Product Description: Hemp CBD Vape 1500mg/30mL VGP, OBSDTR, NAT

Invoice Number: 2020-1106A

Lot Number: V-01221-B1

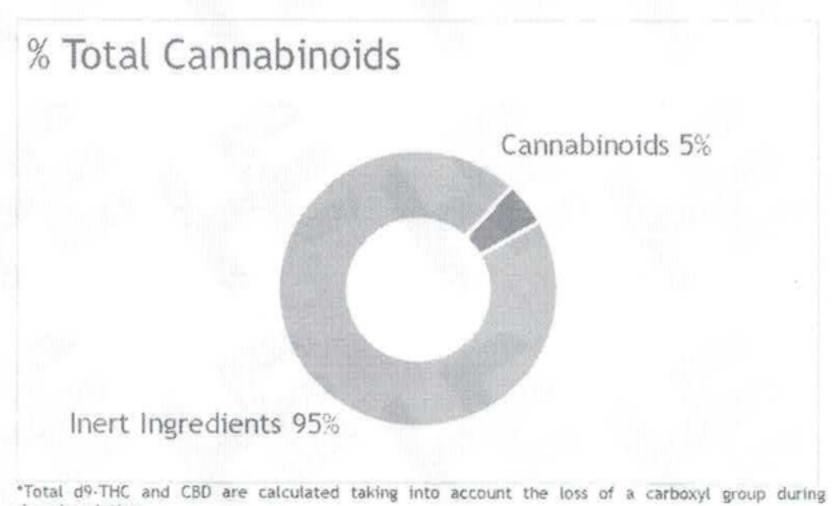
Manufacture Date: Jan 12, 2021

Product Code: V-1500-OBSDTR-VGP-NAT-30

Date of Analysis: Jan 14, 2021

Best By Date: Jan 11, 2022

#### Cannabinoid Potency - Expected CBD: 50.00 mg/mL ± 10%

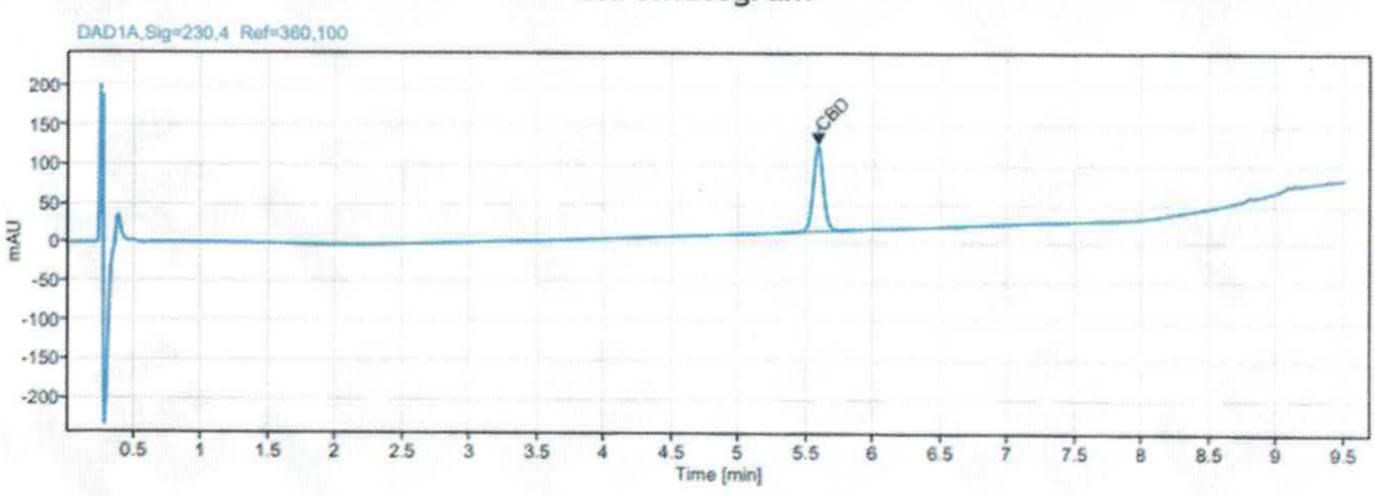


decarboxylation.

	mg/mL	%	LOQ (mg/mL)
Total CBD:	51.47 mg/mL	5.15 %	0.05 mg/mL
CBD:	51.47 mg/mL	5.15 %	0.05 mg/mL
CBDa:	ND	ND	0.05 mg/mL
d9-THC:	ND	ND	0.05 mg/mL
CBC:	ND	ND	0.05 mg/mL
CBG:	ND	ND	0.05 mg/mL
CBGa:	ND	ND	0.05 mg/mL
CBN:	ND	ND	0.05 mg/mL
CBDV:	ND	ND	0.05 mg/mL
d8-THĆ:	ND	ND	0.05 mg/mL
THCa:	ND	ND	0.05 mg/mL

Density: 1.250 (kg/m3) Specific Gravity: 1.254

#### Chromatogram



## **SECTION 1: PRODUCT DETAILS**

PRODUCT NAME	Hemp-derived Cannabidiol (CBD) E-Liquid – Vegetable Glycerin Base, Broad Spectrum		
PRODUCT DESCRIPTION	CBD E-Liquid in Vegetable Glycerin, Broad-Spectrum		
INTENDED USE	Fill Vape E-liquid in your favorite vaporizer, atomizer, or electronic cigarette.  Not intended for oral consumption.		
COUNTRY OF ORIGIN	USA	LOT#	V-01221-B1
MANUFACTURE DATE	Jan 12, 2021	CBD POTENCY	51.47 mg/mL
BEST BY DATE	Jan 11, 2022	NET WEIGHT	1 fl. oz (30mL)

## SECTION 2: INGREDIENT INFORMATION

# **INGREDIENTS LIST**

Ingredients: Vegetable Glycerin, Polysorbate 80, Organic Broad-Spectrum Hemp Cannabidiol (CBD) Distillate.

## Precautionary Allergen Statement:

Manufactured in a facility that handles almonds, anchovy, coconut, salmon, soy, and walnut

The FDA has not evaluated this product for safety or efficacy. This product is not intended for oral use. This product is not intended to diagnose, treat, cure or prevent any disease.

### **SECTION 3: STORAGE AND HANDLING**

STORAGE AND HANDLING	Store in original container in a cool, dark place. Keep out of
	direct light and humidity.

The formulas are as follows: d9-THC = d9THC + (THCa \*(0.877)) CBD = CBD + (CBDa \*(0.877)) \*\*Any compounds with results listed as "ND" were not detected during analysis.

<sup>\*\*\*</sup>LOQ is the limit of quantitation for any given analyte.