

Testing Report

FSIB7-08-03 REV.1.0

Report No. : 072023-04-031

Page(s) : 1 of 4

Report Date : Jul 31, 2023

Total Nutrition Technologies Co.,Ltd

No. 3, Niao Song 2nd St., Yong Kang Dist., Tainan City, Taiwan

Company: Total Nutrition Technologies Co.,Ltd
Address: No. 3, Niao Song 2nd St., Yong Kang Dist., Tainan City, Taiwan
Contact: Betty Wu
Phone: 06-2531111
Product: Bio Digest
Sample Number: 1 Item
Manufacturer/Vendor: Total Nutrition Technologies Co.,Ltd
Product Description: Bulk pack, Room temperature
Manufacture Date: 2023.07.13
Expiry Date: 2025.01.12
Shelf Life: 18 months
Origin: Taiwan
Product No.: -
Net Weight: 400g
Batch No. : 1120713

<Sample tested was provided by manufacturer>

Sample Receiving Date: 2023.07.20
Testing Date: 2023.07.21~07.30

Testing Results: --Next Page--**John Ho, Chief Manager**
Laboratory In Charge

檢驗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。

台北市內湖區內湖路一段120巷15弄28號 No.28,Aly.15,Ln.120,Sec.1,Neihu Rd.,Neihu Dist.,Taipei City 114,Taiwan.

Tel:02-8751-1232 Fax:02-8751-8685 E-mail:foodsafety@fsi.net.tw Website:www.fsi.net.tw

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Testing Methods

Items	Methods
Appearance	Sensory Test
Moisture	CNS2770-3-Method of Test for Feeds□Determination of Moisture
Malic acid	CNS 12635 N6224-Method of Test for Fruits and Vegetable - Determination of Organic acid-HPLC
Citric acid	CNS 12635 N6224-Method of Test for Fruits and Vegetable - Determination of Organic acid-HPLC
Orthophosphoric acid	ICP-OES

Testing Results

Items	Unit	Result
Appearance		White powder
Moisture	(%)	11.4
Malic acid	(%)	1.18
Citric acid	(%)	1.76
Orthophosphoric acid	(%)	36.5

Remarks : 1. The Report has 4 page(s), it can not be used separately or extract only part of the report.
 2. All testing results in this report were executed in accordance with the commission, or will be responsible for the result.

Description : * Limit of quantification : Moisture 0.1 %.
 * Limit of quantification : Malic acid 0.01 %.
 * Limit of quantification : Citric acid 0.01 %.
 * Limit of quantification : Phosphoric acid 0.1 %.

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Testing Methods

Items	Methods
Arsenic (As)	MOHW 1031901169 - General Method of Test for Heavy Metals
Lead (Pb)	MOHW 1031901169 - General Method of Test for Heavy Metals
Cadmium (Cd)	MOHW 1031901169 - General Method of Test for Heavy Metals

Testing Results

Items	Unit	Result
Arsenic (As)	(ppm)	1.14
Lead (Pb)	(ppm)	0.91
Cadmium (Cd)	(ppm)	0.82

--End--

- Remarks : 1. The Report has 4 page(s), it can not be used separately or extract only part of the report.
2. All testing results in this report were executed in accordance with the commission, or will be responsible for the result.

- Description : * Limit of quantification : As 0.01 ppm.
* Limit of quantification : Pb 0.01 ppm.
* Limit of quantification : Cd 0.01 ppm.

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Sample Photo:

