

MY CO2 GROUP SDN BHD

202201032134 (1477831-M)

MY CO2 (PG) SDN BHD | SAMM No. 384

201701042071 (1256244-P)

MY CO2 (KL) SDN BHD | SAMM No. 564

201501029820 (1155142-M)

MY CO2 (JB) SDN BHD | SAMM No. 752

201501029979 (1155302-A)

MY CO2 CERTIFICATION SDN BHD

201601026813 (1197752-X)

MY CO2 SDN BHD

200601024684 (744438-B)

SAMM 384
SAMM 564
SAMM 752ACB QMS 26
ACB OSH 10
ACB FSMS 09

16, Lengkok Kikik 1, Taman Inderawasih, 13600 Perai, Penang, Malaysia.

40, Jalan Sepadu B25/B, 40400 Shah Alam, Selangor, Malaysia.

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Certificate of AnalysisLab Ref No.: **AL2307-C81123**SN: **RS3094104517451466**

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Nyeoh Yeong Sheng

Asst QA Manager

IKM No: L/1910/6319/12 Food Analyst No: MJMM0491

AN1: RA1334413123432023

HAI CUAN BIRDNEST SDN BHD

NO 16, JALAN MELOR 7,

KAW PERUSAHAAN BATU 10,

42500 TELOK PANGLIMA GARANG SELANGOR

MALAYSIA

Nur Aniqah Wardiah Bt Suhaime

Chemist

IKM No.: L/2086/7071/15

AN2: RA6311661346705787

Date of Received: 2023-07-06

Date of Commence: 2023-07-06

Date of Completion: 2023-07-13

Date of Issue: 2023-07-13

Sample Marking: **CYB RAW EBN - BISCUIT**

Sample Description: One birdnest sample

Remark: ND = Not Detected

Test Description	Unit	Result(s)	Method or Equipment Used
Aerobic Plate Count	cfu/g	2.6 x 10 ²	FDA-BAM Chapter 3 (2001)
Total Yeast & Mold Count	cfu/g	1.8 x 10 ²	FDA-BAM Chapter 18 (2001)
Coliform	MPN/g	ND <3	FDA-BAM Chapter 4 (2017) (MPN Method)
Escherichia coli	MPN/g	ND <3	FDA-BAM Chapter 4 (2017) (MPN Method)
Salmonella	in 25g	Absent	FDA-BAM Chapter 5 (2018)
Staphylococcus aureus *	MPN/g	ND <3	FDA-BAM Chapter 12 (2016) (MPN Method)
Arsenic (as As)	mg/kg	ND <0.05	MY/STP/375 based on AOAC 999.10, 20th Ed (2016) (Microwave digestion), analyzed by ICP-OES
Lead (as Pb)	mg/kg	ND <0.02	MY/STP/375 based on AOAC 999.10, 20th Ed (2016) (Microwave digestion), analyzed by ICP-OES
Cadmium (as Cd)	mg/kg	ND <0.05	MY/STP/375 based on AOAC 999.10, 20th Ed (2016) (Microwave digestion), analyzed by ICP-OES



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Nur Aniqah Wardiah Bt Suhaime

Chemist

IKM No.: L/2086/7071/15

AN2: RA6311661346705787

Test Description	Unit	Result(s)	Method or Equipment Used
Mercury (as Hg)	mg/kg	ND <0.05	MY/STP/375 based on AOAC 999.10, 20th Ed (2016) (Microwave digestion), analyzed by ICP-OES
Antimony (as Sb)	mg/kg	ND <0.05	MY/STP/375 based on AOAC 999.10, 20th Ed (2016) (Microwave digestion), analyzed by ICP-OES
Appearance*		characteristic	Visual
pH*		7.4	pH meter
Nitrite (as NO2)+	mg/kg	ND <0.1	GB 5009.33-2010 (IC)
Water Activity	at 25°C	0.3671	MY/STP/240 based on AOAC 978.18, 20th Ed (2016)
Moisture	%w/w	12.8	MY/STP/271 based on AOAC 931.04, 20th Ed (2016)

– END OF REPORT –

The above result(s) based on sample submitted. We shall not be responsible or liable for any damages or loses arising thereof.

