

CERTIFICATE OF ANALYSIS

Client: 1239254 BC Ltd. dba PureFire Co.

Sample Name: Envy Sample Matrix: Dried Flower

Lot No: 2023-07-25 COLL9

Order-Sample No: 00325-02

Date Received: 16-Nov-2023 Date Reported: 210nov 2023

SUMMARY

Potency

Total THC (mg/g)	
262.621	

Total CBD (m	ng/g)
3.393	

Total Cannabinoids* (mg/g) 297.934

Legend:

LOQ Limit of Quantification
<LOQ Below Limit of Quantification

ppm Parts Per Million (μg/g for dry weight)ppb Parts Per Billion (ng/g for dry weight)

ND Not Detected

¥ indicates results ouside of limit. † ISO 17025 accredited method

Results in RED are outside of limit

Results in **GREEN** are within limit

This document shall not be reproduced without written approval of Innovate Phytoceuticals Inc.

Authorized by:

Lab Manager



CERTIFICATE OF ANALYSIS

Client: 1239254 BC Ltd. dba PureFire Co.

Sample Name: Envy Sample Matrix: Dried Flower

Lot No: 2023-07-25_COLL9

Order-Sample No: 00325-02

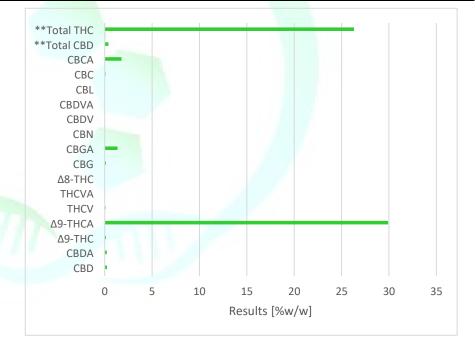
Date Received: 16-Nov-2023 Date Reported: 210nov 2023

POTENCY ANALYSIS

Analyte	Results [mg/g]	LOQ [mg/g]	Results [%w/w]		
CBD	1.919	0.0001	0.192		
CBDA	1.680	0.0001	0.168		
Δ^9 -THC	0.728	0.0001	0.073		
Δ^9 -THCA	298.624	0.0001	29.862		
THCV	0.470	0.0001	0.047		
THCVA		0.0001			
Δ^8 -THC		0.0001			
CBG	0.803	0.0001	0.080		
CBGA	13.069	0.0001	1.307		
CBN		0.0001			
CBDV		0.0001			
CBDVA		0.0001			
CBL		0.0001			
CBC	0.354	0.0001	0.035		
CBCA	17.225	0.0001	1.723		
**Total CBD	3.393		0.339		
**Total THC	262.621		26.262		
* Total Cannabinoids	297.934		29.793		

^{*} based on available compounds detected

Modified UNODC method based on chromatography principles of USP<621>



Authorized by:

Lab Manager

^{**}Calculated as: Total CBD=CBD+(0.877)CBDA / Total THC= THC+(0.877)THCA