



Accreditation No. 1031/47

Analysis / Test Report

Client : FITWHEY CO., LTD.

20 Soi Nakniwas 48, Yak 14-4, Nakniwas Rd., Ladprao, Ladprao, Bangkok Thailand 10230

P/O :

Project Name :

Project Location :

Lot ID: 218132

Date Received : Jan 19, 2021

Date Reported : Feb 05, 2021

Report Number : 1898352-2

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Sample Number 218132-5
Sample Description BAAM GOLD STANDARD 5 LB Matcha Green Tea flavor
BAAM!! Brand
LOT : BMGWAMGT86024/ EXP JAN2023
Date Analysis Commenced Jan 20, 2021
Condition of Sample Packed in one original Packaging

| Analyte | Unit | LOD | LOQ (LOR) | Result | Method | Testing Location |
|---------------------|---------|-----|-----------|--------|---|------------------|
| Food Testing | | | | | | |
| Protein (Nx6.38) | g/31.2g | - | - | 25.3 | In-house method STM No. 03-017 based on AOAC (2019), 981.10 | Bangkok |

Note : This Analysis test report is reissued to supersede report no. 1890917-2, Date Reported : Jan 18, 2021

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.

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sumalee Chanta
Assistant Manager



Analysis / Test Report

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Project Name :

Project Location :

Lot ID: 218132

Date Received : Jan 19, 2021

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Report Number : 1898352-1

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Sample Number 218132-5
Sample Description BAAM GOLD STANDARD 5 LB Matcha Green Tea flavor
BAAM!! Brand
LOT : BMGWAMGT86024/ EXP JAN2023
Date Analysis Commenced Feb 05, 2021
Condition of Sample Packed in one original Packaging

| Analyte | Unit | LOD | LOQ (LOR) | Result | Method | Testing Location |
|---------------------------|---------|-------|-----------|--------------|------------------------------|------------------|
| Amino acid Profile | | | | | | |
| Aspartic Acid | g/31.2g | 0.002 | 0.003 | 2.71 | Based on AOAC (2019), 994.12 | Bangkok |
| Cystine | g/31.2g | 0.002 | 0.003 | 0.64 | Based on AOAC (2019), 994.12 | Bangkok |
| Glutamic Acid | g/31.2g | 0.002 | 0.003 | 3.96 | Based on AOAC (2019), 994.12 | Bangkok |
| Glycine | g/31.2g | 0.002 | 0.003 | 0.20 | Based on AOAC (2019), 994.12 | Bangkok |
| Histidine | g/31.2g | 0.002 | 0.003 | 0.52 | Based on AOAC (2019), 994.12 | Bangkok |
| Hydroxylysine | g/31.2g | 0.002 | 0.003 | Not Detected | Based on AOAC (2019), 994.12 | Bangkok |
| Hydroxyproline | g/31.2g | 0.002 | 0.003 | Not Detected | Based on AOAC (2019), 994.12 | Bangkok |
| Isoleucine | g/31.2g | 0.002 | 0.003 | 1.21 | Based on AOAC (2019), 994.12 | Bangkok |
| L-Alanine | g/31.2g | 0.002 | 0.003 | 1.30 | Based on AOAC (2019), 994.12 | Bangkok |
| L-Arginine | g/31.2g | 0.002 | 0.003 | 1.32 | Based on AOAC (2019), 994.12 | Bangkok |
| Leucine | g/31.2g | 0.002 | 0.003 | 2.67 | Based on AOAC (2019), 994.12 | Bangkok |
| Lysine | g/31.2g | 0.002 | 0.003 | 1.66 | Based on AOAC (2019), 994.12 | Bangkok |
| Methionine | g/31.2g | 0.002 | 0.003 | 0.60 | Based on AOAC (2019), 994.12 | Bangkok |
| Phenylalanine | g/31.2g | 0.002 | 0.003 | 0.70 | Based on AOAC (2019), 994.12 | Bangkok |
| Proline | g/31.2g | 0.002 | 0.003 | 1.69 | Based on AOAC (2019), 994.12 | Bangkok |
| Serine | g/31.2g | 0.002 | 0.003 | 1.21 | Based on AOAC (2019), 994.12 | Bangkok |
| Threonine | g/31.2g | 0.002 | 0.003 | 1.69 | Based on AOAC (2019), 994.12 | Bangkok |
| Tryptophan | g/31.2g | 0.002 | 0.003 | 0.28 | Based on AOAC (2019), 994.12 | Bangkok |
| Tyrosine | g/31.2g | 0.002 | 0.003 | 0.68 | Based on AOAC (2019), 994.12 | Bangkok |
| Valine | g/31.2g | 0.002 | 0.003 | 1.09 | Based on AOAC (2019), 994.12 | Bangkok |

Note : This Analysis test report is reissued to supersede report no. 1890917-1, Date Reported : Jan 18, 2021

Remark :

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Sumalee Chanta
Assistant Manager

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