

Certificated of Analysis



NSTDA Characterization and Testing Service Center

National Science and Technology Development Agency (NSTDA)

111 Thailand Science Park (TSP), Phahonyothin Road, Khlong Nueng, Khlong Luang, Pathum Thani 12120, Thailand
Tel: +66 2117 6850 Fax: +66 2117 6851

Test Report

หน้าปกรายมาน

 Report No.:
 64-Cxxx-xxxx

 Customer:
 บริษัท xxx จำกัด

Date of Issue : x^{th} Month 2021Date of Receipt : x^{th} Month 2021Date of Analysis : $x - y^{th}$ Month 2021

Total Page: 12 pages

Test Method: Please refer to next page(s).

Test Result: Please refer to next page(s).

Tested by:

Approved by:

Mais

Please refer to next page(s).

(Miss Marisa Sujjapunroj)

Laboratory Supervisor

Remarks

- The validity of the test results is strictly limited to the specific samples and the corresponding testing conditions and devices
 used: no further extrapolation or interpolation of the results is to be inferred.
- Copyright in text of this result/test report with the NSTDA Characterization and Testing Service Center. Copies either in full, or of extracts, made in accordance with instruction may not be made without the permission of the NSTDA Characterization and Testing Service Center.
- Making reference of NSTDA Characterization and Testing Service Center or the unit to the public made only in accordance with instructions given by the director of NSTDA Characterization and Testing Service Center.
- NSTDA Characterization and Testing Service Center will not be responsible for any damage directly any reference to our written report or results such as usage of the experimental results for designing products and/or any other purposes.
- 5. Having any questions about this report, please contact us within 7 working days after the report was received.
- NSTDA Characterization and Testing Service Center is not accountable for customer's information providing that those information affect the testing results.
- NSTDA Characterization and Testing Service Center emphasizes on the policy of non-sampling of the specimens and refrains from interpreting the results.
- 8. Amendment Report No., Amendment details :

Page 1 of 12

NCTC ...

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Test Result

รายการที่ทดสอบ

Report No.: 64-Cxxx-xxxx

Sample Name : Sample A Sample No. : Sample A

Sample Description : ใบกัญชาสต สายพันธุ์หางกระรอก

Sample Identification : ใบพืชสต สีเขียว

Test Method: Please refer to next page(s).

Customer Information :

Certificate of Analysis

Sample Image(s)		Analysis List	
	-	Cannabinoids - Tested	
		Terpenes* - Tested	
100	4.15	Residual Solvents - Tested	
		Pesticides* - Tested	
	-	Mycotoxins* - Tested	
		Heavy Metals* - Tested	
		Moisture* - Tested	
		Microbial* - Tested	

Remark: " "Test Marked "Not TISI Accredited" in this report are not included in the TISI accreditation schedule for our laboratory"

การระบุข้อมูลบ่าชี้ตัวอย่าว (ให้ซัดเจน)

- สายพันธุ์
- Lot. การเก็บเกี่ยว
- ระยะเวลาการเก็บเกี่ยว
- วันที่เก็บเกี่ยว
- วิธีการเพาะปลูก (Indoor/Outdoor เป็นต้น)



Page 2 of 12

F-CO-NCTC-61 (Eng) Rev.2 Effective Date 29 January 2021



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Test Result

Cannabinoids

Report No.: 64-Cxxx-xxxx

Sample Name : Sample A Sample No. : Sample A

Sample Description : ใบกัญชาสต สายพันธุ์หางกระรอก

Sample Identification : ใบพืชสด สีเขียว

Test Method: In-house method based on AOAC official method 2018.11 by HPLC-UV/VIS

Customer Information :

Certificate of Analysis

Cannabinoids

Test Item	Result	LOQ	Units
Cannabidivarin (CBDV)*	< 0.0050	0.0050	%w/w
Cannabigerolic Acid (CBGA)*	< 0.0050	0.0050	%w/w
Cannabigerol (CBG)*	< 0.0050	0.0050	%w/w
Tetrahydrocannabivarin (THCV)*	< 0.0050	0.0050	%w/w
Cannabinol (CBN)*	< 0.0050	0.0050	%w/w
d8-Tetrahydrocannabinol (d8-THC)*	< 0.0050	0.0050	%w/w
Cannabichromene (CBC)*	< 0.0050	0.0050	%w/w
d9-Tetrahydrocannabinol (d9-THC)	0.0093	0.0050	%w/w
d9-Tetrahydrocannabinolic Acid A (THCA-A)*	< 0.0050	0.0050	%w/w
Cannabidiol (CBD)	< 0.0050	0.0050	%w/w
Cannabidiolic Acid (CBDA)*	< 0.0050	0.0050	%w/w

Remark: " "Test Marked "Not TISI Accredited" in this report are not included in the TISI accreditation schedule for our laboratory"

Tested by:

Netida.

(Miss Metida Srikullaphat) Laboratory Officer

Page of

F-CO-NCTC-61 (Eng) Rev.2 Effective Date 29 January 2021

Analytical Testing Center

Cannabis

