



## Cannabidoil Potency Analysis by HPLC-UV

DATE TESTED: 12/12/2019

### Analytical Report & Certificate of Analysis

**Product Name:** Uncle Bud's CBD Body Revive Balm

**Manufactured by:** CBH International

**Product Code:** PRS89C

**Size:** 2 oz (57g)

9465 Wilshire Blvd, suite 300

**UPC:** 850007855420

Beverly Hills, CA 90212

**Total CBD Content:** 60mg

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

**Batch Number:** 1912005

**Batch Size:** 1094 Kg

**Units Produced:** 19,899

**Sample ID:** 19CH10515

**Production Date:** 12/5/2019

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

Analyte	LOD (mg/g)	LOQ (mg/g)	MASS mg/unit	MASS mg/g
THCa	0.001	0.0025	N/D	N/D
$\Delta^9$ -THC	0.001	0.0025	N/D	N/D
CBDa	0.001	0.0025	N/D	N/D
CBD	0.001	0.0025	121.00	2.12
CBN	0.001	0.0025	N/D	N/D
CBG	0.001	0.0025	N/D	N/D
<b>Total CBD: 121mg/2oz, (2.12%)</b>				
<b>Total THC: N/D</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 Bio Chroma - a certified third party testing laboratory

#### CBD Oil & Hemp Oil Source

Component	Part Number	Manufacturer	Lot Number	Origin
Hemp Oil	H-59	Orgnic Hemp	H0507.10.190 HOCF1638	USA
CBD Oil	C-078	Root/Coastal	WF102519R1	USA

#### Certificate of Analysis

Check Item	Range	Result
pH:	N/A - anhydrous product	Pass
Viscosity:	100e3 - 130e3cP	120e3 cP
Appearance:	Thick ointment	Pass
Odor:	Coconut Scent	Pass
Color:	Light Greenish Yellow	Pass
Microbiology:	Bacteria & fungus = Less than 100 cfu/g	Pass
	Pathogens = Negative	Pass

#### Ingredients

Carthamus Tinctorius (Safflower) Seed Oil, Canola Oil, Beeswax, Helianthus Annuus (Sunflower) Seed Oil, TEA-Salicylate, Cannabis Sativa (Hemp) Seed Oil, PEG-40 Castor Oil, Polysorbate 20, Persea Gratissima (Avocado) Oil, Cannabidiol, Tocopherol, Citrus Reticulata (Tangerine) Peel Oil.

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:

**BioChroma**



