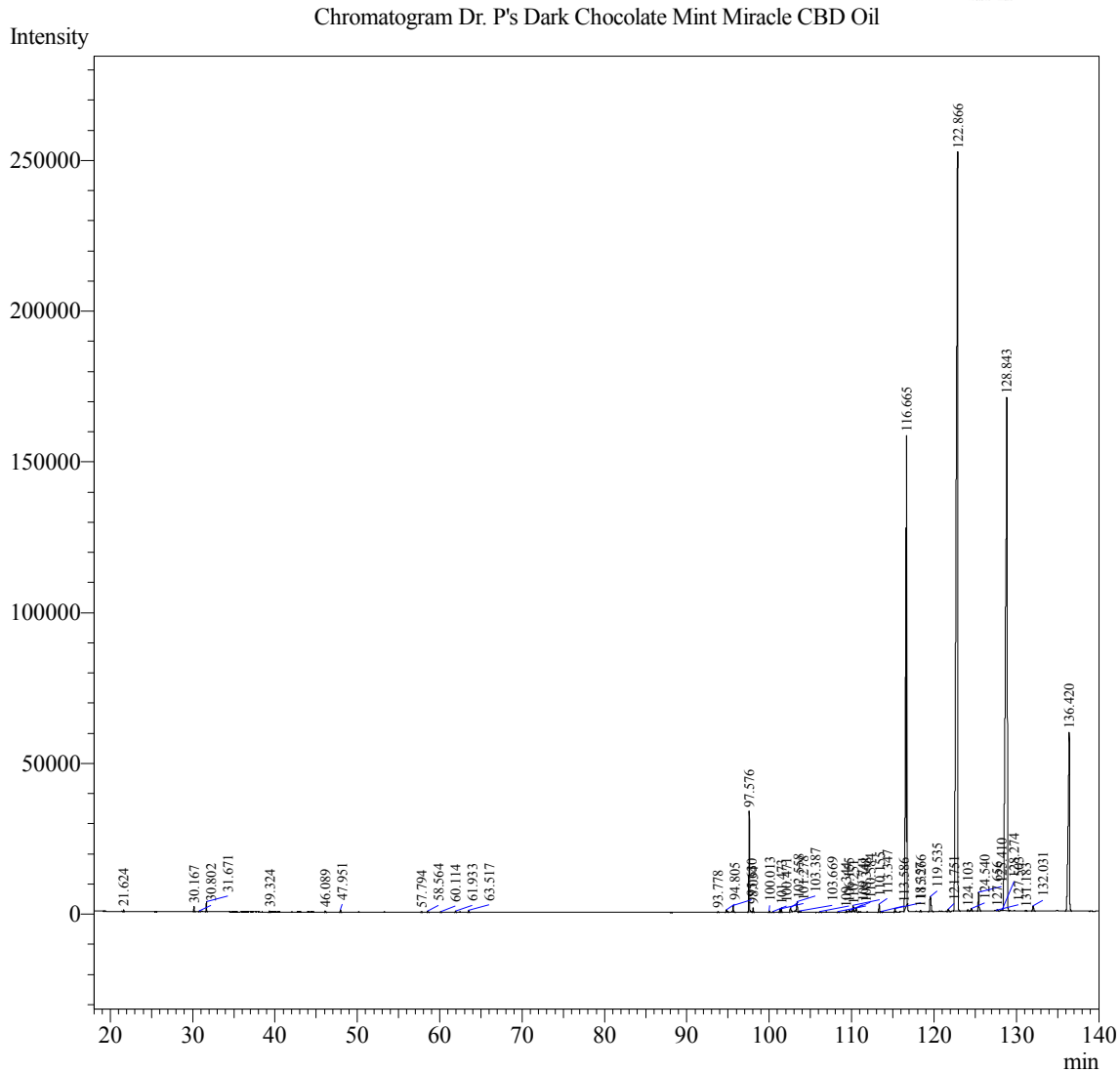


Sample Information
 Analysis Date & Time : 11/21/2018 12:40:23 PM
 User Name : Dr. Robert S. Pappas
 Sample Name : CBD Oil tincture 750mg - unflavored
 Sample ID : EOU040119
 Injection Volume : 0.10



Ref. Time	Peak Name	Conc.
6.898	Unidentified	0.077
21.624	Limonene	0.021
30.167	Menthone	0.077
30.802	Menthofuran	0.015
31.671	Menthol	0.156
39.324	Menthyl acetate	0.012
46.089	Vanillin	0.020
47.951	beta-Caryophyllene	0.036
57.794	Caryophyllene oxide	0.013
58.564	Guaiol	0.017
60.114	gamma-Eudesmol	0.014
61.933	alpha-Eudesmol	0.025
63.517	alpha-Bisabolol	0.031
93.778	Unidentified cannabinoid	0.013
94.805	Unidentified cannabinoid	0.074
95.630	Cannabichromene	0.150
97.576	Cannabidiol	2.664
98.034	Unidentified cannabinoid	0.085
100.013	delta-8-Tetrahydrocannabinol	0.023
100.471	MCT	0.015
101.278	MCT	0.060
101.473	delta-9-Tetrahydrocannabinol	0.092
102.558	Cannabigerol	0.141
103.387	Cannabinol	0.274
103.669	MCT	0.021
106.155	MCT	0.027
108.348	MCT	0.015
109.344	MCT	0.035
109.741	MCT	0.039
110.155	MCT	0.145
110.251	MCT	0.063
110.584	MCT	0.130
113.347	MCT	0.183
113.586	MCT	0.020
115.266	MCT	0.078
116.665	Glycerol trioctanoate	15.498
118.357	MCT	0.036
119.535	MCT	0.584
121.751	MCT	0.061
122.866	MCT	39.187
124.103	MCT	0.022
124.540	MCT	0.076
125.410	MCT	0.541
127.503	MCT	0.017
127.656	MCT	0.036
128.274	MCT	0.021
128.843	MCT	31.063
131.183	MCT	0.019
132.031	MCT	0.162
136.420	Glycerol tridecanoate	7.814



Comments: This Full Spectrum CBD oil contains 2.664% CBD which equates to 26.64mg/g. Using a specific gravity of 0.94 we convert this to 25.04 mg/ml or 751.20 mg per 30 ml bottle.