

Report Requested for: CBD Store of Michigan Batch ID Number: 7822032024-8 **Test Report: Full Panel Report** 1000mg Isolate Orange 1oz Tincture Date Received: 02-01-2024. Expiration Date: 8-31-2025. Method: GC-310C **Total THC*** Total CBD** **Total Cannabinoids** 0.0% = 0mg 1.050% = 1050mg 1.056% = 1050mgCANNABINOID PROFILE 1200 1000 800 % Weight 600 400 200 0 ∆9-THC CBC CBD CBDA CBDV CBG CBGA CBN ∆8-THC THCA THCV Weight % 0 1.05 0 0 0 0 0 0 0 0 0 0 0 mg/g 0 1050 0 0 0 0 0 0 0 Analyzed by 310MMGC LOQ= Limit of Quantitation; %RSD= Relative Standard Deviation; N/D = Not Detected N/A= Not Applicable *Total THC = (0.877*THCA) + Δ9-THC **Total CBD = (0.877*CBDA) + CBD ***Designates Compounds that are not currently included in CR Analytical Labs accredited scope. Notes: Prepared Date: 02-02-2024 Analysis Date: 02-02-2024 Prepared By: RH Analyzed By: RH Batch ID: 7822032024-8

This analysis process was performed in accordance with the requirements of ISO/IES 17025. Values reported relate only to the product tested. CR Analytical Labs makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any compound reported herein.

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Approved By:

Rick Hawkin Lab Director



	RESIDUAL	SOLVENT	
	MRL	LOD	Status
Compounds	µg/g	μg/g	μg/g
2-Propanone (Acetone)	<5,000	50	Pass/ <lod< td=""></lod<>
1-Butanol	<5,000	100	Pass/ <lod< td=""></lod<>
2-Butanol	<5,000	100	Pass/ <lod< td=""></lod<>
2-Butanone (MEK)	<5,000	50	Pass/ <lod< td=""></lod<>
n-Hexane	<290	50	Pass/ <lod< td=""></lod<>
Diether ether (ethyl ether)	<5,000	500	Pass/ <lod< td=""></lod<>
Dimethylsulfoxide (DMSO)	<5,000	500	Pass/ <lod< td=""></lod<>
Ethanol	<5,000	500	Pass/ <lod< td=""></lod<>
Ethyl Acetate	<5,000	500	Pass/ <lod< td=""></lod<>
n-Heptane (C7)	<5,000	50	Pass/ <lod< td=""></lod<>
Isopropyl acetate	<5,000	50	Pass/ <lod< td=""></lod<>
2-Propanol (Isopropyl Alcohol)	<5,000	50	Pass/ <lod< td=""></lod<>
Xylene(m,p)	<2170	50	Pass/ <lod< td=""></lod<>
Butyl acetate	<5000	50	Pass/ <lod< td=""></lod<>
Ethyl formate	<5000	50	Pass/ <lod< td=""></lod<>
Isobutanol (2-Methyl-1-propanol)	<5000	50	Pass/ <lod< td=""></lod<>
Isobutyl acetate	N/A	N/A	N/A
Methyl acetate	N/A	N/A	N/A
3-Methyl-1-butanol (isoamyl alcohol)	N/A	N/A	N/A
4-methyl-2-pentanone (MIBK)	N/A	N/A	N/A
Methyl-tert-butyl ether (MTBE)	N/A	N/A	N/A
Propyl acetate	N/A	N/A	N/A
Prepared Date: 2-02-2024	Prepared By: RH		
Analysis Date: 2-28-2024	Analyzed By: RH	6	
Batch ID: 7822032024-8	Client: CBD Store	e of Michigan	

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wycott	toxin Action Level (PPB)		Sample Level (PPB)				PASS
Aflatoxin	B1			ND			
Aflatoxin	B2			ND			
Aflatoxin		ot to exceed 20		ND			
Aflatoxin	G2			ND			
Ochratoxi	in 20			ND			
Analyzed by PPB= Parts o ND= Not Det	of Billion	Agilent Method 5994-17	34				
MICRO	BIALS		Sample Level (CFI	U/g)	Method		PASS
Total Colif	form		ND		COMPACTI	DRY-EC	
E. Coli			ND		COMPACTI	DRY-EC	
Yeast & M	1old Count		ND		COMPACT	DRY-YMR	
Enterobac	cteriaceae		ND		COMPACTI	DRY-ETB	
Salmonella			ND		COMPACTI	DRY-SL	
Total Cou	nt		ND		COMPACTI	DRY-TC	
Weight %	E CONTENT N/A ND						
Weight % Moisture Analyzed	N/A ND	ethod SOP-MC-01	Analysis	Date: 2-02-24			
Weight % Moisture Analyzed Prepared	N/A ND by in-house m Date: 2-02-24	ethod SOP-MC-01	Analysis Analyzec				
Weight % Moisture Analyzed Prepared Prepared	N/A ND by in-house m Date: 2-02-24		Analyzed				
Weight % Moisture Analyzed Prepared Prepared Client: CB	N/A ND by in-house m Date: 2-02-24 By: RH D Store of Mic		Analyzed	l By: RH			PASS
Weight % Moisture Analyzed Prepared Prepared Client: CB	N/A ND by in-house m Date: 2-02-24 By: RH D Store of Mic	higan	Analyzec Batch ID	i By: RH : 7822032024	8	Unite	PASS
Weight % Moisture Analyzed Prepared Prepared Client: CB META Symbol	N/A ND by in-house m Date: 2-02-24 By: RH D Store of Mic LS: Metal	higan Concentration	Analyzec Batch ID Units	i By: RH : 7822032024 MDL ALL	8 Ingestion	Units	STATUS
Weight % Moisture Analyzed Prepared Client: CB META Symbol (As)	N/A ND by in-house m Date: 2-02-24 By: RH D Store of Mic LS: Metal Arsenic	higan Concentration ND	Analyzec Batch ID Units μg/kg	H By: RH : 7822032024 MDL ALL 4 200	8 Ingestion 1500	µg/kg	STATUS PASS
Weight % Moisture Analyzed Prepared Client: CB META Symbol (As) (Cd)	N/A ND by in-house m Date: 2-02-24 By: RH D Store of Mic LS: Metal Arsenic Cadmium	higan Concentration ND ND	Analyzed Batch ID Units μg/kg μg/kg	By: RH 7822032024 MDL ALL 4 200 1 100	8 Ingestion 1500 500	μg/kg μg/kg	STATUS PASS PASS
Weight % Moisture Analyzed Prepared Client: CB META Symbol (As) (Cd) (Pb)	N/A ND by in-house m Date: 2-02-24 By: RH D Store of Mic LS: Metal Arsenic	higan Concentration ND	Analyzec Batch ID Units μg/kg	H By: RH : 7822032024 MDL ALL 4 200	8 Ingestion 1500	µg/kg	STATUS PASS
Weight % Moisture Analyzed Prepared Client: CB META Symbol (As) (Cd) (Pb) (Hg)	N/A ND by in-house m Date: 2-02-24 By: RH D Store of Mic D Store of Mic LS: Metal Arsenic Cadmium Lead	higan Concentration ND ND ND	Analyzed Batch ID Units μg/kg μg/kg μg/kg	By: RH 7822032024 MDL ALL 4 200 1 100 2 100	8 Ingestion 1500 500 1500	μg/kg μg/kg μg/kg	STATUS PASS PASS PASS
Weight % Moisture Analyzed Prepared Prepared Client: CB META Symbol (As) (Cd) (Pb) (Hg) Prepared	N/A ND by in-house m Date: 2-02-24 By: RH D Store of Mic D Store of Mic Lead Mercury	higan Concentration ND ND ND	Analyzed Batch ID Units μg/kg μg/kg μg/kg μg/kg μg/kg	By: RH 7822032024 MDL ALL 4 200 1 100 2 100	8 Ingestion 1500 500 1500	μg/kg μg/kg μg/kg	STATUS PASS PASS PASS

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PASS

PESTICIDES

Pesticides A	ction Level (PPB)	Sample Level (PPB)	Pesticide	Action Level (PPB)	Sample Leve (PPB)
Acephate	100	ND	Kresoxim methyl	100	ND
Acequinocyl	100	ND	Malathion	500	ND
Acetamiprid	100	ND	Metalaxyl	100	ND
Aldicarb	LOD	ND	Methiocarb	LOD	ND
Avermectin B1a	-	ND	Methomyl	1000	ND
Avermectin B1b	100	ND	Methyl-Parathion	LOD	ND
Azoxystrobin	100	ND	Mevinphos	LOD	ND
Bifenazate	100	ND	MGK-264	N/A	ND
Bifenthrin	3000	ND	Myclobutanil	100	ND
Boscalid	100	ND	Oxamyl	500	ND
Carbaryl	500	ND	Paclobutrazol	LOD	ND
Carbofuran	LOD	ND	Permethrin I	500	ND
Chlorfenapyr	LOD	ND	Piperonyl butoxide	3000	ND
Chorpyrifos	LOD	ND	Prallethrin	100	ND
Clofentezine	100	ND	Propicanozole	100	ND
Coumaphos	LOD	ND	Propoxur	LOD	ND
Cyfluthrin	2000	ND	Pyrethrin I	500	ND
Cypermethrin	1000	ND	Pyrerhrin II	500	ND
Daminozide	LOD	ND	Pyridaben	100	ND
Diazinon	100	ND	Spinetoram J	100	ND
Dibrom (Naled)	100	ND	Spinetoram L	100	ND
Dichlorvos	LOD	ND	Spinosyn A	100	ND
Dimethoate	LOD	ND	Spinosyn D	100	ND
Dimethomorph I		ND	Spiromesifen	100	ND
Dimethomorph I		ND	Spirotetramat	LOD	ND
Ethoprophos	LOD	ND	Spiroxamine	100	ND
Etofenprox	LOD	ND	Tebuconazole	100	ND
Etoxazole	100	ND	Thiacloprid	LOD	ND
Fenhexamid	100	ND	Thiamethoxam	5000	ND
Fenoxycarb	LOD	ND	Trifloxystrobin	100	ND
Fenpyroximate	100	ND			
Fipronil	LOD	ND	Prepared Date: 2-02-24		
Flonicamid	100	ND	Prepared By: RH		
Fludixonil	100	ND	Analysis Date: 2-02-24		
Hexythiazox	100	ND	Analyzed By: RH		
mazalil	100	ND	Batch ID: 7822032024-8 Client: CBD Store of Mich	ligan	
mazalli		ND			

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