

## Analysis / Test Report

Client: FITWHEY CO., LTD.

11 5th floor Soi Nakniwas 15, Nakniwas Rd., Ladprao, Ladprao, Bangkok Thailand 10230

P/O:

Project Name : Project Location :

Lot ID: 2079110

Date Received :Jul 21, 2020 Date Reported :Aug 06, 2020 Report Number :1737703-1

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Sample Number

2079110-7

**Sample Description** 

BAAM Gold Standard 5.5lb Chocolate

BAAM!! Brand

LOT 05919VBGC / EXP 02/2022

**Date Analysis Commenced** 

Jul 24, 2020

**Condition of Sample** Packed in one original Packaging.

| Analyte            | Unit    | LOD   | LOQ<br>(LOR) | Result       | Method                       | Testing<br>Location |
|--------------------|---------|-------|--------------|--------------|------------------------------|---------------------|
| Amino acid Profile |         |       |              |              |                              |                     |
| Aspartic Acid      | g/30.4g | 0.002 | 0.003        | 2.56         | Based on AOAC (2016), 994.12 | Bangkok             |
| Cystine            | g/30.4g | 0.002 | 0.003        | 0.31         | Based on AOAC (2016), 994.12 | Bangkok             |
| Glutamic Acid      | g/30.4g | 0.002 | 0.003        | 4.42         | Based on AOAC (2016), 994.12 | Bangkok             |
| Glycine            | g/30.4g | 0.002 | 0.003        | 0.55         | Based on AOAC (2016), 994.12 | Bangkok             |
| Histidine          | g/30.4g | 0.002 | 0.003        | 0.60         | Based on AOAC (2016), 994.12 | Bangkok             |
| Hydroxylysine      | g/30.4g | 0.002 | 0.003        | 0.05         | Based on AOAC (2016), 994.12 | Bangkok             |
| Hydroxyproline     | g/30.4g | 0.002 | 0.003        | Not Detected | Based on AOAC (2016), 994.12 | Bangkok             |
| Isoleucine         | g/30.4g | 0.002 | 0.003        | 1.35         | Based on AOAC (2016), 994.12 | Bangkok             |
| L-Alanine          | g/30.4g | 0.002 | 0.003        | 1.44         | Based on AOAC (2016), 994.12 | Bangkok             |
| L-Arginine         | g/30.4g | 0.002 | 0.003        | 0.71         | Based on AOAC (2016), 994.12 | Bangkok             |
| Leucine            | g/30.4g | 0.002 | 0.003        | 2.84         | Based on AOAC (2016), 994.12 | Bangkok             |
| Lysine             | g/30.4g | 0.002 | 0.003        | 1.54         | Based on AOAC (2016), 994.12 | Bangkok             |
| Methionine         | g/30.4g | 0.002 | 0.003        | 0.56         | Based on AOAC (2016), 994.12 | Bangkok             |
| Phenylalanine      | g/30.4g | 0.002 | 0.003        | 0.66         | Based on AOAC (2016), 994.12 | Bangkok             |
| Proline            | g/30.4g | 0.002 | 0.003        | 1.90         | Based on AOAC (2016), 994.12 | Bangkok             |
| Serine             | g/30.4g | 0.002 | 0.003        | 1.27         | Based on AOAC (2016), 994.12 | Bangkok             |
| Threonine          | g/30.4g | 0.002 | 0.003        | 1.90         | Based on AOAC (2016), 994.12 | Bangkok             |
| Tryptophan         | g/30.4g | 0.002 | 0.003        | 0.32         | Based on AOAC (2016), 994.12 | Bangkok             |
| Tyrosine           | g/30.4g | 0.002 | 0.003        | 0.54         | Based on AOAC (2016), 994.12 | Bangkok             |
| Valine             | g/30.4g | 0.002 | 0.003        | 1.31         | Based on AOAC (2016), 994.12 | Bangkok             |

Remark:

- LOD : Limit of Detection

- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Approved by

Porntip Buanoi Section Head

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## Analysis / Test Report

Accreditation No. 1031/4

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Sample Number 2079110-7

**Sample Description** BAAM Gold Standard 5.5lb Chocolate

BAAM!! Brand

LOT 05919VBGC / EXP 02/2022

**Date Analysis Commenced** 

Jul 22, 2020

**Condition of Sample** Packed in one original Packaging.

| Analyte          | Unit    | LOD  | LOQ<br>(LOR) | Result | Method  | Testing<br>Location |
|------------------|---------|------|--------------|--------|---|---------------------|
| Food Testing     |         |      |              |        |   |                     |
| Protein (Nx6.38) | g/30.4g | 0.03 | 0.39         | 24.8   | In-house method STM No. 03-017 based on AOAC (2016), 981.10 | Bangkok             |

## Remark:

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked \* is/are not included in scope of Accreditation ISO/IEC 17025.

Approved by

Porntip Buanoi Section Head

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