

Prepared for:

**Innovet**

 1440 SW 178th Ave  
 Gardena, CA USA 90248

## Advanced Calming

Batch ID or Lot Number: <b>021924RW</b>	Test: <b>Potency</b>	Reported: <b>03Mar2024</b>	USDA License: N/A
Matrix: Unit	Test ID: T000272553	Started: 29Feb2024	Sampler ID: N/A
	Method(s): TM14 (HPLC-DAD)	Received: 01Mar2024	Status: N/A

## Cannabinoids

	LOD (mg)	LOQ (mg)	Result (mg)	Result (mg/g)	Notes
Cannabichromene (CBC)	0.034	0.115	ND	ND	# of Servings = 1, Sample Weight=2g
Cannabichromenic Acid (CBCA)	0.031	0.105	ND	ND	
Cannabidiol (CBD)	0.104	0.292	2.580	1.30	
Cannabidiolic Acid (CBDA)	0.107	0.299	ND	ND	
Cannabidivarin (CBDV)	0.025	0.069	ND	ND	
Cannabidivarinic Acid (CBDVA)	0.045	0.125	ND	ND	
Cannabigerol (CBG)	0.019	0.065	<LOQ	<LOQ	
Cannabigerolic Acid (CBGA)	0.080	0.273	ND	ND	
Cannabinol (CBN)	0.025	0.085	ND	ND	
Cannabinolic Acid (CBNA)	0.054	0.186	ND	ND	
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	0.095	0.326	ND	ND	
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.086	0.296	ND	ND	
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	0.077	0.262	ND	ND	
Tetrahydrocannabivarin (THCV)	0.017	0.059	ND	ND	
Tetrahydrocannabivarinic Acid (THCVA)	0.068	0.231	ND	ND	
<b>Total Cannabinoids</b>			<b>2.580</b>	<b>1.30</b>	
Total Potential THC			ND	ND	
Total Potential CBD			2.580	1.30	

## Final Approval



 Karen Winternheimer  
 03Mar2024  
 09:51:00 AM MST



 Phillip Travisano  
 03Mar2024  
 09:53:00 AM MST


PREPARED BY / DATE

APPROVED BY / DATE

<https://results.botanacor.com/api/v1/coas/uuid/206186a2-b717-4d6f-ba53-2a877a74df86>

### 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)).

Testing results are based solely upon the sample submitted to SC Laboratories, Inc. in the condition it was received. SC Laboratories, Inc., warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of SC Laboratories, Inc. ISO/IEC 17025:2017 A2LA Cert #: 4329.02 Chemical, 4329.03 Biological.


 Cert #4329.02  
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**Innovet**

1440 SW 178th Ave  
Gardena, CA USA 90248

## Advanced Calming

Batch ID or Lot Number: <b>021924</b>	Test: <b>Potency</b>	Reported: <b>23Feb2024</b>	USDA License: N/A
Matrix: Unit	Test ID: T000271635	Started: 21Feb2024	Sampler ID: N/A
	Method(s): TM14 (HPLC-DAD)	Received: 21Feb2024	Status: N/A

Cannabinoids	LOD (mg)	LOQ (mg)	Result (mg)	Result (mg/g)	Notes
Cannabichromene (CBC)	0.030	0.102	ND	ND	# of Servings = 1, Sample Weight=2g
Cannabichromenic Acid (CBCA)	0.027	0.093	ND	ND	
Cannabidiol (CBD)	0.101	0.291	1.320	0.70	
Cannabidiolic Acid (CBDA)	0.103	0.299	ND	ND	
Cannabidivarin (CBDV)	0.024	0.069	ND	ND	
Cannabidivarinic Acid (CBDVA)	0.043	0.125	ND	ND	
Cannabigerol (CBG)	0.017	0.058	<LOQ	<LOQ	
Cannabigerolic Acid (CBGA)	0.071	0.243	ND	ND	
Cannabinol (CBN)	0.022	0.076	<LOQ	<LOQ	
Cannabinolic Acid (CBNA)	0.048	0.166	ND	ND	
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	0.085	0.289	ND	ND	
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.077	0.262	ND	ND	
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	0.068	0.233	ND	ND	
Tetrahydrocannabivarin (THCV)	0.015	0.053	ND	ND	
Tetrahydrocannabivarinic Acid (THCVA)	0.060	0.205	ND	ND	
<b>Total Cannabinoids</b>			<b>1.320</b>	<b>0.70</b>	
Total Potential THC			ND	ND	
Total Potential CBD			1.320	0.70	

## Final Approval

*K Winterheimer*

Karen Winterheimer  
23Feb2024  
08:07:00 AM MST

*Samantha Smith*

Sam Smith  
23Feb2024  
08:40:00 AM MST



PREPARED BY / DATE

APPROVED BY / DATE

<https://results.botanacor.com/api/v1/coas/uuid/2e489ec5-2f5e-4f8c-bb78-68724e38260e>

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