



Cannabidoil Potency Analysis by HPLC-UV

DATE TESTED: 1/27/2020

Analytical Report & Certificate of Analysis

Product Name: Miss Bud's CBD Body Butter
Product Code: BB39C **Size:** 8oz (240g)
UPC: 850007855062

Manufactured by: CBH International
9465 Wilshire Blvd, suite 300
Beverly Hills, CA 90212

Total CBD Content: 120mg

website: www.unclebudshemp.com

Batch Number: 2001033
Sample ID: 20CH00463

Batch Size: 1100 Kg
Production Date: 1/17/2020

Units Produced: 4,884
Expiration Date: Jan. 2022

HPLC-UV Test Results - Cannabinoids*

Analyte	LOD (mg/g)	LOQ (mg/g)	MASS mg/unit	MASS mg/g
THCa	0.001	0.0025	ND	ND
Δ9-THC	0.001	0.0025	ND	ND
CBDa	0.001	0.0025	ND	ND
CBD	0.001	0.0025	120.0000	0.50
CBN	0.001	0.0025	ND	ND
CBG	0.001	0.0025	ND	ND
Total CBD: 120mg/240g (0.50%)				
Total THC: Not Detected				

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-059	Bulk Hemp	9123	USA
CBD Oil	C-076	Root Bioscience	7036	USA

Certificate of Analysis

Check Item	Range	Result
pH:	4.0 - 5.0	5
Viscosity:	90e4 - 120e4 Spindle 96 @ 5 rpm	108000
Appearance:	Thick Cream	Pass
Odor:	Fruity Scent	Pass
Color:	Off white to slightly straw color	Pass
Microbiology:	Bacteria & fungi - Less than 100 cfu/g	Pass
	Pathogens = Negative	Pass

Ingredients

Water (Aqua), Carthamus Tinctorius (Safflower) Seed Oil, Behentrimonium Chloride, Cetearyl Alcohol, Polyquaternium-37, Helianthus Annuus (Sunflower) Seed Oil, Glycerin, Cocos Nucifera (Coconut) Oil, Cannabis Sativa (Hemp) Seed Oil, Cannabidiol, Sodium Hyaluronate, Aloe Barbadensis Leaf Juice, Panthenol, Phenoxyethanol, Caprylyl Glycol, Ethylhexylglycerin, Hexylene Glycol, Fragrance.

This Miss 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:



Management Signature