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METRC ID: NM0000000000000000005074

Report Created: 5/31/2024

CC ID: 2405NCTLMI1594.7147

Sample Received: 5/28/2024

LIMS ID: 54677

Item: HEC Zero 1200 mg tincture P1Z1224526

METRC Batch: Non-METRC Sample

Strain: HEC Zero 1200 mg tincture P1Z1224526

Product Category: Other

CANNABINOID PROFILE by HPLC / NCTLM SOP-504/520 / Date Tested - 05/29/2024

Analyte	LOQ mg/g	Result mg/g	Result %
Cannabidiarin (CBDV)	0.090	0.170	0.017
Cannabidiolic acid (CBDA)	0.090	ND	ND
Cannabigerolic acid (CBGA)	0.090	ND	ND
Cannabigerol (CBG)	0.090	ND	ND
Cannabidiol (CBD)	0.090	44.344	4.434
Tetrahydrocannabivarin (THCV)	0.090	ND	ND
Cannabinol (CBN)	0.090	ND	ND
delta-9-Tetrahydrocannabinol (delta-9-THC)	0.090	ND	ND
delta-8-Tetrahydrocannabinol (delta-8-THC)	0.090	ND	ND
Cannabichromene (CBC)	0.090	ND	ND
Tetrahydrocannabinolic acid (THCA)	0.090	ND	ND
Total THC		ND	ND
Total CBD		44.344	4.434
Total Cannabinoids		44.514	4.451

44.514 mg/g Total Cannabinoids	Not Tested Chemical Residue	Not Tested Foreign Matter	Not Tested Heavy Metals	Not Tested Homogeneity
Tested Microbials	Not Tested Residual Solvents	Not Tested Terpenes	Not Tested Vitamin E Acetate	Not Tested Water Activity

NOTES

FINAL APPROVAL

APPROVED BY: 

Dave Arnold, Scientific Director

DATE APPROVED: 5/31/2024

"ND" indicates analyte not detected in the sample tested at levels at or above the limit of quantitation. Unless otherwise noted, all samples are collected by North Coast employees in accordance with SOP-620 on the date the samples were received. Total THC is the sum of delta-9-THC, delta-8-THC, and 0.877*THCA. Total CBD is the sum of CBD and 0.877*CBDA. Pyrethrins are measured as cumulative residue of cis- and trans-permethrin isomers. Pyrethrins are measured as the cumulative residue of pyrethrin 1, cinerin 1, and jasmolin 1. Pathogenic Aspergillus includes *flavus*, *fumigatus*, *niger*, and *terreus*. All "PASS"/"FAIL" determinations based on "Sampling and Testing Technical Guidance for Marijuana Products" published by Mich. Cannabis Regulatory Agency. ¹Beta-pinene co-elutes with sabinene; delta-3-carene co-elutes with phellandrene; if either co-eluting analyte is present in the sample, results are added to beta-pinene and delta-3-carene, respectively. ²Non-quantitative/for information only. Moisture content not within ISO 17025 scope of accreditation and therefore results are for informational purposes only.