

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-M)



SAMM 384
 SAMM 564
 SAMM 752



ACB 039

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

Lab Ref No.: **MYPG-LN01-054951**

SN: **RS1239772588477528**

OOI KAH WAI
 Chemist
 IKM No.: L/2452/7352/16
 AN1 : RA4308870246748602

KEE KAI LOON
 Microbiologist & Biotechnologist
 Food Analyst No: MJMM 0469
 AN2 : RA4261617860258777

MALAYA ESSENCE SDN BHD
 44 LORONG USAHAJAYA 1. KAWASAN PERINDUSTRIAN USAHAJAYA
 14000 BUKIT MERTAJAM PULAU PINANG
 MALAYSIA

Date of Received: 2025-08-08
 Date of Commence: 2025-08-11
 Date of Completion: 2025-08-18
 Date of Issue: 2025-08-18

Sample Marking: Chili Sauce - Accelerated Test 0 Month (08/08/2025)

Sample Description: Sauce sample

ND denotes Not Detected

Test Description	Method or Equipment Used	Result(s)	Unit
Arsenic	In House Method MY/STP/450 Based On AOAC 2013.06, 21 st Edition	ND < 0.1	mg/kg
Cadmium	In House Method MY/STP/450 Based On AOAC 2013.06, 21 st Edition	ND < 0.1	mg/kg
Lead	In House Method MY/STP/450 Based On AOAC 2013.06, 21 st Edition	ND < 0.1	mg/kg
Mercury	In House Method MY/STP/450 Based On AOAC 2013.06, 21 st Edition	ND < 0.01	mg/kg
Antimony	In House Method MY/STP/450 Based On AOAC 2013.06, 21 st Edition	ND < 0.3	mg/kg
Total Chromium *	In House Method MY/STP/450 Based On AOAC 2013.06, 21 st Edition	ND < 0.1	mg/kg
Total Plate Count	FDA-BAM Chapter 3	ND < 10	cfu/g
Yeast and Mold	FDA-BAM Chapter 18	ND < 10	cfu/g
Escherichia coli (MPN Method)	In House Method MY/STP/254 Based on FDA-BAM Chapter 4	ND < 3	MPN/g
Salmonella	FDA-BAM Chapter 5	Absent in 25 g	
Listeria monocytogenes	FDA-BAM Chapter 10	Absent in 25 g	

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Certificate of Analysis

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SN: **RS1239772588477528**

OOI KAH WAI
 Chemist
 IKM No.: L/2452/7352/16
 AN1 : RA4308870246748602

KEE KAI LOON
 Microbiologist & Biotechnologist
 Food Analyst No: MJMM 0469
 AN2 : RA4261617860258777

Test Description	Method or Equipment Used	Result(s)	Unit
Coagulase Positive Staphylococcus aureus (MPN Method)	In House Method MY/STP/256 Based on FDA-BAM Chapter 12	ND < 3	MPN/g
Coliform (MPN Method)	In House Method MY/STP/254 Based on FDA-BAM Chapter 4	ND < 3	MPN/g

- END OF REPORT -

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0.0051 kgCO₂e/COA

Authentication

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Certificate of Analysis

Lab Ref No.: **MYPG-LN01-065057**

SN: **RS1007134356491936**

OOI KAH WAI
 Chemist
 IKM No.: L/2452/7352/16
 AN1 : RA1065268775433159

MALAYA ESSENCE SDN BHD
 44 LORONG USAHAJAYA 1. KAWASAN PERINDUSTRIAN USAHAJAYA
 14000 BUKIT MERTA JAM PULAU PINANG
 MALAYSIA

Date of Received: 2025-10-13
 Date of Commence: 2025-10-17
 Date of Completion: 2025-10-17
 Date of Issue: 2025-10-17

Sample Marking: Chili Sauce
Sample Description: Sauce sample

ND denotes Not Detected

Test Description	Method or Equipment Used	Result(s)	Unit
Monosodium Glutamate (MSG) *	AOAC 994.12 & JAOAC, Vol 71 No. 6, 1988	ND <0.01	%w/w

- END OF REPORT -

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0.0647 kgCO₂e/COA

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Certificate of Analysis

Lab Ref No.: **MYPG-LN01-081822**

SN: **RS285469484553222**

KEE KAI LOON
 Microbiologist & Biotechnologist
 Food Analyst No: MJMM 0469
 AN1 : RA3634761698847312

MALAYA ESSENCE SDN BHD

44 LORONG USAHAJAYA 1. KAWASAN PERINDUSTRIAN USAHAJAYA
 14000 BUKIT MERTAJAM PULAU PINANG
 MALAYSIA

Date of Received: 2026-01-14
 Date of Commence: 2026-01-14
 Date of Completion: 2026-01-19
 Date of Issue: 2026-01-19

Sample Marking: Chili Sauce - Accelerated Test 12 Month (14/01/2026)

Sample Description: Food sample

ND denotes Not Detected

Test Description	Method or Equipment Used	Result(s)	Unit
Total Plate Count	FDA-BAM Chapter 3	6.8 x 10 ³	cfu/g
Yeast and Mold	FDA-BAM Chapter 18	3.7 x 10 ³	cfu/g
Escherichia coli (MPN Method)	In House Method MY/STP/254 Based on FDA-BAM Chapter 4	ND < 3	MPN/g
Salmonella	FDA-BAM Chapter 5	Absent in 25 g	
Listeria monocytogenes	FDA-BAM Chapter 10	Absent in 25 g	
Coagulase Positive Staphylococcus aureus (MPN Method)	In House Method MY/STP/256 Based on FDA-BAM Chapter 12	ND < 3	MPN/g
Coliform (MPN Method)	In House Method MY/STP/254 Based on FDA-BAM Chapter 4	ND < 3	MPN/g

- END OF REPORT -

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Certificate of Analysis

Lab Ref No.: **MYPG-LN01-054950**

SN: **RS1125197458891546**

OOI KAH WAI
 Chemist
 IKM No.: L/2452/7352/16
 AN1 : RA5638629595594901

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 MALAYSIA

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 Date of Commence: 2025-08-11
 Date of Completion: 2025-08-18
 Date of Issue: 2025-08-18

Sample Marking: Chili Sauce
Sample Description: Sauce sample

Test Description	Unit	Per 100g
Calories	Kcal	120
Fat	g	0.9
Saturated Fat	g	0.4
Trans Fat	g	0.0
Cholestrol	mg	0.0
Sodium	mg	1516.9
Carbohydrate	g	26.6
Total Dietary Fiber	g	3.9
Monounsaturated Fat	g	0.2
Polyunsaturated Fat	g	0.3
Total Sugar	g	18.3
Added Sugar (As Sucrose)	g	7.8
Protein	g	1.3
Vitamin D3 (as Cholecalciferol)	mcg	0.0
Calcium	mg	29.4
Iron	mg	1.5
Potassium	mg	196.7

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0.6865 kgCO₂e/COA

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Certificate of Analysis

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SN: **RS1125197458891546**

OOI KAH WAI
 Chemist
 IKM No.: L/2452/7352/16
 AN1 : RA5638629595594901

ND denotes Not Detected

Test Description	Method or Equipment Used	Result(s)	Unit
Calories	MOH (2003), Guide To Nutrition Labelling And Claims, pg 10 & 14	120	kcal/100g
Fat	AOAC 920.39, 17 th Edition	0.9	g/100g
Saturated Fat	AOAC 996.06 17 th Edition	0.4	g/100g
Trans Fat	AOAC 996.06 17 th Edition	ND < 0.1	g/100g
Cholesterol	JAOAC Vol. 78, No.6, 1995	ND < 0.1	mg/100g
Sodium	In House Method MY/STP/446 Based On AOAC 2011.14, 22 nd Edition	1516.9	mg/100g
Carbohydrate	MOH (2003), Guide To Nutrition Labelling And Claims, pg 10 & 14	26.6	g/100g
Total Dietary Fiber	AOAC 985.29, 17 th Edition	3.9	g/100g
Monounsaturated Fat	AOAC 996.06 17 th Edition	0.2	g/100g
Polyunsaturated Fat	AOAC 996.06 17 th Edition	0.3	g/100g
Total Sugar	AOAC 968.28, 17 th Edition	18.3	g/100g
Added Sugar (As Sucrose)	In House Method MY/STP/377 Based On AOAC 968.28, 17 th Edition	7.8	g/100g
Protein	AOAC 988.05, 17 th Edition	1.3	g/100g
Vitamin D3 (as Cholecalciferol)	GB 5413.9-2010	ND < 0.1	mcg/100g
Calcium	In House Method MY/STP/446 Based On AOAC 2011.14, 22 nd Edition	29.4	mg/100g

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Certificate of Analysis

Lab Ref No.: **MYPG-LN01-054950**

SN: **RS1125197458891546**

OOI KAH WAI
 Chemist
 IKM No.: L/2452/7352/16
 AN1 : RA5638629595594901

Test Description	Method or Equipment Used	Result(s)	Unit
Iron	In House Method MY/STP/446 Based On AOAC 2011.14, 22 nd Edition	1.5	mg/100g
Potassium	In House Method MY/STP/446 Based On AOAC 2011.14, 22 nd Edition	196.7	mg/100g
Moisture	AOAC 930.15, 17 th Edition	66.0	g/100g
Ash	AOAC 942.05, 17 th Edition	5.2	g/100g

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