

Food Research and Testing Laboratory
Faculty of Science Chulalongkorn University
Floor 16th Mahamakut Building Phayathai Road,
Pathumwan, Bangkok 10330, Thailand



Report No. : C 0817/22
Issued Date : 4 November 2022
Sample ID : 223103
Page 1 of a total of 1 page

----- begin report -----

Test Report

Sample Description : SD (ME) / green solid
packed in plastic bag sealed, 1 bag, weight 7 g

Sampling by : Client
Date Sample Received : 1 November 2022
Date Analyzed : 2 November 2022

Test Results

Test item	Test Results	Test Method
Total Tetrahydrocannabinol (Total THC)	31.11 %w/w	In-house method based on AOAC (2019) 2018.11
- delta-9-Tetrahydrocannabinol (delta-9-THC)	0.95 %w/w	
- Tetrahydrocannabinolic acid (THCA)	34.39 %w/w	

Remark : Total THC = delta-9-THC + (0.877 × THCA)

----- end report -----

Approved By

P. Wilai

(Phayoonhong, Wilai)
Technician Manager,
Chemical Laboratory

Sirirat Kokpol

(Kokpol, Sirirat Prof. Dr.)
Director

Reporting the result refers to submitted sample (s) only, This test report shall not be reproduced except in full, without written approval of the laboratory