Certificate of Analysis CANNABUSINESS LABORATORIES, LLC

Customer: trycbdthatworks.com

Received Date 3/3/2025 COA Released 3/3/2025

Comments

CANNABI	NOID PRO	DFILE (F	Product Size = 3	3.87 g)	
Analyte	LOQ (%)	% Weight	mg/g	mg/unit	
СВС	0.01	ND	ND	ND	
CBD	0.01	0.420	4.198	16.25	
CBDa	0.01	ND	ND	ND	
CBDV	0.01	ND	ND	ND	
CBG	0.01	ND	ND	ND	
CBGa	0.01	ND	ND	ND	
CBN	0.01	ND	ND	ND	
d8-THC	0.01	ND	ND	ND	
d9-THC	0.01	ND	ND	ND	
THCa	0.01	ND	ND	ND	
Total Cannabin	noids	0.420	4.200	16.25	
Total Potentia	і тнс	N/A	N/A	ND	
Total Potentia	I CBD	0.420	4.200	16.25	
Total Potentia	I CBG	N/A	N/A	ND	
Ratio of Total Pot	ential CBD to To	otal Potential Th	IC	N/A	
Ratio of Total Pot	ential CBG to To	otal Potential Th	łC	N/A	

Sample ID 250303023 Order Number CB250303007 Sample Name 66656-N078N

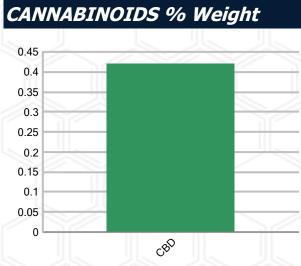
External Sample ID

Batch Number

Product Type Isolate Sample Type Isolate

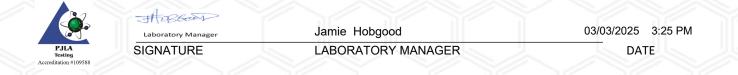
SAMPLE IMAGE





*Total Cannabinoids refers to the sum of all cannabinoids detected.

*Total Potential CBD = (0.877 x CBDa) + CBD. *Total Potential THC = (0.877 x THCa) + THC. *Total Potential CBG = (0.877 x CBGa) + CBG. *Total Potential THC/CBD are calculated to take into account the loss of an acid group during decarboxylation.



This product has been tested by CannaBusiness Laboratories using validated testing methodologies and a quality system. Values reported relate only to the product tested. CannaBusiness Laboratories 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 permission of CannaBusiness Laboratories. Photo is of sample received by the lab and may vary from final packaging. The results apply to the sample as received.

Page 1 of 3

2554 PALUMBO DRIVE, LEXINGTON, KY 40509 | (859) 514-6999 | INFO@CANNABUSINESSLABS.US | CANNABUSINESSLABS.US

Certificate of Analysis



Certificate of Analysis CANNABUSINESS LABORATORIES, LLC

6 B - NOTI

Customer

Pesticides

trycbdthatworks.com

Date Tested: 04/10/2024 Instrument:		Method	1: CB-SOP-02	8		
).420 % Cannabinoids	4.200 mg/g Total Cannabinoids		
Analyte	Resul	t Units	LOQ	Result	Units	
CBC (Cannabichromene)	ND	%	0.010	ND	mg/g	
CBD (Cannabidiol)	0.420	%	0.010	4.198	mg/g	
CBDa (Cannabidiolic Acid)	ND	%	0.010	ND	mg/g	
CBDV (Cannabidivarin)	ND	%	0.010	ND	mg/g	
CBG (Cannabigerol)	ND	%	0.010	ND	mg/g	
CBGa (Cannabigerolic Acid)	ND	%	0.010	ND	mg/g	
CBN (Cannabinol)	ND	%	0.010	ND	mg/g	
D8-THC (D8-Tetrahydrocannabinol)	ND	%	0.010	ND	mg/g	
D9-THC (D9-Tetrahydrocannabinol)	ND	%	0.010	ND	mg/g	
THCa (Tetrahydrocannabinolic Acid)	ND	%	0.010	ND	mg/g	

Sample Name: 66656-N078N

Sample ID: 250303023 Order Number: CB250303007 Product Type: Isolate Sample Type: Isolate Received Date: 03/03/2025 **Batch Number:**

COA released: 03/03/2025 3:25 PM

Date Tested: 04/10/2024	Method: CB-SOF	- 025	Instrument	:					
Analyte	Result Un	nits	LOQ	Result	Analyte	Result L	Jnits	LOQ	Result
Acephate	ND p	opm	0.010		Acetamiprid	ND	ppm	0.010	
Aldicarb	ND p	opm	0.010		Azoxystrobin	ND	ppm	0.010	
Bifenazate	ND p	opm	0.010		Bifenthrin	ND	ppm	0.100	
Boscalid	ND p	opm	0.010		Carbaryl	ND	ppm	0.010	
Carbofuran	ND p	opm	0.010		Chlorantraniliprole	ND	ppm	0.010	
Chlorpyrifos	ND p	opm	0.010		Clofentezine	ND	ppm	0.010	
Coumaphos	ND p	opm	0.010		Daminozide	ND	ppm	0.010	
Diazinon	ND p	opm	0.010		Dichlorvos	ND	ppm	0.100	
Dimethoate	ND p	opm	0.010		Etofenprox	ND	ppm	0.010	
Etoxazole	ND p	opm	0.010		Fenhexamid	ND	ppm	0.010	
Fenoxycarb	ND p	opm	0.010		Fenpyroximate	ND	ppm	0.010	
Fipronil	ND p	opm	0.010		Flonicamid	ND	ppm	0.100	
Fludioxonil	ND p	opm	0.010		Hexythiazox	ND	ppm	0.010	
Imazalil	ND p	opm	0.010		Imidacloprid	ND	ppm	0.010	
Malathion	ND p	opm	0.010		Metalaxyl	ND	ppm	0.010	
Methiocarb	ND p	opm	0.010		Methomyl	ND	ppm	0.010	
Myclobutanil	ND p	opm	0.010		Naled	ND	ppm	0.010	
Oxamyl	ND p	opm	0.010		Paclobutrazol	ND	ppm	0.010	
Phosmet	ND p	opm	0.010		Prallethrin	ND	ppm	0.010	
Propiconazole	ND p	opm	0.010		Propoxur	ND	ppm	0.010	

NT = Not tested, ND = Not detected; LOQ = Limit of Quantitation; <LOQ = Detected; >ULOL = Above upper limit of linearity; CFU/g = Colony forming units per 1 gram; TNTC = Too numerous to count

This product has been tested by CannaBusiness Laboratories using validated testing methodologies and a quality system. Values reported relate only to the product tested. CannaBusiness Laboratories 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 permission of CannaBusiness Laboratories. Photo is of sample received by the lab and may vary from final packaging. The results apply to the sample as received.

2554 PALUMBO DRIVE, LEXINGTON, KY 40509 | (859) 514-6999 | INFO@CANNABUSINESSLABS.US | CANNABUSINESSLABS.US

Page 2 of 3



Certificate of Analysis

CANNABUSINESS LABORATORIES, LLC

rethrin IND ppm0.010Pyrethrin IIND ppm0.010ridabenND ppm0.010SpinetoramND ppm0.010iromesifenND ppm0.010SpirotetramatND ppm0.010buconazoleND ppm0.010ThiaclopridND ppm0.010iamethoxamND ppm0.010TrifloxystrobinND ppm0.010noprophosND ppm0.010Kresoxym-methylND ppm0.010rmethrinsND ppm0.010Spiroxamine-1ND ppm0.010amectinB1aND ppm0.010Spinosyn DND ppm0.010robialrobialMethod:Instrument:	0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010
idaben ND ppm 0.010 Spinetoram ND ppm 0.010 iromesifen ND ppm 0.010 Spirotetramat ND ppm 0.010 buconazole ND ppm 0.010 Thiacloprid ND ppm 0.010 iamethoxam ND ppm 0.010 Trifloxystrobin ND ppm 0.010 iamethoxam ND ppm 0.010 Kresoxym-methyl ND ppm 0.010 iamethoxam ND ppm 0.010 Kresoxym-methyl ND ppm 0.010 imogrophos ND ppm 0.010 Spirostamine-1 ND ppm 0.010 inosyn A ND ppm 0.010 Spinosyn D ND ppm 0.010 obial	0.010 0.010 0.010 0.010 0.010 0.010 0.010
idaben ND ppm 0.010 Spinetoram ND ppm 0.010 iromesifen ND ppm 0.010 Spirotetramat ND ppm 0.010 buconazole ND ppm 0.010 Thiacloprid ND ppm 0.010 iamethoxam ND ppm 0.010 Trifloxystrobin ND ppm 0.010 iamethoxam ND ppm 0.010 Kresoxym-methyl ND ppm 0.010 iamethoxam ND ppm 0.010 Kresoxym-methyl ND ppm 0.010 imogrophos ND ppm 0.010 Spirostamine-1 ND ppm 0.010 inosyn A ND ppm 0.010 Spinosyn D ND ppm 0.010 obial	0.010 0.010 0.010 0.010 0.010 0.010 0.010
Internation ND ppm 0.010 Spirotetramat ND ppm 0.010 buconazole ND ppm 0.010 Thiacloprid ND ppm 0.010 lamethoxam ND ppm 0.010 Trifloxystrobin ND ppm 0.010 lamethoxam ND ppm 0.010 Kresoxym-methyl ND ppm 0.010 looprophos ND ppm 0.010 Kresoxym-methyl ND ppm 0.010 inosyn A ND ppm 0.010 Spiroxamine-1 ND ppm 0.010 amectinB1a ND ppm 0.010 Spirosyn D ND ppm 0.010 obial Instrument: Instrument: Instrument: Instrument: IOQ Result Analyte Result Units LOQ R EC (E. coli) Negative Yeast/Mold (qPCR) Absence Veast/Mold (qPCR) Absence	0.010 0.010 0.010 0.010 0.010 0.010
buconazole ND ppm 0.010 Thiacloprid ND ppm 0.010 iamethoxam ND ppm 0.010 Trifloxystrobin ND ppm 0.010 ioprophos ND ppm 0.010 Kresoxym-methyl ND ppm 0.010 immethrins ND ppm 0.010 Kresoxym-methyl ND ppm 0.010 inosyn A ND ppm 0.010 Spiroxamine-1 ND ppm 0.010 amectinB1a ND ppm 0.010 Spiroxamine-1 ND ppm 0.010 obial Instrument: Instrument: Instrument: Instrument: IOQ Result Analyte Result Units LOQ R Igte Result Units LOQ Result Analyte Yeast/Mold (qPCR) Absence	0.010 0.010 0.010 0.010 0.010 0.010
namethoxamND ppm0.010TrifloxystrobinND ppm0.010noprophosND ppm0.010Kresoxym-methylND ppm0.010rmethrinsND ppm0.010Piperonyl ButoxideND ppm0.010inosyn AND ppm0.010Spiroxamine-1ND ppm0.010amectinB1aND ppm0.010Spinosyn DND ppm0.010obialTested: 04/12/2024Method:Instrument:Instrument:LOQResultAnalyteResultLOQREC (E. coli)NegativeSalmonellaNegativeLOQRronocytogenesNegativeSalmonellaNegativeVeast/Mold (qPCR)AbsenceJamie Hobgood03/03/20253:26 PMSIGNATUREJamie Hobgood03/03/20253:26 PM	0.010 0.010 0.010 0.010
noprophosND ppm0.010Kresoxym-methylND ppm0.010rmethrinsND ppm0.010Piperonyl ButoxideND ppm0.010inosyn AND ppm0.010Spiroxamine-1ND ppm0.010amectinB1aND ppm0.010Spinosyn DND ppm0.010obialEr Seted: 04/12/2024Method:Instrument:Instrument:Laboratory ManagerJamie Hobgood03/03/20253:26 PMJamie Hobgood03/03/20253:26 PMSIGNATURE	0.010 0.010 0.010
ND ppm0.010Piperonyl ButoxideND ppm0.010inosyn AND ppm0.010Spiroxamine-1ND ppm0.010amectinB1aND ppm0.010Spinosyn DND ppm0.010obialTested: 04/12/2024Method:Instrument:Instrument:SalmonellaNegativeLOQResultUnitsLOQREC (E. coli)NegativeNegativeYeast/Mold (qPCR)AbsenceMathematicationJamie Hobgood03/03/20253:26 PMSiGNATUREUnitsUnits	0.010 0.010
ND ppm 0.010 Spiroxamine-1 ND ppm 0.010 amectinB1a ND ppm 0.010 Spinosyn D ND ppm 0.010 obial Tested: 04/12/2024 Method: Instrument: utyte Result Units LOQ Result Analyte Result Units LOQ R EC (E. coli) Negative Salmonella Negative Veast/Mold (qPCR) Absence Muthod: Jamie Hobgood 03/03/2025 3:26 PM SIGNATURE DATE	0.010
ameedinB1a ND ppm 0.010 Spinosyn D ND ppm 0.010 obial ar Tested: 04/12/2024 Method: Instrument: Instrument:	
robial T Tested: 04/12/2024 Method: Instrument: Myte Result Units LOQ Result Analyte Result Units LOQ R EC (E. coli) Negative Salmonella Negative T Tested: 03/03/2025 3:26 PM Laboratory Manager Jamie Hobgood 03/03/2025 3:26 PM SIGNATURE DATE	0.010
R Tested: 04/12/2024 Method: Instrument: Intyte Result Units LOQ Result Analyte Result Units LOQ Result Intyte Result Units LOQ Result Analyte Result Units LOQ Result EC (E. coli) Negative Salmonella Negative Salmonella Negative Monocytogenes Negative Yeast/Mold (qPCR) Absence Absence Absence Intra- Jamie Hobgood 03/03/2025 3:26 PM PM Absence Absence Intra- SIGNATURE DATE DATE DATE DATE	
Result Units LOQ Result Analyte Result Units LOQ Result Units EC (E. coli) Negative Salmonella Negative monocytogenes Negative Yeast/Mold (qPCR) Absence Jamie Hobgood 03/03/2025 3:26 PM SIGNATURE DATE	
EC (E. coli) Negative Salmonella Negative monocytogenes Negative Yeast/Mold (qPCR) Absence Laboratory Manager Jamie Hobgood 03/03/2025 3:26 PM SIGNATURE DATE	
monocytogenes Negative Yeast/Mold (qPCR) Absence Laboratory Manager Jamie Hobgood 03/03/2025 3:26 PM SIGNATURE DATE	LOQ Res
PJLA Testing Jamie Hobgood 03/03/2025 3:26 PM SIGNATURE DATE	
Laboratory Manager Jamie Hobgood 03/03/2025 3:26 PM Fills SIGNATURE DATE	
PJLA SIGNATURE DATE	

NT = Not tested, ND = Not detected; LOQ = Limit of Quantitation; <LOQ = Detected; >ULOL = Above upper limit of linearity; CFU/g = Colony forming units per 1 gram; TNTC = Too numerous to count

This product has been tested by CannaBusiness Laboratories using validated testing methodologies and a quality system. Values reported relate only to the product tested. CannaBusiness Laboratories 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 permission of CannaBusiness Laboratories. Photo is of sample received by the lab and may vary from final packaging. The results apply to the sample as received.

Page 3 of 3

2554 PALUMBO DRIVE, LEXINGTON, KY 40509 |