1000 MG CBD OIL

Certificate of Analysis

Prepared for:

Kannavis CBD Inc.

Product Description: Hemp CBD Tincture 1000mg/30mL, MCT, CO2, NAT

Invoice Number: 2020-470D

Lot Number: T-15520-B5

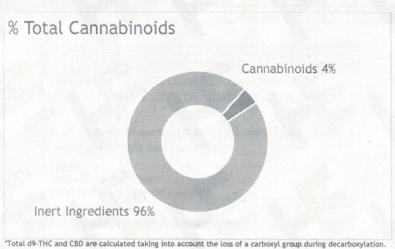
Best By Date: Dec 02, 2021

Product Code: T-1000-CO2-MCT-NAT-30mL

Date of Analysis: Jun 04, 2020

Manufacture Date: Jun 03, 2020

Cannabinoid Potency - Expected CBD: 33.33mg/mL ± 10%

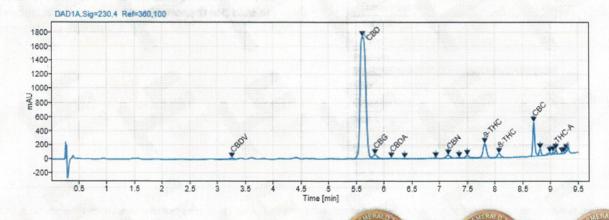


[&]quot;Total d9-THC and CBD are calculated taking into account the loss of a carboxyl group during decarboxylation. The formulas are as follows: d9-THC = d9THC + (THCa *(0.877)) CBD = CBD + (CBDa *(0.877))

	mg/mL	%
Total CBD:	35.63 mg/mL	3.56 %
CBD:	35.58 mg/mL	3.56 %
CBDa:	<0.05 mg/mL	<0.01 %
d9-THC:	1.84 mg/mL	0.18 %
CBC:	1.10 mg/mL	0.11 %
CBG:	0.57 mg/mL	0.06 %
CBGa:	ND	%
CBN:	0.17 mg/mL	0.02 %
CBDV:	0.26 mg/mL	0.03 %
d8-THC:	0.57 mg/mL	0.06 %
THCa:	0.10 mg/mL	0.01 %

Specific Gravity: 0.905 Density: 0.903 (kg/m³)

Chromatogram



Approved By: S. Scarabosio

Analytical Laboratory Manager

Jun 05, 2020

Analyzed via HPLC Under These Conditions: Humidity: 28% Temperature: 75.8°F

ISO 9001:2015 Certificate Number: US4293

Certificate of Analysis test results are based only on the analysis of the product listed in the "Product Description" of this form. Hanmer Enterprises, LLC, makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected compounds reported herein. All analyses conducted at Hammer Enterprises, LLC. is performed on well-maintained, quality instruments utilizing Good Laboratory Practices and validated methodology. This Certificate may not be reproduced except in full, without the written approval of Hammer Enterprises, LLC. DISCLAIMER: When reviewing certificate ensure watermark is complete and intact. Watermark will present as repeating HE logos diagonally across the entire page. The authenticity of this document is not guaranteed if there is evident modification, blocking, or alterations of the watermark.

^{*}Any compounds with results listed as "ND" were not detected during analysis.