



Certificate of Analysis

Powered by Confident Cannabis

Cannequip Bioscience

Salt Lake City, UT 84120
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 (435) 631-0574
 Lic. #CBD

Sample: 2003DBL0406.4325

METRC Sample:
 Lot #: BB1000CBD:1000CBG;260320;E

Strain: Blackhouse Botanicals 2000mg
 Ordered: 03/27/2020; Sampled: 03/30/2020; Completed: 04/02/2020

Blackhouse Botanicals 2000mg

Ingestible, Tincture, Coconut Oil



Pesticides



Microbials



Mycotoxins



Heavy Metals



Foreign Matter



Solvents

Terpenes

Analyzed by 300.13 GC/FID and GC/MS



0.225 mg/g
 Total Terpenes

Compound	LOQ	Mass	Mass	Relative Concentration
	mg/g	mg/g	mg/g	%
β-Caryophyllene	0.100	0.117	0.0117	
Eucalyptol	0.100	0.108	0.0108	
α-Bisabolol	0.100	<LOQ	<LOQ	
α-Humulene	0.100	<LOQ	<LOQ	
α-Pinene	0.100	<LOQ	<LOQ	
α-Terpinene	0.100	<LOQ	<LOQ	
β-Myrcene	0.100	<LOQ	<LOQ	
β-Pinene	0.100	<LOQ	<LOQ	
Camphene	0.100	<LOQ	<LOQ	
Caryophyllene Oxide	0.100	<LOQ	<LOQ	
cis-Nerolidol	0.065	<LOQ	<LOQ	
cis-Ocimene	0.065	<LOQ	<LOQ	
δ-3-Carene	0.100	<LOQ	<LOQ	
δ-Limonene	0.100	<LOQ	<LOQ	
γ-Terpinene	0.100	<LOQ	<LOQ	
Guaiol	0.100	<LOQ	<LOQ	
Isopulegol	0.100	<LOQ	<LOQ	
Linalool	0.100	<LOQ	<LOQ	
p-Cymene	0.100	<LOQ	<LOQ	
Terpinolene	0.100	<LOQ	<LOQ	
trans-Nerolidol	0.035	<LOQ	<LOQ	
trans-Ocimene	0.035	<LOQ	<LOQ	

Cannabinoid Relative Concentration

Analyzed by 300.18 UHPLC/PDA

Pass

1.686 mg/g
 Δ9-THC + Δ8-THC

34.570 mg/g
 CBD

pH: NT
 Aw: 0.31

71.255 mg/g
 Total Cannabinoids

Not Tested
 Homogeneity

Compound	LOQ	Mass	Mass	Relative Concentration
	mg/g	mg/g	mg/g	%
CBC	0.048	2.267	0.2267	
CBCa	0.048	<LOQ	<LOQ	
CBD	0.048	34.570	3.4570	
CBDa	0.048	<LOQ	<LOQ	
CBDV	0.048	0.608	0.0608	
CBDVa	0.048	<LOQ	<LOQ	
CBG	0.048	31.865	3.1865	
CBGa	0.048	<LOQ	<LOQ	
CBL	0.048	0.160	0.0160	
CBN	0.048	0.099	0.0099	
Δ8-THC	0.048	<LOQ	<LOQ	
Δ9-THC	0.048	1.686	0.1686	
THCa	0.048	<LOQ	<LOQ	
THCV	0.048	<LOQ	<LOQ	
THCVa	0.048	<LOQ	<LOQ	

Total THC = 0.877 x THC-A + Δ9-THC + Δ8-THC; Total CBD = CBDa * 0.877 + CBD



Stacy Gardalen

Stacy Gardalen
 Quality Control

Glen Marquez

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 Quality Control



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This report is considered highly confidential and the sole property of the customer. DB Labs will not discuss any part of this study with personnel other than those authorized by the client. The results described in this report only apply to the samples analyzed. The reported result is based on a sample weight with the applicable moisture content for that sample. LOQ = Limit of Quantitation. Pesticide LOQ = Instrument Limit of Quantitation. NA = Not Analyzed. ND = Not Detected. NR = Not Reported. NT = Not Tested. PGR = Plant Growth Regulator. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. This product has been tested by DB Labs, LLC (MME# 61887736101164525768) using valid testing methodologies and a quality system as required by Nevada state law. Edibles are picked up prior to final packaging unless otherwise stated. Values reported relate only to the product tested. The uncertainty of measurement associated with the measurement result reported in this certificate is available from the organization upon request. DB Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of DB Labs.



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Blackhouse Botanicals 2000mg

Ingestible, Tincture, Coconut Oil



Pesticides

Analyzed by 300.9 LC/MS/MS and GC/MS/MS

Not Tested

Compound	LOQ	Limit	Mass	Status

Microbials

Analyzed by 300.1 Plating/QPCR

Pass

Quantitative Analysis	LOQ	Limit	Mass	Status
Aerobic Bacteria	CFU/g 1000	CFU/g 100000	CFU/g <LOQ	Pass
Bile-Tolerant Gram-Negative Bacteria	100	1000	<LOQ	Pass

Qualitative Analysis	Detected or Not Detected	Status
E. Coli	Not Detected	Pass
Salmonella	Not Detected	Pass

Mycotoxins

Analyzed by 300.2 Elisa

Not Tested

Mycotoxin	LOQ	Limit	Mass	Status

Heavy Metals

Analyzed by 300.8 ICP/MS

Not Tested

Element	LOQ	Limit	Mass	Status

Residual Solvents

Analyzed by 300.13 GC/FID and GC/MS

Not Tested

Compound	LOQ	Limit	Mass	Status



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