

The Good Lab

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Potency Analysis

Customer ID	2489	Cust Name	Archive Seed Bank Tangie x Dosidos #18			
Sample ID	2014708	Sample Nam <mark>e</mark>				
Sample Type	Seed	Date Receive <mark>d</mark>	04/05/2022	Date Completed	04/08/2022	
Cannabi	noid Profile %	20.00				
CBDV	N/D	15.00				
CBDA	N/D					
CBGA	N/D	10.00				
CBG	N/D	5.00				
THCV	N/D	0.00	CBDV CBDA CBGA CBG THCV CBD CBN Δ9THC CBC THCA			
CBD	N/D	CBDV CE				
CBN	N/D					
∆9THC	N/D	Cannabinoid I	bid Percentage (%) Δ9THC Percentage (%)			
CBC	N/D	0.0	0.00%		0.00%	
ТНСА	N/D					
TOTAL	N/D					
	Chromatography (HPLC reported as <loq. c<="" th=""><th>are reported in percentage b). Detectable amounts below our standard detection limit i rted as Trace (TR). Our devia</th><th>v .06% are below our s .02%. Results below</th><th>evel of quantitation and .02% are considered</th><th></th></loq.>	are reported in percentage b). Detectable amounts below our standard detection limit i rted as Trace (TR). Our devia	v .06% are below our s .02%. Results below	evel of quantitation and .02% are considered		
		FINAL APPR	OVAL			
Analysis:	Ŵ		Quality Control:			
Gregory P. Duran, La	b Owner	plu	M. Teri Robnett, Lab	Manager M	Shught	

expressed consent of The Good Lab. This information is provided as a service and makes no claims of efficacy, safety or compliance of this product. Results are reported in percentage by dry weight. Results are applicable only for the sample as presented to The Good Lab and for the specific test conducted. Due to many factors outside The Good Lab's control, results may vary; therefore, we adhere to the cannabis analytical laboratory standard of error of +/- 5%. Cannabinoid content variations may be due to natural variations in the plant and/or inaccurate sampling practices. This report is for informational purposes only and should not be used to diagnose, treat or prevent any medical symptoms or conditions. The statements and results herein have not been approved or endorsed by the FDA. Results are applicable only for the sample supplied to The Good Lab.