

## CERTIFICATE OF ANALYSIS

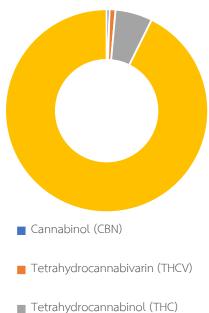
Prepared For: OG Retail LTD.

## Biscotti 02

Reported:	12-Nov-22	
Type:	Inflorescence	
Method:	RP-UHPLC	
Test:	Potency	
CANNABINOID PROFILE		

Biscotti 02 01 Batch ID: Test ID: 10974





	Cannabinoids	Result	Result
		(%w/w)	(mg/g)
	Cannabidivarin (CBDV)	ND	ND
	Cannabidiolic acid (CBDA)	0.01	0.14
	Cannabigerolic acid (CBGA)	ND	ND
	Cannabigerol (CBG)	0.01	0.08
	Cannabidiol (CBD)	0.05	0.54
	Tetrahydrocannabivarin (THCV)	0.16	1.57
	Cannabinol (CBN)	0.08	0.77
	Tetrahydrocannabinol (THC)	0.99	9.86
Cannabinol (CBN)	Cannabichromene (CBC)	ND	ND
Tetrahydrocannabivarin (THCV)	$\Delta^{9}$ -Tetrehydrocannabinolic acid (THCA)	15.44	154.42
	Total Cannabinoids	16.74	167.38
Tetrahydrocannabinol (THC)	Total THC	14.53	145.29
	Total CBD	0.06	0.66
D9-Tetrehydrocannabinolic acid (THCA)	Total CBG	0.01	0.08

ND - not detected

% = % (w/w) = Percent (Weight of Analyte / Weight of Product) N/A \* Total Cannabinoids result reflects the absolute sum of all cannabinoids detected. \*\* Total Potential THC/CBD is calculated using the following formulas to take into account the loss of a carboxyl group during the decarboxylation step. Total THC = THC + (THCa \*(0.877)), Total CBD = CBD + (CBDa \*(0.877)) and Total CBG = CBG + (CBGa\*(0.878))

## **FINAL APPROVAL**

Wantana.

PREPARED BY Miss. Wantana Nachalong

VERIFY BY Miss. Yaowalak Phalaphon

**APPROVED BY** Asst.Prof. Somchai Keawwangchai (Ph. D.)

Testing results are based solely upon the sample submitted to Mahakan Biotech Ltd., in the condition it was received. Mahakan Biotech Ltd. warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using traceable Reference Standards. This report may not be reproduced, except in full, without the written approval of Mahakan Biotech Ltd. This result cannot be used for commercial or advertising

MAHAKAN BIOTECH 176/16 Kham Riamg, Kantharawichai, Maha Sarakham 44150, Tel. 0926715629