

Niu Ding Tian Biotech Co., Ltd.
2F., No.159, Ln. 576, Sec. 6, Minzu Rd., Zhongli Dist., Taoyuan City
320, Taiwan (R.O.C.)

Report No. : BA/2017/41573A-02
Date : 2017/04/27
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THE FOLLOWING MERCHANDISE WAS(WERE) SUBMITTED AND IDENTIFIED BY
THE CLIENT AS :

Product Name : Antrodia cinnamomea fruiting body capsules
Sample condition : Please refer to the photos for sample shown at the last page of this report
Item No. : —
Lot No. : —
Applicant : Niu Ding Tian Biotech Co., Ltd.
Manufacture Date : —
Expiry Date : —
Country of Origin : Taiwan
Sample Received : 2017/04/21
Testing Date : 2017/04/21

Test Items / Methods

Energy : [4*Carbohydrate+4*Protein+9*Fat] Kcal
Protein : CNS 5035
Fat : CNS 5036
Saturated Fatty Acid : MOHW Food No. 1021950978 Announced. Method of Test for Fatty Acids in Food.
Trans Fatty Acid : MOHW Food No. 1021950978 Announced. Method of Test for Fatty Acids in Food.
Carbohydrate : 100-(Protein + Fat + Ash + Moisture)
Sugars : Ref. to CNS12634
Moisture : CNS 5033
Ash : CNS 5034
Sodium : AOAC 984.27


Weber Lin / Manager
Signed for and on behalf of
SGS Taiwan Ltd.



Link to SGS safety information platform
Contact person : Sonny Ren, Ph.D.



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<u>Test Items</u>	<u>Units</u>	<u>Test Results</u>
Energy	kcal/100g	378.3
Protein	g/100g	7.1
Fat	g/100g	3.9
Saturated Fatty Acid (Note 5)	g/100g	1.46
(expressed as sum of saturated fatty		
Trans Fatty Acid (Note 5)	g/100g	N.D.
(expressed as sum of trans fatty		
Carbohydrate	g/100g	78.7
Sugars	g/100g	0.9
Moisture	g/100g	8.4
Ash	g/100g	1.9
Sodium	mg/100g	63.7

- 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. The report is in vain if it is partly reproduced or used.
 3. If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ).
 4. The testing result will be "N.D." or Negative for Limit of Quantification and Limit of Detection, respectively.
 5. Please refer to the appendix for individual results of saturated fatty acid and trans fatty acid.
 6. These testing item (Sodium) was performed by SGS Food Laboratory-Kaohsiung.
 7. Reissuing report (2018/02/12).

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Appendix

Individual results of saturated fat and trans fat

Saturated Fatty Acid	Test Results	LOQ	Unit
tetraanoic acid(4:0)	N.D.	0.05	g/100g
hexanoic acid(6:0)	N.D.	0.05	g/100g
octanoic acid(8:0)	N.D.	0.05	g/100g
decanoic acid(10:0)	N.D.	0.05	g/100g
undecanoic acid(11:0)	N.D.	0.05	g/100g
dodecanoic acid(12:0)	N.D.	0.05	g/100g
tridecanoic acid(13:0)	N.D.	0.05	g/100g
tetradecanoic acid(14:0)	N.D.	0.05	g/100g
pentadecanoic acid(15:0)	N.D.	0.05	g/100g
hexadecanoic acid(16:0)	0.71	0.05	g/100g
heptadecanoic acid(17:0)	N.D.	0.05	g/100g
octadecanoic acid(18:0)	0.75	0.05	g/100g
eicosanoic acid(20:0)	N.D.	0.05	g/100g
docosanoic acid(22:0)	N.D.	0.05	g/100g
tricosanoic acid(23:0)	N.D.	0.05	g/100g
tetracosanoic acid(24:0)	N.D.	0.05	g/100g

Trans Fatty Acid	Test Results	LOQ	Unit
9-trans-tetradecenoic acid(9t-14:1)	N.D.	0.05	g/100g
9-trans-hexadecenoic acid(9t-16:1)	N.D.	0.05	g/100g
6-trans-octadecenoic acid(6t-18:1)	N.D.	0.05	g/100g
9-trans-octadecenoic acid(9t-18:1)	N.D.	0.05	g/100g
11-trans-octadecenoic acid(11t-18:1)	N.D.	0.05	g/100g
9,12-trans-octadecadienoic acid(9t,12t-18:2)	N.D.	0.05	g/100g
9-cis,12-trans-octadecadienoic acid(9c,12t-18:2)	N.D.	0.05	g/100g
9-trans,12-cis-octadecadienoic acid(9t,12c-18:2)	N.D.	0.05	g/100g
9,12,15-trans-octadecatrienoic acid(9t,12t,15t-18:3)	N.D.	0.05	g/100g
9-trans,12-trans,15-cis-octadecatrienoic acid(9t,12t,15c-18:3)	N.D.	0.05	g/100g
9-trans,12-cis,15-trans-octadecatrienoic acid(9t,12c,15t-18:3)	N.D.	0.05	g/100g
9-cis,12-trans,15-trans-octadecatrienoic acid(9c,12t,15t-18:3)	N.D.	0.05	g/100g
9-cis,12-cis,15-trans-octadecatrienoic acid(9c,12c,15t-18:3)	N.D.	0.05	g/100g
9-cis,12-trans,15-cis-octadecatrienoic acid(9c,12t,15c-18:3)	N.D.	0.05	g/100g
9-trans,12-cis,15-cis-octadecatrienoic acid(9t,12c,15c-18:3)	N.D.	0.05	g/100g

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Sample Photo

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食品實驗室-台中
FOOD LAB-TAICHUNG
 測試報告
Test Report

◎Appendix: This page is not test report and Food Nutrition Labeling Form is only for reference.

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Nutrition Labeling		
Serving Size 100 g		
Serving Per Container 1		
	Per Serving	100 g
Energy	378.3 Kcal	378.3 Kcal
Protein	7.1 g	7.1 g
Fat	3.9 g	3.9 g
Saturated fat	1.5 g	1.5 g
Trans fat	0.0 g	0.0 g
Carbohydrate	78.7 g	78.7 g
Sugars	0.9 g	0.9 g
Sodium	64 mg	64 mg

Nutrition Labeling		
Serving Size 100 g		
Serving Per Container 1		
	Per Serving	% Daily Value
Energy	378.3 Kcal	19%
Protein	7.1 g	12%
Fat	3.9 g	6%
Saturated fat	1.5 g	8%
Trans fat	0.0 g	*
Carbohydrate	78.7 g	26%
Sugars	0.9 g	*
Sodium	64 mg	3%

Noted 1 : Percent Daily Value : Energy 2000 Kcal, Protein 60 g, Fat 60 g, Saturated Fat 18g, Carbohydrate 300g, Sodium 2000mg.

Noted 2 : Percent Daily Value which have not been established was labelled as * .

Noted 3 : Please refer to MOHW Food No. 1031300670 Guidance of Nutrition labeling for packaged foods for rounding amount of calories and nutrition.

For updated regulation, please refer to the latest announcement.

Noted 4 : Please refer to MOHW Food No. 1031300670 Guidance of nutrition labeling for packaged foods, appendix 3 for definition zero amount of calories and nutrition.

For updated regulation, please refer to the latest announcement.

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