

CERTIFICATE OF ANALYSIS

Prepared for:

Energe' Botanicals, LLC

1001 4th Ave, Suite 3200 Seattle, WA USA 98154

CBD Recover Creme

Batch ID or Lot Number: CBD-RECOV-002	Test:	Reported:	USDA License:
	Potency	25Apr2024	N/A
Matrix:	Test ID:	Started:	Sampler ID:
Unit	T000277719	23Apr2024	N/A
	Method(s):	Received:	Status:
	TM14 (HPLC-DAD)	22Apr2024	N/A

Cannabinoids	LOD (mg)	LOQ (mg)	Result (mg)	Result (mg/g)
Cannabichromene (CBC)	7.545	24.623	ND	ND
Cannabichromenic Acid (CBCA)	6.901	22.521	ND	ND
Cannabidiol (CBD)	22.557	63.062	778.760	13.70
Cannabidiolic Acid (CBDA)	23.135	64.679	ND	ND
Cannabidivarin (CBDV)	5.335	14.915	ND	ND
Cannabidivarinic Acid (CBDVA)	9.651	26.981	ND	ND
Cannabigerol (CBG)	4.284	13.980	194.500	3.40
Cannabigerolic Acid (CBGA)	17.907	58.442	ND	ND
Cannabinol (CBN)	5.588	18.238	84.650	1.50
Cannabinolic Acid (CBNA)	12.218	39.873	ND	ND
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	21.334	69.625	ND	ND
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	19.375	63.232	ND	ND
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	17.166	56.024	ND	ND
Tetrahydrocannabivarin (THCV)	3.896	12.716	ND	ND
Tetrahydrocannabivarinic Acid (THCVA)	15.141	49.415	ND	ND
Total Cannabinoids			1057.910	18.60
Total Potential THC			ND	ND
Total Potential CBD			778.760	13.70

Final Approval

L Wintenheimer PREPARED BY / DATE Karen Winternheimer 25Apr2024 10:30:00 AM MDT PMM

Phillip Travisano 25Apr2024 10:31:00 AM MDT



Notes

Sample

of Servings = 1,

Weight=56.699g

APPROVED BY / DATE

https://results.botanacor.com/api/v1/coas/uuid/01c582ec-b06e-428a-9fcf-decee981baa90cc-b06e-428a-9fcf-decee9881baa90cc-b06e-428a-9fcf-decee981baa90cc-b06e-428a-9fcf-decee9881baa90cc-b06e-428a-9fcf-decee981baa90cc-b06e-428a-9fcf-decee9881baa90cc-b06e-428a-9fcf-decee981baa90cc-b06e-428a-9fcf-decee981baa90cc-b06e-428a-9fcf-decee981baa90cc-b06e-428a-9fcf-decee981baa90cc-b06e-428a-9fcf-decee981baa90cc-b06e-428a-9fcf-decee981baa90cc-b06e-428a-9fcf-decee980cc-b06e-428a-9fcf-decee980cc-b06e-4280cc-b06e-4280cc-b06e-4280cc-b06e-4280cc-b06e-4280cc-b06e-4280cc-b

Definitions

% = % (w/w) = Percent (weight of analyte / weight of product). ND = None Detected (defined by dynamic range of the method).

Total Potential Delta 9-THC or CBD is calculated to take into account the loss of a carboxyl group during decarboxylation step, using the following formulas: Total Potential Delta 9-THC = Delta 9-THC + (Delta 9-THCa *(0.877)) and Total CBD = CBD + (CBDa *(0.877)).

