



MY CO2 (PG) SDN BHD | SMM No. 384
01701042071 (1256244-7)
MY CO2 (KL) SDN BHD | SMM No. 564
01501029850 (1155142-M)
MY CO2 (JB) SDN BHD | SMM No. 752
01501029979 (1155302-A)

MY CO2 CERTIFICATION SDN BHD
201601026913 (119732-3)
MY CO2 CERTIFICATION PTE LTD
201935639H
MY CO2 SDN BHD
200601024694 (744438-M)

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T: 07-355 8811 F: 07-355 9808

Certificate of Analysis

Lab Ref No.: AL2205-C35104

SN: RS6321920429523224

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Wong Hui Xian
Chemist
IKM No.: L/2134/7206/15
AN1: RA1628683914922577

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WISMA KAK EII
NO 16, JALAN LINGGIS 15/24,
TAMAN PERINDUSTRIAN LINGGIS,
SEKSYEN 15,
40460 SHAH ALAM SELANGOR
MALAYSIA

Date of Received: 2022-05-12
Date of Commence: 2022-05-13
Date of Completion: 2022-05-17
Date of Issue: 2022-05-19

Sample Marking: Moisturizer - A
Sample Description: One cosmetic sample

Remark: ND = Not detected

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
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
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
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
Hydroquinone*	mg/kg	ND <0.1	ACM 003, Revision 2, 2017

– 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.

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COA Authentication