



# Cannabidoil Potency Analysis by HPLC-UV

DATE TESTED: 7/19/2022

## Analytical Report & Certificate of Analysis

**Product Name:** Uncle Bud's CBD Regular Bud's Bears

**Manufactured by:** CBH International

**Product Code:** BBR154C      **Size:** 2.7g (1 Bear)

9465 Wilshire Blvd, suite 300

**UPC:** 887344556529

Beverly Hills, CA 90212

**Total CBD Content:** 10mg

**website:** [www.unclebuds hemp.com](http://www.unclebuds hemp.com)

**Batch Number:** ILGGU0622

**Batch Size:** 54kg

**Units Produced:** 20,000

**Sample ID:** CA220715-036-117

**Production Date:** 6/30/2022

**Expiration Date:** 12/22/2023

### HPLC-UV Test Results - Cannabinoids\*

Analyte	LOQ	LOD	Result		
	mg/g	mg/g	%	mg/g	mg/unit
THCa	0.0128	0.0043	ND	ND	ND
Δ9-THC	0.0046	0.0010	ND	ND	ND
Δ8-THC	0.0046	0.0014	ND	ND	ND
THCV	0.0046	0.0006	ND	ND	ND
CBDa	0.0049	0.0016	ND	ND	ND
CBD	0.0046	0.0008	0.403	4.03	11.16
CBDV	0.0046	0.0004	0.002	0.02	0.04
CBN	0.0046	0.0005	ND	ND	ND
CBGa	0.0046	0.0015	ND	ND	ND
CBG	0.0046	0.0005	ND	ND	ND
CBC	0.0076	0.0025	ND	ND	ND
<b>Total CBD: 11.16mg / per 1 gummy</b>					
<b>Total D9 THC: ND</b>					

LOD = Limit of Detection, LOQ = Limit of Quantification, N/D = Not Detected by the level of detection <0.000%

\*CBD / THC Testing performed by INFINITE CHEMICAL ANALYSIS, LLC - a certified third party testing laboratory

### CBD Oil Source

Component	Manufacturer	Lot Number	Origin
CBD ISOLATE	CBDNW	CBDNW008	USA

### Certificate of Analysis

Check Item	Range	Result
Appearance:	Firm Buds Bear	Pass
Microbiology:	Bacteria & fungus = Less than 100 cfu/g	Pass
	Pathogens = Negative	Pass

### Ingredients

Corn Syrup, Sugar, Gelatin, Citric Acid, Palm Oil, Hemp Extract, Natural and Artificial Flavors, Carnauba Wax, Bees Wax, Natural and Artificial Colors (Yellow #5 & 6, Blue #1, Red #40).

This Uncle Bud's product contains not more than three-tenths percent (0.3%) total delta-9-tetrahydrocannabinol (THC), including precursors, by weight

CBD/THC results by:

INFINITE CHEMICAL ANALYSIS, LLC



*[Signature]*  
Management Signature