



MY CO2 (PG) SDN BHD | SAMM No. 384
201701042071 (1256244-P)
MY CO2 (KL) SDN BHD | SAMM No. 564
2015010229620 (1155142-M)
MY CO2 (JB) SDN BHD | SAMM No. 752
2015010229979 (1155302-A)

MY CO2 CERTIFICATION SDN BHD
2016010226813 (1197752-X)
MY CO2 CERTIFICATION PTE LTD
2019030639N
MY CO2 SDN BHD
200601024684 (744438-M)

16, Lengkok Kikik 1, Taman Inderawasih, 13600 Perai, Penang, Malaysia.
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T: 03-5122 3366 F: 03-5122 3386
T: 07-355 8811 F: 07-355 9808

Certificate of Analysis

Lab Ref No.: **PL2211-D25770**

SN: **RS1363902724913569**

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Ooi Kah Wai

Chemist

IKM No.: L/2452/7352/16

AN1: RA1529196313138680

BAYU GAGAH MARKETING (M) SDN BHD (1166006-V)

LOT 33, JALAN HI TECH 4,

KULIM HI TECH PARK

09000 KULIM KEDAH

MALAYSIA

Kee Kai Loon

Microbiologist & Biotechnologist

Food Analyst No: MJMM 0469

AN2: RA2191670617862064

Date of Received: 2022-11-01

Date of Commence: 2022-11-01

Date of Completion: 2022-11-08

Date of Issue: 2022-11-10

Sample Marking: Madu

SB02- SK112200715-0

ND denotes Not Detected

Test Description	Unit	Result(s)	Method or Equipment Used
Total Plate Count	cfu/g	ND < 10	FDA-BAM Chapter 3, 2014
Yeast & Mold count	cfu/g	ND < 10	FDA-BAM Chapter 18, 2014
Coliform (Petrifilm Method)	cfu/g	ND < 10	AOAC 991.14 17th Ed
Moisture	%w/w	19.2	AOAC 930.15 17th Edition
Sucrose*	%w/w	ND < 0.1	HPLC method
Fructose*	%w/w	24.7	HPLC method
Glucose*	%w/w	22.5	HPLC method
Maltose*	%w/w	ND < 0.1	HPLC method
Ash	%w/w	0.3	AOAC 942.05 17th Edition
Hydroxymethylfurfural (HMF)*	mg HMF/kg	4.9	AOAC 980.23
pH		3.1	APHA 4500-H+ B (2005)
Plant Phenolic Content*		Present	Method based On Folin-Ciocalteu and UV-Vis
Chloramphenicol	ppb	ND < 0.03	In House Method MY/STP/119 based on Direct Competitive Elisa Method

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COA Authentication



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– END OF REPORT –

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

