

Test Report

Ultra Trace and Industrial Safety Hygiene Laboratory

REPORT NO.: PUF23900570M01

Date: 2023/10/02

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Shengyu Global Business Co., Ltd.

11F NO.131-21、131-22, SONGJIANG RD., ZHONGSHAN DIST., TAIPEI CITY 104074, TAIWAN

The following sample(s) was/were submitted and identified by/on behalf of client as:

Sample Name : WEI DUO BAO
Applicant : Shengyu Global Business Co., Ltd.
Address of Applicant : 11F NO.131-21、131-22, SONGJIANG RD., ZHONGSHAN DIST., TAIPEI CITY 104074, TAIWAN
Tel No./Contact Person : 02-25012277 / Shengyu Global Business Co., Ltd.
Packaging Condition : Please refer to the photo for sample shown at the last page of this report.
Quantity : 1 box
Storage Condition : Room temperature
Item No. : ---
Lot/Batch No. : ---
Manufacturer/Agent/Importer : Shengyu Global Business Co., Ltd.
Date of Manufacturing : ---
Date of Expiry : ---
Date of Sample Received : 2023/09/21
Date of Testing : 2023/09/21 ~ 2023/10/02
Test Results : -Please refer to next page(s)-

Shin Jyh Chen

Shin-Jyh Chen, Manager
Signed for and on behalf of
SGS Taiwan Ltd.



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Test Results :

Test Item	CAS NO.	Test Method	Test Results	LOQ/ LOD	Unit
Energy	---	[4*Carbohydrate+4*Crude Protein+9*Crude Fat] Kcal	385.9	---	Kcal/100g
Crude Protein	---	AOAC 992.15 (1992) Crude Protein in Meat and Meat Products Including Pet Foods	0.5	0.1	g/100g
Crude Fat	---	CNS 5036 Methods of Test for Crude Fat in Food.(Date of Revision on 1984/01/14)	0.7	0.1	g/100g
expressed as sum of saturated fat	---	MOHW Food No. 1021950978 promulgated on 2013/11/28. Method of Test for Fatty Acids in Food. (MOHWO0014.00)	N.D.	0.05	g/100g
expressed as sum of trans fat	---	MOHW Food No. 1021950978 promulgated on 2013/11/28. Method of Test for Fatty Acids in Food. (MOHWO0014.00)	N.D.	0.05	g/100g
Carbohydrate	---	100-(Crude Protein + Crude Fat + Ash + Moisture)	94.4	---	g/100g
Sugars	---	CNS12634 Method of Test for fruit and vegetable juice products-Determination of sugars by HPLC (Date of Revision on 2006/04/19)	54.9	0.5	g/100g
Sodium	7440-23-5	AOAC 984.27 (1986) Calcium, Copper, Iron, Magnesium, Manganese, Phosphorus, Potassium, Sodium and Zinc in Infant Formula.	114.5	0.2	mg/100g
Moisture	---	CNS 5033 Methods of Test for Moisture in Food.(Date of Revision on 1984/01/14)	3.6	0.1	g/100g
Ash	---	CNS 5034 Method of Test for Ash in Food.(Date of Revision on 1984/01/14)	0.8	0.1	g/100g

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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.All items in this testing report is based on the request from client and we are responsible for that.
- 3.The content of this report is invalid if it is not presented as the entire report.
- 4.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).
- 5.Result reported as " N.D." or " Negative" denotes value lower than LOQ/LOD, and " <LOQ" in microbiological test denotes value lower than the LOQ.
- 6.Please refer to the appendix for individual results of saturated fatty acid and trans fatty acid.
- 7.Protein is calculated by nitrogen factor 6.25.
- 8.Density: N/A
- 9.This testing item (Nutrition Facts) was performed by SGS Food Laboratory-Kaohsiung(AVO23903224).
- 10.The report has the Chinese version of translations PUF23900570. The Chinese version of this report shall prevail in case of discrepancy between the English version and the Chinese version.

- END -

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Appendix

Test Item	Test Method	Test Results	LOQ/LOD	Unit
Saturated Fatty Acid	---	---	---	---
tetranoic acid (4:0)	MOHW Food No. 1021950978 promulgated on 2013/11/28. Method of Test for Fatty Acids in Food. (MOHWO0014.00)	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)		N.D.	0.05	g/100g
heptadecanoic acid (17:0)		N.D.	0.05	g/100g
octadecanoic acid (18:0)		N.D.	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
expressed as sum of saturated fat	N.D.	0.05	g/100g	

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Trans Fatty Acid	---	---	---	---
9-trans-tetradecenoic acid (9t-14:1)	MOHW Food No. 1021950978 promulgated on 2013/11/28. Method of Test for Fatty Acids in Food. (MOHWO0014.00)	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
expressed as sum of trans fat		N.D.	0.05	g/100g

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