kg)

Note:

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- If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ); If the testing item 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.
- All items in this testing report is based on the request from client and we are responsible for that.

- END -

## Heavy Metals & Coliform Negative

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NO.1 Ka-Fa Road, Nanzh Export Processing Zone, Kaohsiung, Taiwan / 高雄新橋加工出口區新橋路1號

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# Camellia Oil Vegan XO Sauce

## PASSED INSPECTION



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County  
60342, Taiwan

Report No. : AVA2130261f  
Date : 2021/03/19



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ 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
★ Escherichia coli	MOHW Method Food No. 1021951163 amended on 2013/12/20, Methods of Test for Food Microorganisms - Test of Escherichia coli.	Negative	3.0	MPN/g

Note:

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- This testing report contains 4 pages and it's invalid when they are separated.
- If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ); if the test 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.
- All items in this testing report is based on the request from client and we are responsible for that.
- The testing method has been accredited by MOHW, which is marked with ★.

- END -

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County 60342,  
Taiwan

Report No. : AVA21305  
Date : 2021/04/01



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
Arsenic (As)	MOHW Method Food No.1031901169 amended on 2014/08/25, General Method of Test for Heavy Metals. Analysis was performed by ICP-OES.	N.D.	2.0	ppm(mg/kg)
Lead (Pb)		N.D.	2.0	ppm(mg/kg)
Mercury (Hg)		N.D.	2.0	ppm(mg/kg)

Note:

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- This testing report contains 4 pages and it's invalid when they are separated.
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- The testing result will be "N.D." or "Negative" for Limit of Quantification and Limit of Detection, respectively.
- All items in this testing report is based on the request from client and we are responsible for that.

- END -

## Heavy Metals & Coliform Negative

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台灣檢驗科技股份有限公司

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# Black Sesame Oil with Ginger Paste

## PASSED INSPECTION



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

Pa

MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County  
60342, Taiwan

Report No.: AVA213026  
Date: 2021/03/19



MEI SHAN TEA-SEEDS OIL MANUFACTORY COOPERATION  
No. 617, Zhong Shan Rd., Mei Shan Township, Chia-Yi County 60342,  
Taiwan

Report No.: AVA21305103  
Date: 2021/04/01



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
★ 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
★ <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

Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
Arsenic (As)	MOHW Method Food No.1031901169 amended on 2014/08/25. General Method of Test for Heavy Metals. Analysis was performed by ICP-OES.	N.D.	2.0	ppm(mg/kg)
Lead (Pb)		N.D.	2.0	ppm(mg/kg)
Mercury (Hg)		N.D.	2.0	ppm(mg/kg)

Note:

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- END -

## Heavy Metals & Coliform Negative

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# 台灣苦茶油

## 原料檢驗通過



醫翽生物科技股份有限公司  
Yi Syuan Biotechnology Co., Ltd  
食品檢測實驗室



### 檢驗結果報告

送檢單位：長壽田國際貿易有限公司

報告編號：20-0921-003-01

聯絡人：品保部

檢驗日期：2020/09/21

送檢地址：嘉義縣梅山鄉梅北村12鄰中山路617號

報告日期：2020/09/24

檢驗項目：農藥380項檢驗

連絡電話：05-2621327

樣品資訊：外觀完好

包裝：散裝

樣品名稱：苦茶籽

保存方法：常溫

數量：1kg

送檢日期：2020/09/21

批號：-

製造日/有效日：-

檢測項目	檢測結果	定量極限
農藥380項檢驗	N.D. (未檢出) -以下空白-	詳如附件

**農藥殘留未檢出**

檢驗方法：

衛授食字第1081900612號公告食品中殘留農藥檢驗方法—多重殘留分析方法（五）

※備註：

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4. 分析結果小於定量極限則出示為N.D.未檢出。
5. 檢驗項目之右方：標記★表示該檢驗項目經衛生福利部認證；標記\*表示該檢驗項目不屬TAF認證範圍；標記#表示該檢驗項目委由外包單位執行分析。若檢驗項目右上方標記※加流水號為備註說明指引。
6. 本檢驗報告僅就委託者事項提供檢驗結果，不對產品合法性做判斷。

<附件說明：農藥品項及定量極限詳細說明如附件>

# 梅山頂級苦茶油

## SGS檢驗通過



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA21302627  
報告日期: 2021/03/23

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA21302633  
報告日期: 2021/03/19

測試項目	測試方法	測試結果	定量/偵測極限(註3)	單位
★ 酸價	CNS 3647 食用油酸鹼法-酸價之測定	0.98	0.05	mg KOH/g
★ 過氧化價	CNS 3650 食用油酸鹼法-過氧化價之測定	1.2	0.5	meq/kg
◎ 黃麴毒素	---	---	---	---
◎ 黃麴毒素B1	109年6月2日衛生福利部授食字第1091901654號公告修正食品中黴菌毒素檢驗方法-黃麴毒素之檢驗,以高效液相層析儀-螢光檢出器(HPLC/FLR)檢測。	未檢出	0.2	ppb(µg/kg)
◎ 黃麴毒素B2		未檢出	0.1	ppb(µg/kg)
◎ 黃麴毒素G1		未檢出	0.2	ppb(µg/kg)
◎ 黃麴毒素G2		未檢出	0.1	ppb(µg/kg)
◎ 黃麴毒素總量		未檢出	-	ppb(µg/kg)
砷 (As)	103年8月25日衛生福利部授食字第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(ICP-MS)檢測。	未檢出	0.01	ppm(mg/kg)
鉛 (Pb)		未檢出	0.01	ppm(mg/kg)
汞 (Hg)		未檢出	0.01	ppm(mg/kg)
★ 芥酸	102年11月28日衛生福利部授食字第1021950978號公告訂定食品中脂肪酸之檢驗方法,以氣相層析儀/火焰離子化檢出器(GC/FID)檢測。	未檢出	0.05	g/100g

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 4 頁,分聯使用無效。
- 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,願悉承擔完全責任。
- 6 測試項目名稱旁有加★者,為本實驗室通過衛生福利部認證項目。
- 7 本次委託測試項目(黃麴毒素)由SGS食品實驗室-台北執行(AFO21302203),◎為通過衛生福利部認證項目。

- END -

## 重金屬、黃麴毒素

## 未檢出

測試項目	測試方法	測試結果	定量/偵測極限(註3)	單位
★ 大腸桿菌群	102年9月6日衛生福利部授食字第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
★ 大腸桿菌	102年12月20日衛生福利部授食字第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

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 4 頁,分聯使用無效。
- 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,願悉承擔完全責任。
- 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。

- END -

## 大腸桿菌未檢出

啟者本公司依照商標所印之適用服務條款所簽發,此條款可在本公司網站 <https://www.sgs.com.tw/Terms-and-Conditions> 閱覽,凡電 此報告係本公司依照商標所印之適用服務條款所簽發,此條款可在本公司網站 <https://www.sgs.com.tw/Terms-and-Conditions> 閱覽,凡電 26://www.sgs.com.tw/Terms-and-Conditions 之電子文件期限與條件處理。請注意條款有關於責任、賠償之限制及管轄權的約定。任何持有該 公司製作之結果報告書均僅供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,此文件不防礙當事人在交易上權利之行使且 本公司事先應同意,此報告不可部份複製。任何未經授權的變更、偽造、或由解本報告所顯示之內容,皆為不合法,違犯者可能違反法律上 除非另有說明,此報告結果僅對測試之樣品負責。

SGS Taiwan Ltd.  
台灣檢驗科技股份有限公司

NO.61, Kai-Fa Road, Nanzih Export Processing Zone, Kaohsiung, Taiwan | 高雄中華出口區南慈路61號  
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# 梅山頂級苦茶油

## SGS檢驗通過

SGS

食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

頁數: 1 of 8

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA20C00948  
報告日期: 2020/12/10



以下測試之樣品係由申請廠商所提供基礎資料如下:

產品名稱:	苦茶籽(大單)
樣品包裝:	請參考報告頁樣品照片
樣品狀態/數量:	常溫/1件
產品規格:	—
產品批號:	—
申請廠商:	保證責任嘉義縣梅山茶油生產合作社
申請廠商地址/電話/聯絡人:	嘉義縣梅山鄉梅北村12鄰中山路617號/05-2621327 Ext:12/呂保部

生產或供應廠商:	—
製造日期:	—
有效日期:	—
收樣日期:	2020/12/04
測試日期:	2020/12/04

委託測試項目: 農藥定量分析

測試方法: 1. 108年5月10日衛生福利部衛授食字第1081900612號公告修正食品中殘留農藥檢驗方法—多量殘留分析方法(五),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。

測試結果: 本樣品檢測如附錄所列之380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 8 頁,分離使用無效。

3 檢測結果若大於定量極限則呈上表中,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“\*”為該公告檢驗方法之定量極限,如有修正檢驗方法,依最新公告者為準。

5 本檢驗報告之所有檢驗內容,均依委託事項執行檢驗,如有不實,願意承擔完全責任。

6 本次委託測試項目由SGS食品實驗室-台中執行(AB020C00087),◎為通過衛生福利部認證項目。

- END -

吳明祥  
吳明祥 / 經理  
台灣檢驗科技股份有限公司  
報告簽署人



## 農藥殘留未檢出

此報告是本公司依照時常所印之適用服務條款所簽發,此條款可在本公司網站 <https://www.sgs.com.tw/terms-and-conditions> 閱覽,凡電子文件之格式係 <https://www.sgs.com.tw/terms-and-conditions> 之電子文件則與原件處理,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檢驗報告係根據該執行時所記錄且於檢驗指示範圍內之事實,本公司僅對客戶負責,此文件不得被當事人在交易上權利之行使或義務之免除,未與本公司事先書面同意,此報告不可部分複製,任何未經授權的變更,偽造,或曲解本報告所顯示之內容,均屬不合法,違犯者可被追究法律上最嚴厲之過失,除非另有說明,此報告結果僅對測試之樣品負責。

SGS Taiwan Ltd.  
台灣檢驗科技股份有限公司

NO.1, Kai-Fa Road, Nanzh Export Processing Zone, Kaohsiung, Taiwan / 高雄中華出口加工區南橋路1號  
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# 梅山苦茶油

## SGS檢驗通過



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA21302628  
報告日期: 2021/03/23

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA21302632  
報告日期: 2021/03/19

測試項目	測試方法	測試結果	定量/偵測極限(註3)	單位
★ 酸價	CNS 3647 食用油酸鹼法-酸價之測定	1.03	0.05	mg KOH/g
★ 過氧化價	CNS 3650 食用油酸鹼法-過氧化價之測定	未檢出	0.5	meq/kg
◎ 黃麴毒素	---	---	---	---
◎ 黃麴毒素B1	109年9月2日衛生福利部授食字第1091901654號公告修正食品中黴菌毒素檢驗方法-黃麴毒素之檢出	未檢出	0.2	ppb(µg/kg)
◎ 黃麴毒素B2	各修正食品中黴菌毒素檢驗方法-黃麴毒素之檢出	未檢出	0.1	ppb(µg/kg)
◎ 黃麴毒素G1	以高效液相層析儀-螢光檢出器(HPLC/FLR)檢出	未檢出	0.2	ppb(µg/kg)
◎ 黃麴毒素G2	---	未檢出	0.1	ppb(µg/kg)
◎ 黃麴毒素總量	---	未檢出	-	ppb(µg/kg)
砷 (As)	103年6月25日衛生福利部授食字第1031901169 號公告修正重金屬檢驗方法總則,以感測耦合電漿質譜儀(ICP-MS)檢出	未檢出	0.01	ppm(mg/kg)
鉛 (Pb)	---	未檢出	0.01	ppm(mg/kg)
汞 (Hg)	---	未檢出	0.01	ppm(mg/kg)
★ 芥酸	102年11月28日衛生福利部授食字第1021950978 號公告訂定食品中脂肪酸之檢出方法,以氣相層析儀-火焰離子化檢出器(GC/FID)檢出	未檢出	0.05	g/100g

測試項目	測試方法	測試結果	定量/偵測極限(註3)	單位
★ 大腸桿菌群	102年9月6日衛生福利部授食字第1021960329號公告修正食品微生物之檢出方法-大腸桿菌群之檢出	陰性	3.0	MPN/g
★ 大腸桿菌	102年12月20日衛生福利部授食字第1021951163號公告修正食品微生物之檢出方法-大腸桿菌之檢出	陰性	3.0	MPN/g

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 4 頁,分發使用無誤。
- 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,願悉承擔完全責任。
- 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。

- END -

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 4 頁,分發使用無誤。
- 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,願悉承擔完全責任。
- 6 測試項目名稱旁有加★者,為本實驗室通過衛生福利部認證項目。
- 7 本次委託測試項目(黃麴毒素)由SGS食品實驗室-台北執行(APO21302202),◎為通過衛生福利部認證項目。

- END -

## 大腸桿菌未檢出

## 重金屬、黃麴毒素 未檢出

啟者本公司依商業所印之通用服務條款所簽發,此條款可在本公司網站 <https://www.sgs.com.tw/Terms-and-Conditions> 閱覽,凡屬此報告係本公司依商業所印之通用服務條款所簽發,此條款可在本公司網站 <https://www.sgs.com.tw/Terms-and-Conditions> 閱覽,凡屬: 1. 本公司之結果報告書僅供執行時所記錄且於建築指示範圍內之事實,本公司僅對客戶負責,此文件不承擔當事人在交易上權利之行使; 2. 本公司之結果報告書僅供執行時所記錄且於建築指示範圍內之事實,本公司僅對客戶負責,此文件不承擔當事人在交易上權利之行使或對公司應先盡告知,此報告不可部份複製,任何未經授權的變更,倘係,或曲解本報告所顯示之內容,皆屬不合法,讓閱者可隨時向法律上權利另有說明,此報告結果僅對測試之樣品負責。

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# 梅山苦茶油

## SGS檢驗通過



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

頁數: 1 of 8

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA20C00947  
報告日期: 2020/12/10



以下測試之樣品係由申請廠商所提供基礎資料如下:

產品名稱:	苦茶籽(小果)
樣品包裝:	請參考報告頁樣品照片
樣品款號/數量:	常溫/1件
產品型號:	—
產品批號:	—
申請廠商:	保證責任嘉義縣梅山茶油生產合作社
申請廠商地址/電話/聯絡人:	嘉義縣梅山鄉梅北村12鄰中山路617號/05-2621327 Ext.12/品保部
生產或供應廠商:	—
製法日期:	—
有效日期:	—
收樣日期:	2020/12/04
測試日期:	2020/12/04
委託測試項目:	農藥定量分析

測試方法: ① 108年5月10日衛生福利部衛授食字第1081900812號公告修正食品中殘留農藥檢驗方法—多量殘留分析新方法(五),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。

測試結果: 本樣品檢測如附錄所列之380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 8 頁,分離使用無效。
- 3 檢測結果若大於定量極限則圖表上表中,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“\*”為註公告檢驗方法之定量極限,如有修正檢驗方法,依最新公告為準。
- 5 本檢驗報告之所有檢驗內容,均須委託事項執行檢驗,如有不實,概不承擔完全責任。
- 6 本次委託測試項目由SGS食品實驗室-台中執行(AD020C00386),◎為通過衛生福利部認證項目。

陳坤隆  
SGS TAIWAN LTD  
SGS  
TAIWAN  
陳坤隆 / 副理  
台灣檢驗科技股份有限公司  
報告簽署人

農藥殘留未檢出

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# 梅山頂級黑麻油

## 檢驗通過



報告編號：M61-210400407

台美檢驗科技股份有限公司  
檢驗中心 測試報告



### 委託單位

長壽田國際貿易有限公司

嘉義縣梅山鄉梅北村中山路617號1樓

第 1 頁

檢驗名稱：梅山頂級黑麻油

製造公司：保證責任嘉義縣梅山茶油生產合作社

製造日期：-

批號：-

檢驗狀態：室溫

送檢方式：顧客送檢

聯絡人：品管室

聯絡電話：05-262-7586

有效期限：2023.01.26

原產地：臺灣

檢驗包裝：完整販售包裝

檢驗數量：1件

報告用途：自主管理

----- 以上檢驗資訊係由委託單位提供且確認 -----

收檢日期：2021/04/09

檢驗日期：2021/04/12

報告日期：-

檢驗項目	檢驗結果	單位	檢驗方法	定量
農藥殘留380項	未檢出	ppm (µg/g)	衛生福利部 108.05.10 衛授食字第 1081900612 號公告修正：食品中殘留農藥檢驗方法-多重殘留分析方法(五)。檢驗儀器：LC-MS/MS、GC-MS/MS。(註：實驗室擴充原方法適用基質，非屬食藥署該項認證範圍)	詳如附

食品黃麴毒素4項：B1、B2、G1、G2 - 總量 #

黃麴毒素-B1 #	未檢出	ppb (µg/kg)	衛生福利部 109.09.02 衛授食字第 1091901654 號公告修正：食品中霉菌毒素檢驗方法-黃麴毒素之檢驗。檢驗儀器：HPLC/FLU。	0.2
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黃麴毒素-B2 #	未檢出	ppb (µg/kg)	衛生福利部 109.09.02 衛授食字第 1091901654 號公告修正：食品中霉菌毒素檢驗方法-黃麴毒素之檢驗。檢驗儀器：HPLC/FLU。	0.1
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黃麴毒素-G1 #	未檢出	ppb (µg/kg)	衛生福利部 109.09.02 衛授食字第 1091901654 號公告修正：食品中霉菌毒素檢驗方法-黃麴毒素之檢驗。檢驗儀器：HPLC/FLU。	0.2
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測試報告僅就委託者之委託事項提供  
檢驗結果，不對產品合法性做判斷



報告簽署人：-

SHIPPART 昇聖檢驗科技股份有限公司 2287076 郵政信箱111號 57 樓 052 9 9999 1007 9 000



報告編號：M61-210400407

台美檢驗科技股份有限公司  
檢驗中心 測試報告



### 委託單位

長壽田國際貿易有限公司

嘉義縣梅山鄉梅北村中山路617號1樓

第 2 頁

檢驗名稱：梅山頂級黑麻油

製造公司：保證責任嘉義縣梅山茶油生產合作社

製造日期：-

批號：-

檢驗狀態：室溫

送檢方式：顧客送檢

聯絡人：品管室

聯絡電話：05-262-7586

有效期限：2023.01.26

原產地：臺灣

檢驗包裝：完整販售包裝

檢驗數量：1件

報告用途：自主管理

----- 以上檢驗資訊係由委託單位提供且確認 -----

收檢日期：2021/04/09

檢驗日期：2021/04/12

報告日期：2

檢驗項目	檢驗結果	單位	檢驗方法	定量
黃麴毒素-G2 #	未檢出	ppb (µg/kg)	衛生福利部 109.09.02 衛授食字第 1091901654 號公告修正：食品中霉菌毒素檢驗方法-黃麴毒素之檢驗。檢驗儀器：HPLC/FLU。	0.1

黃麴毒素總量 #	未檢出	ppb (µg/kg)	衛生福利部 109.09.02 衛授食字第 1091901654 號公告修正：食品中霉菌毒素檢驗方法-黃麴毒素之檢驗。檢驗儀器：HPLC/FLU。	0.1
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----- 以下空白 -----

備註：

- 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。
- 檢驗項目有標「#」者，指該檢驗項目經衛生福利部認證，且依認證之檢驗方法執行檢驗。
- 本次檢驗如未涉及抽樣時，測試報告僅對該送檢檢驗體負責，將報告分贈使用及 / 或摘要複製無效，報告中僅供參考，不宜做為廣告、商業推廣及公證用途。當檢驗結果低於定量 / 偵測極限，以「未檢出」或「隨付

## 農藥殘留、黃麴毒素 未檢出



測試報告僅就委託者之委託事項提供  
檢驗結果，不對產品合法性做判斷



報告簽署人：-

SHIPPART 昇聖檢驗科技股份有限公司 2287076 郵政信箱111號 57 樓 052 9 9999 1007 9 000

# 梅山頂級黑麻油

## SGS檢驗通過



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG

測試報告  
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保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號： AVA21302637  
報告日期： 2021/03/19



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： 頂級黑麻油  
樣品包裝： 請參考報告頁樣品照片  
樣品狀態/數量： 常溫/1件  
產品型號： —  
產品批號： —  
申請廠商： 保證責任嘉義縣梅山茶油生產合作社  
申請廠商地址/電話/聯絡人： 嘉義縣梅山鄉梅北村12鄰中山路617號/05-2621327 Ext:12/品保部  
生產或供應廠商： —  
製造日期： —  
有效日期： —

收樣日期： 2021/03/12  
測試日期： 2021/03/12  
測試結果：

### 重金屬未檢出

測試項目	測試方法	測試結果	定量/偵測極限(註3)	單位
砷 (As)	103年8月25日衛生福利部授食字第1031901169 號公告	未檢出	0.01	ppm(mg/kg)
鉛 (Pb)	修正重金屬檢驗方法總則，以感應耦合電漿質譜儀(ICP-MS)檢測。	未檢出	0.01	ppm(mg/kg)
汞 (Hg)		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 本報告共 3 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。

- END -

吳明祥  
吳明祥 / 經理  
台灣檢驗科技股份有限公司  
報告簽署人



# 梅山黑麻油

## | SGS檢驗通過 |

食品實驗室-高雄  
FOOD LAB-KAOHSIUNG

測試報告  
Test Report

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保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號： AVA21302636  
報告日期： 2021/03/19



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： 黑麻油  
樣品包裝： 請參考報告頁樣品照片  
樣品狀態/數量： 常溫/1件  
產品型號： —  
產品批號： —  
申請廠商： 保證責任嘉義縣梅山茶油生產合作社  
申請廠商地址/電話/聯絡人： 嘉義縣梅山鄉梅北村12鄰中山路617號/05-2621327 Ext:12/品保部  
生產或供應廠商： —  
製造日期： —  
有效日期： —

收樣日期： 2021/03/12  
測試日期： 2021/03/12  
測試結果：

**重金屬未檢出**

測試項目	測試方法	測試結果	定量/偵測極限(註3)	單位
砷 (As)	103年8月25日衛生福利部授食字第	未檢出	0.01	ppm(mg/kg)
鉛 (Pb)	1031901169 號公告修正重金屬檢驗方法總則，	未檢出	0.01	ppm(mg/kg)
汞 (Hg)	以感應耦合電漿質譜儀(ICP-MS)檢測。	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 本報告共 3 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。

吳明祥



# 苦茶油南瓜籽醬

## SGS檢驗通過



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA21302613  
報告日期: 2021/03/19

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: 苦茶油南瓜籽醬  
樣品包裝: 請參考報告買樣品照片  
樣品狀態/數量: 常溫/1件  
產品型號: —  
產品批號: —  
申請廠商: 保證責任嘉義縣梅山茶油生產合作社  
申請廠商地址/電話/聯絡人: 嘉義縣梅山鄉梅北村12鄰中山路617號/05-2621327 Ext:12/呂保部  
生產或供應廠商: —  
製造日期: —  
有效日期: —

收樣日期: 2021/03/12  
測試日期: 2021/03/12  
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
砷 (As)	103年8月26日衛生福利部授食字第 1031901169 號公告修正重金屬檢驗方法總則,	未檢出	0.01	ppm(mg/kg)
鉛 (Pb)	1031901169 號公告修正重金屬檢驗方法總則,	未檢出	0.01	ppm(mg/kg)
汞 (Hg)	以感應耦合電漿質譜儀(ICP-MS)檢測。	未檢出	0.01	ppm(mg/kg)
銅 (Cu)		7.53	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 本報告共 3 頁, 分聯使用無效。
- 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, 願悉承擔完全責任。

吳明祥  
吳明祥 / 經理  
台灣檢驗科技股份有限公司  
報告簽署人



此報告是本公司依報商所印之通用服務條款所簽發, 此條款可在本公司網站 <https://www.sgs.com.tw/Terms-and-Conditions> 閱覽, 凡有  
<https://www.sgs.com.tw/Terms-and-Conditions> 之電子文件期限與條件處理, 請注意條款有關於責任、賠償之限制及管轄權的約定。任何持有  
本公司製作之結果報告書者應將該執行時所記錄且於接受指示範圍內之事實, 本公司僅對客戶負責, 此文件不防礙當事人在交易上權利之行使。  
本公司事先備詢同意, 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, 均屬非法, 違犯者可能遭受法律  
除非另有說明, 此報告結果僅對測試之樣品負責。

SGS Taiwan Ltd. NO.11, Ka-Fu Road, Nanzh Export Processing Zone, Kaohsiung, Taiwan | 高雄新橋路11號中山區管理區  
台灣檢驗科技股份有限公司 | (886-7) 301-2121 | (886-7) 301-2887 | www.sgs.com.tw | Member of SGS Group



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA21302621  
報告日期: 2021/03/19

測試項目	測試方法	測試結果	定量/偵測 極限(註3)	單位
★ 大腸桿菌群	102年9月6日衛生福利部授食字第 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
★ 大腸桿菌	102年12月20日衛生福利部授食字第 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

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 4 頁, 分聯使用無效。
- 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, 願悉承擔完全責任。
- 6 測試項目名稱含有加★者, 為本實驗室通過衛生福利部認證項目。

- END -

## 重金屬、大腸桿菌 未檢出

SGS Taiwan Ltd. NO.11, Ka-Fu Road, Nanzh Export Processing Zone, Kaohsiung, Taiwan | 高雄新橋路11號中山區管理區  
台灣檢驗科技股份有限公司 | (886-7) 301-2121 | (886-7) 301-2887 | www.sgs.com.tw | Member of SGS Group







# 苦茶油堅果辣椒醬

## SGS檢驗通過



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
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食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA213051  
報告日期: 2021/04/01

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA213026  
報告日期: 2021/03/19

以下測試之樣品係由申請廠商所提供且確認資料如下:

產品名稱: 苦茶油堅果辣椒醬  
產品包裝: 請參考報告頁樣品照片  
樣品狀態/數量: 常溫/1件  
產品型號: —  
產品批號: —  
申請廠商: 保證責任嘉義縣梅山茶油生產合作社  
申請廠商地址/電話/聯絡人: 嘉義縣梅山鄉梅北村12鄰中山路617號/05-2621327 Ext.12/品保部  
生產或供應廠商: —  
製造日期: —  
有效日期: —  
收樣日期: 2021/03/25  
測試日期: 2021/03/25  
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
砷 (As)	103年8月25日衛生福利部授食字第1031901169 號公告修正重金屬檢驗方法總則, 以感應耦合電漿雷射光譜儀(ICP-OES)檢測。	未檢出	2.0	ppm(mg/kg)
鉛 (Pb)		未檢出	2.0	ppm(mg/kg)
汞 (Hg)		未檢出	2.0	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 3 頁, 分聯使用無效。
  - 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, 願悉承擔完全責任。
- END -

吳明祥  
吳明祥 / 經理  
台灣檢驗科技股份有限公司  
報告簽署人



測試項目	測試方法	測試結果	定量/偵測極限(註3)	單位
★ 大腸桿菌群	102年9月6日衛生福利部授食字第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
★ 大腸桿菌	102年12月20日衛生福利部授食字第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

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 4 頁, 分聯使用無效。
  - 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, 願悉承擔完全責任。
  - 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。
- END -

## 重金屬、大腸桿菌 未檢出

1 西歷本公司依照背面所印之通用服務條款所簽發, 此條款可在本公司網站 <https://www.sgs.com.tw/Terms-and-Conditions> 閱覽, 凡電子文件之結果報告書將僅供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, 此文件不助報當事人在交易上權利之行使或義務之履行。本公司對客戶負責, 此文件不助報當事人在交易上權利之行使或義務之履行。此報告不可部分複製, 任何未經授權的變更、偽造、或曲解本報告所顯示之內容, 皆為不合法, 請記者可能據法律上最高層級之權利追究。此報告結果僅對測試之樣品負責。

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# 苦茶油堅果辣椒醬

## SGS檢驗通過



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA21404213  
報告日期: 2021/04/28

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA2130511  
報告日期: 2021/04/07

測試項目	測試方法	測試結果	定量/偵測 極限(註3)	單位
★ 防腐劑	---	---	---	---
★ 對羥苯甲酸	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/光二極體陣列輸出器 (HPLC/PDA)檢測。	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
★ 己二酸		未檢出	0.02	g/kg
★ 去水醋酸		未檢出	0.02	g/kg
★ 對羥苯甲酸甲酯(以對羥 苯甲酸含量計)		未檢出	0.005	g/kg
★ 對羥苯甲酸乙酯(以對羥 苯甲酸含量計)		未檢出	0.005	g/kg
★ 對羥苯甲酸丙酯(以對羥 苯甲酸含量計)		未檢出	0.005	g/kg
★ 對羥苯甲酸異丙酯(以對羥 苯甲酸含量計)		未檢出	0.005	g/kg
★ 對羥苯甲酸丁酯(以對羥 苯甲酸含量計)		未檢出	0.005	g/kg
★ 對羥苯甲酸戊酯(以對羥 苯甲酸含量計)		未檢出	0.005	g/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 4 頁,分聯使用無效。
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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15項項目。
7. 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-鹵類7項,若測試報告上之測試項目有欠缺者,即代表送驗客戶僅就其需求委託檢驗。

- END -

測試項目	測試方法	測試結果	定量/偵測 極限(註3)	單位
○ 黃麴毒素	---	---	---	---
○ 黃麴毒素B1	109年9月2日衛生福利部衛授食字第 1091901654號公告修正食品中黴菌毒素檢驗方 法-黃麴毒素之檢驗,以高效液相層析儀/光檢 出器(HPLC/FLR)檢測。	未檢出	0.2	ppb(µg/kg)
○ 黃麴毒素B2		未檢出	0.1	ppb(µg/kg)
○ 黃麴毒素G1		未檢出	0.2	ppb(µg/kg)
○ 黃麴毒素G2		未檢出	0.1	ppb(µg/kg)
○ 黃麴毒素總量		未檢出	-	ppb(µg/kg)

備註:

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6. 本次委託測試項目由SGS食品實驗室-台北執行(AFO21303851),◎為通過衛生福利部15項項目。

- END -

## 防腐劑、黃麴毒素 未檢出

本報告係本公司依照商標所印之通用服務條款所簽發,此條款可在本公司網站 <https://www.sgs.com.tw/Terms-and-Conditions> 閱覽。凡電子式此報告係本公司依照商標所印之通用服務條款所簽發,此條款可在本公司網站 <https://www.sgs.com.tw/Terms-and-Conditions> 閱覽,凡 <https://www.sgs.com.tw/Terms-and-Conditions> 之電子文件均與本報告同具效力。請注意本報告有關於責任、賠償之限制及管轄權的約定。任何持有此報告之結果報告者應僅供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,此文件不為報關人在交易上權利之行使。本公司事先盡責同意,此報告不可部份複製,任何未經授權的變更、偽造,或由本報告所顯示之內容,皆為不合法,違犯者可被追究法律上責任。經本公司事先盡責同意,此報告不可部份複製,任何未經授權的變更、偽造,或由本報告所顯示之內容,皆為不合法,違犯者可被追究法律上責任。本報告係本公司依照商標所印之通用服務條款所簽發,此條款可在本公司網站 <https://www.sgs.com.tw/Terms-and-Conditions> 閱覽,凡 <https://www.sgs.com.tw/Terms-and-Conditions> 之電子文件均與本報告同具效力。請注意本報告有關於責任、賠償之限制及管轄權的約定。任何持有此報告之結果報告者應僅供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,此文件不為報關人在交易上權利之行使。本公司事先盡責同意,此報告不可部份複製,任何未經授權的變更、偽造,或由本報告所顯示之內容,皆為不合法,違犯者可被追究法律上責任。經本公司事先盡責同意,此報告不可部份複製,任何未經授權的變更、偽造,或由本報告所顯示之內容,皆為不合法,違犯者可被追究法律上責任。

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# 麻油薑泥

## SGS檢驗通過



食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
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食品實驗室-高雄  
FOOD LAB-KAOHSIUNG  
測試報告  
Test Report

保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA2130510  
報告日期: 2021/04/01



保證責任嘉義縣梅山茶油生產合作社  
嘉義縣梅山鄉梅北村12鄰中山路617號

報告編號: AVA2130265  
報告日期: 2021/03/19



以下測試之樣品係由申請廠商所提供並填妥資料如下:

產品名稱: 麻油薑泥  
產品包裝: 請參考報告頁裡品照片  
產品效期/數量: 常溫/1件  
產品型號: —  
產品批號: —  
申請廠商: 保證責任嘉義縣梅山茶油生產合作社  
申請廠商地址/電話/聯絡人: 嘉義縣梅山鄉梅北村12鄰中山路617號/05-2621327 Ext:12/品保部  
生產或供應廠商: —  
製造日期: —  
有效日期: —  
收樣日期: 2021/03/25  
測試日期: 2021/03/25  
測試結果: —

測試項目	測試方法	測試結果	定額/偵測極限 (註3)	單位
★ 大腸桿菌群	102年9月6日衛生福利部授食字第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
★ 大腸桿菌	102年12月20日衛生福利部授食字第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

備註:

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- 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。

- END -

測試項目	測試方法	測試結果	定額/偵測極限 (註3)	單位
砷 (As)	103年8月25日衛生福利部授食字第1031901169 號公告修正重金屬檢驗方法總則, 以感應耦合電漿雷射光譜儀	未檢出	2.0	ppm(mg/kg)
鉛 (Pb)	(ICP-OES)檢測。	未檢出	2.0	ppm(mg/kg)
汞 (Hg)		未檢出	2.0	ppm(mg/kg)

備註:

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- END -

陳坤隆  
陳坤隆 / 副理  
台灣檢驗科技股份有限公司  
報告簽署人



## 重金屬、大腸桿菌 未檢出

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