



ISO/IEC 17025
Accreditation No. 1031/47

Analysis Report

Work Order : **BK2607556**
 Client : FITWHEY CO., LTD.
 11 Soi Nak Niwat 15, Nak Niwat Rd., Lat Phrao, Lat Phrao, Bangkok, Thailand,
 10230
 P/O : POD-260310016
 Project Location : FITWHEY CO., LTD.

Date Received : Feb 25, 2026
 Date Reported : Mar 24, 2026
 Report Number : BK2607556-AA (2)

Sample Number : BK2607556-004
 Sampled Date : Feb 25, 2026
 Sample Description : BAAM!! ULTRA MASS RICH CHOCOLATE FLAVOUR (RICH CHOCOLATE FLAVOUR BEVERAGE POWDER)
 Lot.C78-12/11/25-11:55:34
 Date of Analysis : Feb 26, 2026
 Condition of Sample : 1x aluminum foil bag

Analytical Results

Analyte	Unit	LOD	LOQ	Result	Method	Testing Lab
Chemical Parameters						
Protein (N x 6.38)	g/100g	0.10	1.28	8.40	FO0196	Bangkok

Comment : Sampling is not included in scope of accreditation ISO/IEC 17025
 This Analysis test Report is reissued to supersede Report No. BK2607556-AA (1), Date Reported : Mar 10, 2026 due to revise result of Protein from Protein(N x 6.25) to Protein(N x 6.38).

Protein (N x 6.38) = 78.8 g/937.5g

คิดเป็น 5.25 กรัมต่อสตู๊ป (62.5 กรัม)

- Key:
- o LOD : Limit of Detection
 - o "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Brief Method Summaries

The methods in the analysis report are short format, refer to full test methods in accordance with the ISO/IEC 17025 certificate no. specified in the analysis report.

Method	Testing Lab	Method Descriptions
FO0196	Bangkok	In-house method STM No.03-017 based on AOAC (2023) 981.10

Lab Result **5.25** g
Claim **5** g
 = **105.07%**
PASSED

Signatories

S.Chu

Sumalee Chanta
 Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.