



Analysis Report



ISO/IEC 17025
Accreditation No. 1031/47

Client : Crossmax Retail Co., Ltd.
Project Location : Crossmax Retail Co., Ltd.

Date Received : Oct 29, 2025
Date Reported : Nov 12, 2025

Sample Date : Oct 30, 2025
Sample Description : พี โปรตีน ไอโซเลท (เครื่องดื่มโปรตีนไอโซเลทจากถั่วลันเตาชนิดผง) (ตราฮูเร่!)
Pea Protein Isolate Powder Beverage) (Hooray! Brand)
Date of Analysis : Oct 31, 2025
Condition of Sample : 1x plastic bag

Analytical Results

Analyte	Unit	LOD	LOQ	Result	Method	Testing Lab
Metals and Major Cations						
Arsenic	mg/kg	0.005	0.01	<0.01	ME0011	Bangkok
Cadmium	mg/kg	0.005	0.01	0.02	ME0011	Bangkok
Lead	mg/kg	0.005	0.01	Not Detected	ME0011	Bangkok
Mercury	mg/kg	0.001	0.005	Not Detected	ME0013	Bangkok
Tin	mg/kg	0.06	0.20	Not Detected	ME0011	Bangkok

Comment : This Analysis report is reissued to supersede report No.BK2538946-AA, Date Reported : Nov 04, 2025 due to separate Heavy Metals (as Pb).
Sampling is not included in scope of accreditation ISO/IEC 17025

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
ME0011	Bangkok	In-house method STM No.05-040 based on AOAC (2023) 2011.19
ME0013	Bangkok	In-house method STM No.05-045 based on United States Environmental Protection Agency (EPA), 2007, Method 7473
ME0017	Bangkok	Visual Comparison

----- END OF REPORT -----

Signatories

Sawitree N.

Sawitree Noisangiam
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.

ALS Laboratory Group (Thailand) Co.,Ltd. Bangkok Life Sciences

104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok Thailand 10250 T +662 760 3000