

# **Certificate of Analysis**

Powered by Confident Cannabis 1 of 3

Strain: CBG Isolate

#### **Honest Botanicals**

### Sample: 2008CVS1203.3633

Vancouver, BC V5Y1K6

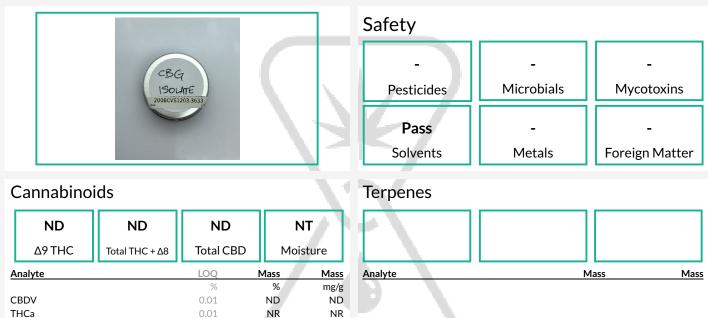
Batch#: ; Batch Size: g Sample Received: 08/31/2020; Report Created: 09/08/2020; Expires: 10/07/2020

Lic.#

#### CBG Isolate

Concentrates & Extracts, Cannabinoid Isolate





ND

ND

ND

NR

ND

ND

ND

993.9

993.9

ND

ND

ND

NR

ND

ND

ND

99.39

99.39

Total THC = THCa \* 0.877 + d9-THC +THCV Total CBD = CBDa \* 0.877 + CBD

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Cannabinoid quantification by Gas chromatography-flame ionization detection and Capillary column technique with a limit of detection of 0.03%. Procedure reference Analytica Chimica Acta 468; U.S.P



CANVAS

∆9-THC

∆8-THC

THCV

CBDa

CBD

CBN CBG

CBC

Total

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# **Certificate of Analysis**

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#### **Honest Botanicals**

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### CBG Isolate

Concentrates & Extracts, Cannabinoid Isolate



	- Analyte Limit Mass Status
Heavy Metals -   Analyte LOQ Limit Mass Status	Residual SolventsPassAnalyteLOQLimitMassStatusAcetone1.0005000.000NDPassEthanol1.0005000.000NDPassHeptane1.0005000.000NDPassIsobutane1.0005000.000NDPassIsopropanol1.0005000.000NDPassn-Butane1.0005000.000NDPassn-Hexane1.0005000.000NDPassn-Pentane1.0005000.000NDPass
CΛΝ	LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Residual Solvents determination method by gas chromatographic headspace analysis, with a detection limit of 1-10 ppm. Procedure reference AOAC Method 2019.002; U.S.P



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#### **CBG** Isolate

Concentrates & Extracts, Cannabinoid Isolate



Complete

CBG ISOLATE 2006CVS2203 3633	ND	ND	ND	99.39%
	Δ9 THC	Total THC + Δ8	Total CBD	Total Cannabinoids

## Cannabinoids

Analyte	LOQ	Mass	Mass	
	%	%	mg/g	
CBDV	0.01	ND	ND	
THCa	0.01	NR	NR	
∆9-THC	0.01	ND	ND	
Δ8-THC	0.01	ND	ND	
THCV	0.01	ND	ND	
CBDa	0.01	NR	NR	
CBD	0.01	ND	ND	
CBN	0.01	ND	ND	
CBG	0.01	99.39	993.9	
CBC	0.01	ND	ND	
Total		99.39	993.9	

Total THC = THCa \* 0.877 + d9-THC +THCV Total CBD = CBDa \* 0.877 + CBD

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Cannabinoid quantification by Gas chromatography-flame ionization detection and Capillary column technique with a limit of detection of 0.03%. Procedure reference Analytica Chimica Acta 468; U.S.P



CANVAS

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