

Certificate of Analysis Provided for quality control or research and development purposes.

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Mission Farms CBD

Pure CBD Mints 600mg Ingestible, Orally-Dissolving Product, Pressing Harvest Process Lot: ; METRC Batch: ; METRC Sample:

Bend, OR 97701 ben@missionfarmscbd.com (925) 759-9555 Lic.#

Sample: 2401CH0353.1469

Strain: Pure CBD Mints 600mg Batch#: MF-MNT-1418; Batch Size: 0.63 g Sample Received: 01/26/2024; Report Created: 01/31/2024 Harvest/Production Date: Sampling: Random; Environment: Room Temp

Complete



Cannabinoids

1232 HPLC5 20240130-2

1 Serving = 0.63g 30 servings/container

01/30/2024 || METRC THC RPD Status: Not Tested ; METRC CBD RPD Status: Not Tested ; METRC Δ8-THC RPD Status: Not Tested

		Analyte	LOQ	Mass	Mass	
			mg/g	mg/unit	mg/g	
		THCa	0.190	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
	21.655	Δ9-THC	0.190	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
		∆8-THC	0.190	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
	malaamina	THCV	0.190	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
<loq< td=""><td>mg/serving</td><td>CBDa</td><td>0.190</td><td><loq< td=""><td><loq< td=""><td></td></loq<></td></loq<></td></loq<>	mg/serving	CBDa	0.190	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
	0 0	CBD	0.190	21.653	34.370	
		CBDV	0.190	0.132	0.210	
		CBN	0.190	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Total THC [*] (Calculated	Total CBD** (Calculated	CBGa	0.190	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
		CBG	0.190	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Decarboxylated Potential)	Decarboxylated Potential)	CBC	0.190	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
		Total THC		<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
		Total CBD		21.653	34.370	
		Total		21.785	34.580	
<loq< th=""><th>649.635mg of Total</th><th>Method: CH SOF *Total THC = TH Quantification; N</th><th>Ca * 0.877 + d9-T IR = Not Reporte</th><th>HC. **Total CB d; ND = Not D</th><th>D = CBDa * 0.877 + CBD. L etected</th><th></th></loq<>	649.635mg of Total	Method: CH SOF *Total THC = TH Quantification; N	Ca * 0.877 + d9-T IR = Not Reporte	HC. **Total CB d; ND = Not D	D = CBDa * 0.877 + CBD. L etected	
<loq< th=""><th>649.635mg of Total CBD per container</th><th>Method: CH SOF *Total THC = TH Quantification; N >ULOQ = above</th><th>Ca * 0.877 + d9-T IR = Not Reporte upper LOQ. Cher</th><th>HC. **Total CB d; ND = Not D nHistory estim</th><th>D = CBDa * 0.877 + CBD. L</th><th></th></loq<>	649.635mg of Total CBD per container	Method: CH SOF *Total THC = TH Quantification; N >ULOQ = above	Ca * 0.877 + d9-T IR = Not Reporte upper LOQ. Cher	HC. **Total CB d; ND = Not D nHistory estim	D = CBDa * 0.877 + CBD. L	
<loq< b=""> Total THC* (Calculated Decarboxylated Potential)</loq<>	-	Method: CH SOF *Total THC = TH Quantification; N >ULOQ = above	Ca * 0.877 + d9-T IR = Not Reporte upper LOQ. Cher	HC. **Total CB d; ND = Not D nHistory estim	D = CBDa * 0.877 + CBD. L etected ates its internal laboratory	
Total THC* (Calculated Decarboxylated Potential) 5691 SE International W	CBD per container	Method: CH SOF *Total THC = TH Quantification; N >ULOQ = above	Ca * 0.877 + d9-T IR = Not Reporte upper LOQ. Cher	HC. **Total CB d; ND = Not D nHistory estim	D = CBDa * 0.877 + CBD. L etected ates its internal laboratory id potency results. Confident LIMS	
Total THC* (Calculated Decarboxylated Potential) 5691 SE International W Portland, OR	CBD per container	Method: CH SOF *Total THC = TH Quantification; N >ULOQ = above	Ca * 0.877 + d9-T IR = Not Reporte upper LOQ. Cher	HC. **Total CB d; ND = Not D nHistory estim nple cannabinc	D = CBDa * 0.877 + CBD. L etected ates its internal laboratory id potency results. Confident LIMS All Rights Reserved	
Total THC* (Calculated Decarboxylated Potential) 5691 SE International W	CBD per container Total CBD	Method: CH SOF *Total THC = TH Quantification; N >ULOQ = above acceptance limit	Ca * 0.877 + d9-T IR = Not Reporte upper LOQ. Cher	HC. **Total CB d; ND = Not D nHistory estim nple cannabinc	D = CBDa * 0.877 + CBD. L etected ates its internal laboratory id potency results. Confident LIMS	uncertainty
Total THC* (Calculated Decarboxylated Potential) 5691 SE International W Portland, OR	CBD per container Total CBD	Method: CH SOF *Total THC = TH Quantification; N >ULOQ = above	Ca * 0.877 + d9-T IR = Not Reporte upper LOQ. Cher	HC. **Total CB d; ND = Not D nHistory estim nple cannabinc	D = CBDa * 0.877 + CBD. L etected ates its internal laboratory id potency results. Confident LIMS All Rights Reserved	

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