

SUNG GHING BIOTECH DEVELOPMENT CO., LTD.  
453-5, Houtan, Taibao City, Chiayi County, Taiwan

Report No. : AVA23C00078  
Date : 2023/12/08



**Product Name :** CHILLI CUT  
**Sample Packaging :** Please refer to the photos for sample shown at the page of this report  
**Sample Condition/Amount :** Ambient temp./1 piece  
**Item No. :** —  
**Lot. No. :** —  
**Applicant :** SUNG GHING BIOTECH DEVELOPMENT CO., LTD.  
**Applicant address/  
telephone number/  
contact person :** 453-5, Houtan, Taibao City, Chiayi County, Taiwan/05-3716789/Ms. LUO, YONG SIOU  
**Manufacturer/Vendor :**  
**Manufacture Date :** —  
**Expiry Date :** —  
**Country of Origin :** China  
**The above sample information is provided and confirmed by the applicant.**

**Sample Received :** 2023/12/06  
**Testing Date :** 2023/12/06  
**Test Results:** -Please refer to next page(s)-

新祥紀食品有限公司

*Dale Chen*

Dale Chen/ Asst. Manager  
Signed for and on behalf of  
SGS TAIWAN Ltd.



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Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
Sudan Dyes	---	---	---	---
Sudan I	TFDA Suggestion Method published on 2019/05/22. Method of Test for Sudan Dyes in Foods (2).(TFDAA0074.00)	N.D.	4	ppb(µg/kg)
Sudan II		N.D.	4	ppb(µg/kg)
Sudan III		N.D.	4	ppb(µg/kg)
Sudan IV		N.D.	10	ppb(µg/kg)
Chlormequat	Refer to DIN EN 15662 (2018) Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method.	N.D.	0.05	ppm

Note:

- The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
- This testing report contains 6 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).
- Result reported as "N.D." or "Negative" denotes value lower than LOQ/LOD.
- All items in this testing report is based on the request from client and we are responsible for that.
- This testing item (Sudan Dyes, Chlormequat) was performed by SGS Food Laboratory-Taipei(AFO23C00593).

- END -



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# NSG

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*Dale Chen*

Dale Chen/ Asst. Manager  
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Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
2,4-D (2,4-Dichlorophenoxyacetic acid)	Refer to DIN EN 15662 (2018) Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method.	N.D.	0.05	ppm

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- END -



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### Sample Photo

## AVA23C00078

# 新祥紀

## NSG



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The information requested from client is shown as below:

AVA23C00078

Test Item	Test Method	LOQ/LOD
Sudan Dyes	TFDA Suggestion Method published on 2019/05/22. Method of Test for Sudan Dyes in Foods (2).(TFDAA0074.00)	Please refer to the result table above
Chlormequat	Refer to DIN EN 15662 (2018) Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method.	Please refer to the result table above
2,4-D (2,4-Dichlorophenoxyacetic acid)	Refer to DIN EN 15662 (2018) Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS-method.	Please refer to the result table above

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