

Certificate of Analysis

Anresco Laboratories 1375 Van Dyke Avenue, San Francisco, CA 94124 C8-0000052-LIC	lorg	CUSTOMER: TestMyKratom.org 18117 Biscayne Blvd Suite Miami, FL 33160	#4220 TestM	yKratom.
Wicked Tobs	SAMPLE Sample No Product Name: Lot #:	INFORMATION .: 1265111 Wicked Tablets Mint 7-OH tablet 2024-11	Date Collected: 12/18/2024 Date Received: 12/20/2024 Date Reported: 12/30/2024	
om.org 25mg Mint tabs	TEST SUI Alkaloids: Overall:	ore	Residual Solvent Screen: Pa	SS
Alkaloids				12/30/2024
Method:	MF 12D0	030		
Instrument:	Liquid C	hromatography Diode Array Detector (L	.C-DAD)	
Limit of Quantitation Alkaloid Pro	file Extended (LC-DAD) 0.1			
Limit of Detection	0.04			
Limit of Quantitation	0.1			
-	Or mg/g	% 1.660	, .	yKratom.
Analyte		%	mg/serving	Kratom.
7-OH Mitragynine Mitragynine Pseudoindoxyl	16.60 0.95	0.095	12.00 0.69	YRIC.
Mitragynine	0.95	0.020	0.89 (650)	
Paynantheine	0.13	0.013	0.09	
Speciogynine	ND	ND	ND	
1 8				
Speciociliatine	<loq (0.05)<="" td=""><td></td><td></td><td></td></loq>			
Speciociliatine Total Alkaloids Serving Weight (g) Comments mg/serving	<loq (0.05)<br="">17.93 0.7231 g = mg/tablet</loq>	<loq (0.005)<br="">1.793</loq>	<loq (0.03)<br="">12.96</loq>	
Total Alkaloids Serving Weight (g)	17.93 0.7231 g = mg/tablet	<loq (0.005)<br="">1.793</loq>	<loq (0.03)<br="">12.96</loq>	12/30/2024
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467>	17.93 0.7231 g = mg/tablet Pass	<loq (0.005)<br="">1.793</loq>	<loq (0.03)<br="">12.96</loq>	
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte	17.93 0.7231 g = mg/tablet Pass	<loq (0.005)<br="">1.793 OTS Findings (ppm) TES</loq>	<loq (0.03)<br="">12.96 tMyKratom.org Limit (ppm)</loq>	Status
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5	<loq (0.005)<br="">1.793 OTS Findings (ppm) TES ND</loq>	<pre><loq (0.03)="" 12.96="" sec<="" second="" td="" the=""><td>Status Pass</td></loq></pre>	Status Pass
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5 67/200	<pre><loq (0.005)="" .018="" .018<="" 1.793="" td=""><td><pre><loq (0.03)="" (ppm)="" 12.96="" 5="" 5000<="" limit="" pre=""></loq></pre></td><td><mark>Status</mark> Pass Pass</td></loq></pre>	<pre><loq (0.03)="" (ppm)="" 12.96="" 5="" 5000<="" limit="" pre=""></loq></pre>	<mark>Status</mark> Pass Pass
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetonitrile	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5 67/200 67/200	 <loq (0.005)<="" li=""> 1.793 OTS Findings (ppm) TeS ND ND ND ND ND </loq>	<loq (0.03)<br="">12.96 Limit (ppm) 5 5000 410</loq>	Status Pass Pass Pass
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetonitrile Benzene	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5	 <loq (0.005)<="" li=""> 1.793 OTS Findings (ppm) TeS ND </loq>	<pre><loq (0.03)="" (ppm)="" 12.96="" 5="" 5000<="" limit="" pre=""></loq></pre>	<mark>Status</mark> Pass Pass
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetonitrile	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5 67/200 67/200	 <loq (0.005)<="" li=""> 1.793 OTS Findings (ppm) TeS ND ND ND ND ND </loq>	<loq (0.03)<br="">12.96 Limit (ppm) 5 5000 410 2</loq>	Status Pass Pass Pass Pass
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200	 <loq (0.005)<="" li=""> 1.793 OTS Findings (ppm) TeS ND </loq>	<loq (0.03)<br="">12.96 Linit (ppm) 5 5000 410 2 -</loq>	Status Pass Pass Pass Pass -
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol Ethyl acetate	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200 0.2/0.5 67/200 0.2/0.5 67/200 67/200 67/200	 <loq (0.005)<="" li=""> 1.793 OTS Findings (ppm) Tes ND </loq>	<loq (0.03)<br="">12.96 Linit (ppm) 5 5000 410 2 - 60 5000 5000</loq>	Status Pass Pass Pass Pass - Pass
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol Ethyl acetate Ethyl ether	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200 0.2/0.5 67/200 67/200 67/200 67/200 67/200	 <loq (0.005)<="" li=""> 1.793 OTS Findings (ppm) Tes ND </loq>	<loq (0.03)<br="">12.96 Linit (ppm) 5 5000 410 2 - 60 5000 5000</loq>	Status Pass Pass Pass Pass - Pass Pass Pass P
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol Ethyl acetate Ethyl ether	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200 0.2/0.5 67/200 67/200 67/200 67/200 67/200	 <loq (0.005)<="" li=""> 1.793 OTS Findings (ppm) Tes ND </loq>	<loq (0.03)<br="">12.96 Limit (ppm) 5 5000 410 2 - 60 5000 5000 5000 5000 5000 5000 5000 5000</loq>	Status Pass Pass Pass - Pass Pass Pass Pass P
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol Ethyl acetate Ethyl ether Ethylene oxide n-Heptane	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200 0.2/0.5 67/200 0.2/0.5 67/200 67/200 67/200 67/200 67/200 67/200 67/200	 <loq (0.005)<="" li=""> 1.793 OTS Findings (ppm) TES ND ND<</loq>	<loq (0.03)<br="">12.96 Limit (ppm) 5 5000 410 2 - 60 5000 5000 5000 5000 5000 5000 5000 5000</loq>	Status Pass Pass Pass - Pass Pass Pass Pass P
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol Ethyl acetate Ethyl ether Ethylene oxide n-Heptane n-Hexane	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200 0.2/0.5 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200	 <loq (0.005)<="" li=""> 1.793 Findings (ppm) TES ND ND</loq>	 <loq (0.03)<="" li=""> 12.96 Limit (ppm) 5 5000 410 2 - 60 5000 5000 5000 5000 10 5000 290 </loq>	Status Pass Pass Pass Pass - Pass Pass Pass P
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol Ethyl acetate Ethyl ether Ethylene oxide n-Heptane n-Hexane Isopropyl alcohol	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200 0.2/0.5 67/200 77/200 77/200 77/200 77/200 77/200	 <loq (0.005)<="" li=""> 1.793 Findings (ppm) TES ND ND</loq>	 <loq (0.03)<="" li=""> 12.96 Limit (ppm) 5 5000 410 2 - 60 5000 </loq>	Status Pass Pass Pass Pass - Pass Pass Pass P
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol Ethyl acetate Ethyl ether Ethylene oxide n-Heptane n-Hexane	17.93 0.7231 g = mg/tablet Pass LOD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200 0.2/0.5 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200 67/200	 <loq (0.005)<="" li=""> 1.793 Findings (ppm) TES ND ND</loq>	 <loq (0.03)<="" li=""> 12.96 Limit (ppm) 5 5000 410 2 - 60 5000 5000 5000 5000 10 5000 290 </loq>	Status Pass Pass Pass Pass - Pass Pass Pass P
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol Ethylacetate Ethylether Ethylene oxide n-Heptane n-Hexane Isopropyl alcohol Methanol	17.93 0.7231 g = mg/tablet Pass COD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200 70 70 70 70 70 70 70 70 70	 <loq (0.005)<="" li=""> 1.793 Findings (ppm) Findings (ppm) Test ND ND<td> <loq (0.03)<="" li=""> 12.96 12.96 Limit (ppm) 5 5000 410 2 - 60 5000 5000</loq></td><td>Status Pass Pass Pass Pass - Pass Pass Pass P</td></loq>	 <loq (0.03)<="" li=""> 12.96 12.96 Limit (ppm) 5 5000 410 2 - 60 5000 5000</loq>	Status Pass Pass Pass Pass - Pass Pass Pass P
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol Ethyl acetate Ethyl ether Ethylether Ethylether Ethylether Isopropyl alcohol Methanol Methanol Methylene chloride n-Pentane Propane	17.93 0.7231 g = mg/tablet Pass COD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200 77/200 77/200 77/200 77/200 77/200 7	 <loq (0.005)<="" li=""> 1.793 Findings (ppm) ND ND</loq>	 <loq (0.03)<="" li=""> 12.96 12.96 Limit (ppm) 5 5000 410 2 - 60 5000 5000</loq>	Status Pass Pass Pass Pass - Pass Pass Pass P
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol Ethyl acetate Ethyl ether Ethylether Ethylether Isopropyl alcohol Methanol Methanol Methylene chloride n-Pentane Propane Toluene	17.93 0.7231 g = mg/tablet Pass COD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200	 <loq (0.005)<="" li=""> 1.793 Findings (ppm) ND ND</loq>	 <loq (0.03)<="" li=""> 12.96 Limit (ppm) 5 5000 410 2 - 60 5000 5000</loq>	Status Pass Pass Pass Pass Pass Pass Pass Pa
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol Ethyl acetate Ethyl ether Ethylether Ethylether Isopropyl alcohol Methanol Methanol Methylene chloride n-Pentane Propane Toluene Total xylenes (ortho-, meta-, para-)	17.93 0.7231 g = mg/tablet Pass COD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200	 <loq (0.005)<="" li=""> 1.793 Findings (ppm) ND ND</loq>	 <loq (0.03)<="" li=""> 12.96 12.96 Limit (ppm) 5 5000 410 2 - 60 5000 290 5000 3000 600 5000 - 890 2170 </loq>	Status Pass Pass Pass Pass Pass Pass Pass Pa
Total Alkaloids Serving Weight (g) Comments mg/serving Residual Solvent Screen Method: USP <467> Analyte 1,2-Dichloroethane Acetone Acetone Acetonitrile Benzene n-Butane Chloroform Ethanol Ethyl acetate Ethyl ether Ethylene oxide n-Heptane n-Hexane Isopropyl alcohol Methanol Methylene chloride n-Pentane Propane Toluene Total xylenes (ortho-, meta-, para-) Trichloroethylene	17.93 0.7231 g = mg/tablet Pass COD/LOQ (ppm) 0.2/0.5 67/200 67/200 0.2/0.5 67/200	 <loq (0.005)<="" li=""> 1.793 Findings (ppm) ND ND</loq>	 <loq (0.03)<="" li=""> 12.96 Limit (ppm) 5 5000 410 2 - 60 5000 5000</loq>	Status Pass Pass Pass Pass Pass Pass Pass Pa

Anresco Laboratories www.anresco.com 1375 Van Dyke Ave, San Francisco, CA 94124 Sample #: 1265111 Lot #: 2024-11 Page **1** of **2** Report ID: S-2

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