

CERTIFICATE OF ANALYSIS

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CUSTOMER INFORMATION

SAMPLE INFORMATION

Customer: Healthy Vibez CBD LLC Sample Received On: 05/20/2024 Date COA Released: 05/21/2024 **Sample Name:** Zenistic CBD Vape Cartridge **Sample Description:** Vape

Sample ID: SAMPLE- 18994



CANNABINOID POTENCY Date Tested: 05/22/202 Operator: Dan Blad				
ANALYTE	LOD (mg/g)	LOQ (mg/g)	Concentration (mg/g)	Concentration (%)
CBD	0.29	0.98	818.53	81.85
CBDA	0.29	0.98	ND	ND
delta9 THC	0.29	0.98	2.39	0.24
delta9 THCA	0.29	0.98	ND	ND
CBG	0.29	0.98	10.68	1.07
CBGA	0.29	0.98	ND	ND
CBC	0.29	0.98	ND	ND
CBCA	0.29	0.98	ND	ND
CBDV	0.29	0.98	3.33	0.33
CBDVA	0.29	0.98	ND	ND
THCV	0.29	0.98	ND	ND
THCVA	0.29	0.98	ND	ND
CBN	0.29	0.98	ND	ND
delta8 THC	0.29	0.98	ND	ND
Total CBD			818.53	81.85
Total THC			2.39	0.24

The sample was analyzed for cannabinoids following SOP-VA-1149 Cannabinoid Potency.

Total CBD = CBDA * 0.877 + CBD

Total delta-9 THC = THCA * 0.877 + delta-9 THC

The Measurement Uncertainty for Total THC at 0.3% is +/-0.05%. The range for Total THC is 0.25%-0.35%.

ND = Not Detected, LOD = Limit of Detection, LOQ = Limit of Quantification

 $PPM = Parts \ per \ Million = mg/kg, \ PPB = Parts \ per \ Billion = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = ug/kg, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = ug/kg, \ CFU/g = Ug/g \ Ug/g$

Results below the LOQ are reported as ND.

Action limits are set by the Virginia Board of Pharmacy, Regulations Governing Pharmaceutical Processors. 18VAC 110-60-300.

Where statements of conformity are reported ('pass' vs 'fail'), the simple acceptance decision rule is applied.

Testing results are based solely on the sample submitted to Green Analytics Virginia in the condition it was received. This product has been tested by Green Analytics Virginia using valid testing methodologies. Values reported relate only to the product tested. Values reported may be an average of multiple test results. Green Analytics Virginia makes no claims as to the efficacy, safety, or other risks with any detected or non-detected levels of any compound reported herein. This Certificate of Analysis shall not be reproduced except in full with the express written consent of the Green Analytics Virginia.

Prepared by:

Approved by:

Pull Head

Rebecca Hobden, Lab Director

