

TEST REPORT:

HNSA/260375221-AH78441

REPORTED DATE: 10-March-2026

CUSTOMER: **VLG SDN. BHD.**
 NO.12, JALAN IRHT,
 KAWASAN INDUSTRI RAWANG HI-TECH,
 AVENUE INDUSTRIAL PARK,
 48000 RAWANG, SELANGOR.

The following sample(s) was/were submitted and identified by applicant as:

SAMPLE MARKING : PRODUCT NAME: Wei Jing Bao, PRODUCT CODE: CPF0226097-1, MFG DATE: 13.02.2026, EXP DATE: 12.02.2028

SAMPLING DATE : -

SAMPLE DESCRIPTION : ONE (1) SAMPLE OF LIQUID

CUSTOMER REF. : -

SAMPLE ID : AH78441

SGS JOB NO. : H&N / 2026-03-03-0926

SAMPLE CONDITION : Ambient temperature and Intact / Sealed

SAMPLE RECEIVED : 02-March-2026

TESTING PERIOD : 03-March-2026 to 09-March-2026

TEST RESULTS : -PLEASE REFER TO NEXT PAGE(S)-

NOTES : - N.D. = Not Detected
 - Specification(s) is/are as per client's requirement.

SIGNED FOR AND ON BEHALF OF
 SGS (MALAYSIA) SDN BHD



FELICIA NG YEE CHIAN
 TECHNICAL SPECIALIST
 IKM NO. M/3434/6304/12



SIGNED FOR AND ON BEHALF OF
 SGS (MALAYSIA) SDN BHD



NIVEDHA VIJIA KUMAR
 TEAM LEADER (MICROBIOLOGY LAB)
 FOOD ANALYST NO. MJMM1634



Test Report Form No.: SGS/TR/HN/003, Ver: 1.0, Effective Date: 10/02/2021

Page 1 of 2

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EXP DATE: 12.02.2028

TEST RESULTS :


TEST PARAMETER	UNIT	TEST METHOD	RESULT	SPECIFICATION
Aerobic Plate Count @ 37°C for 48 hours	cfu/g	BS EN ISO 4833-1:2013	N.D.(<10)	Max 1.0 x 10 ⁵
Coliform Count @ 37°C	cfu/g	BS ISO 4832: 2006	N.D. (<10)	Max 50
Yeast & Mould Count	cfu/g	ISO 21527: 2008	N.D.(<10)	Max 2.0 x 10 ²
Cadmium (Cd)	mg/kg	In-house Method, SGS-SOP-LAB-028 based on AOAC 986.15, 975.03 & 922.02, APHA 3120B and APHA 3125B. (ICP-MS)	N.D.(<0.01)	Max 1
Lead (Pb)	mg/kg	In-house Method, SGS-SOP-LAB-028 based on AOAC 986.15, 975.03 , 922.02,2011.14 & 2015.01, APHA 3120B and APHA 3125B. Analysis was performed by ICP-MS.	N.D.(<0.02)	Max 0.2
Arsenic (As)	mg/kg	In-house Method, SGS-SOP-LAB-028 based on AOAC 986.15, 975.03 & 922.02, APHA 3120B and APHA 3125B. (ICP-MS)	N.D.(<0.01)	Max 0.1
Antimony (Sb)	mg/kg	In-house Method, SGS-WI-LAB-028 based on AOAC 986.15, 975.03, 922.02, 2011.14 & 2015.01, APHA 3120B and APHA 3125B. Analysis was performed by ICP-MS	N.D.(<0.1)	Max 0.15
Mercury (Hg)	mg/kg	In-house Method, SGS-WI-LAB-028 based on AOAC 986.15, 975.03, 922.02, 2011.14 & 2015.01, APHA 3120B and APHA 3125B. Analysis was performed by ICP-MS	N.D.(<0.02)	Max 0.05

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*** End of test report ***

Page 2 of 2

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