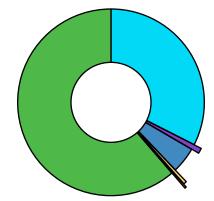


## **Potency Results** Sample Name: GDP Snow Caps Client: Wisconsin Homegrown Client Batch ID:

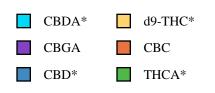
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## Sample ID:

Matrix: Flower Prep Analyst: Megan A. Analysis Method: 0630322+1 H3 4-20-2022 #1.lcm Sampling Method: N/A Reference Method: JCB 2009: HPLC/DAD Analysis Batch: 3-8-2024 H3 101, 464 Flower Date Sampled: 3/7/2024 Date Reported: 3/8/2024 Client License: For R&D Purposes Only



Cannabinoid	% Weight	mg/g			
CBDVA	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>			
CBDV	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>			
CBDA*	15.1	151.0			
CBGA	0.432	4.32			
CBG	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>			
CBD*	2.08	20.8			
THCV	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>			
CBN	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>			
d9-THC*	0.251	2.51 /			
d8-THC*	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>			
CBC	0.133	1.33			
THCA*	38.5	285.0			
Total Cannabinoids *ORELAP Accredited Analyte	9	564.9			
Limit Of Quantitation: 0.1%, analyte not measured					





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Kris Ford, PhD Lab Director



## **Quality Control Results**

Analyst: Megan A.

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## Analysis Batch:

	Duplicate RPD H-0-E506-b Limit		LCS % Recovery C-FL-030824 Limits		Method Blank C-FB-030824 Limit	
CBDA	1.37%	10%	101.0%	90-110%	<loq 2<="" th=""><th>LOQ/2</th></loq>	LOQ/2
CBD	1.4%	10%	108.0%	90-110%	<loq 2<="" th=""><th>LOQ/2</th></loq>	LOQ/2
d9-THC	1.52%	30%	93.8%	90-110%	<loq 2<="" th=""><th>LOQ/2</th></loq>	LOQ/2
d8-THC	<loq%< th=""><th>30%</th><th>93.6%</th><th>90-110%</th><th><loq 2<="" th=""><th>LOQ/2</th></loq></th></loq%<>	30%	93.6%	90-110%	<loq 2<="" th=""><th>LOQ/2</th></loq>	LOQ/2
THCA	4.15%	30%	94.3%	90-110%	<loq 2<="" th=""><th>LOQ/2</th></loq>	LOQ/2

RPD: Relative Percent Difference between unknown sample and its duplicate LCS: Laboratory Control Sample with known concentration Case Comments: There were no divergences from ordinary Quality Control procedures or SOPs.



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Kris Ford, PhD Lab Director

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