

TEST REPORT

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Date of Issue : 27 October 2023
Report No. : TR 66/0128
Test application : TA 66/0023

Customer Name :
Address :
Sample Number :
Sample Name : Alien Oreoz 02
Date of sample received : 24 October 2023
Sample Type : inflorescences of cannabis
Weight/Volume : 11.4 g.
Amount : 1 Bag

Date of analysis : 26 October 2023
Packaging : Ziploc bag
Temperature : Room temperature
Sample Condition : Normal

Result

Test Item	LOQ (mg/L)	% w/w	Reference Method
Cannabidiol (CBD)	0.5	N/A	
Cannabidiolic Acid (CBDA)	0.5	N/A	In-house method WI-04 based on Journal of
Delta-9-Tetrahydrocannabinol (THC)	0.5	0.797	UNODC 2022, Recommended Methods for the
Tetrahydrocannabinol Acid (THCA)	0.5	31.171	Identification and Analysis of Cannabis and
Total Cannabidiol (Total CBD)		N/A	Cannabis Products P. 56-57
Total Delta-9-Tetrahydrocannabinol (Total THC)		28.134	

Total CBD = %CBD+(%CBDA*0.877)

Total THC = %Delta-9-THC+(%THCA*0.877)

Remark: N/A = Not Applicable
ND = Not Detected
* = Test method is/are not covered complying with the ISO/IEC 17025

End of Report

Approved by:



(Pornprapa Ploythip)
Technical Manager

CANNALYSIS
SIAM HERBAL LABORATORIES

- The report is certified only on the sample received tested.
- The report shall not be reproduced, without the written official approval/of Cannalysis Laboratory
- The laboratory has been accepted as an accredited laboratory complying with the ISO/IEC 17025