

! "#\$%&' (\$") * &)+, (-. /% /

! " # # " \$ % & ' # (&) * " \$ + , " - + , ' (& .) * * !

! /0123456

" 0\$. <<2K(5&)E\$AA!

89: \$; (<4=&)5&1\$+5

A&BC<D52<E\$FG\$HI JI :

%&4&CK&*\$/ (5& 7#7\$%\$ö

! " # \$ % & ' () & * 7 # 8 \$ % \$ ö

! 2, , &<5)

+(, -'&\$./ \$ö%-

" 1*&1\$?3, @&1 +, ö

+(, -'&\$?(, & 678!+9:' \$&+:#' ;:7

LB5&1<('\$+(, -'&\$./

>(54=\$?3, @&1 ! " ö

012*345\$67-& . /0123

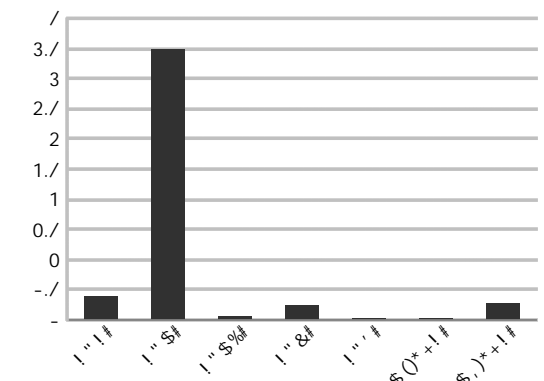
+(, -'&\$67-& . /0123

! +00+120324)5637289

(<=>?3	"BC)DEF	E)G30AH?	@A4A
!>!	I MI N	I M980	9M8N8
!>/	I MI N	HMHTT	HMHTT
!>/(I MI N	?/	?/
!>/P	I MI N	I MI J:	I MJT8
!>Q	I MI N	I MDHJ	OMHJO
!>Q(I MI N	?/	?/
!>?	I MI N	I MI O:	I MD: I
*:R6S!	I MI N	I MI NT	I MNT0
*8R6S!	I MI N	I MDU:	OMU: N
6S!(I MI N	?/	?/
(%#")&- , , " 2\$, %\$34		968>9	986>9
(%#")&*%#+, #)\$&(O-		567<>	76<>;
(%#")&*%#+, #)\$&)-. 1		868==	886==
(%#")&*%#+, #)\$&)-. /		56789	76897
! "#\$%&'&(%#"&*%#+, #)\$&)-. 1&#%&(%#"&*%#+, #)\$&)(O-			; <6=; ?&;
! "#\$%&'&(%#"&*%#+, #)\$&)-. /&#%&(%#"&*%#+, #)\$&)(O-			56; ; ?&;

: +; 589)2; +<9

! +00+120324:)=)> "%?@\$



! "#\$%&' (\$") * &)+, (-. /% /

3)45'-6"7&"8)()!+!- ---*. /0-12
9: ; <1=? @ ~~~~~~ /#6L

6=0-12*345=()@&&<3&)5&*7#!(<<(>3)<=&))A@21(5210&13)C-DK(C(*"5&*5&)5<-D5, 85=2*2*2D0&)(-<*(3V3(1570)7)5&, MP(3&)1&-215&*1&/(5&2<-7&525=&5-12*345&)5&*M!(<<(>3)<=&))A@21(5210&1&), (M&)5<-254'(C.)\$(O)525=&&&M004(47E
) (X&57&21&25=&110)W(\$O)24C(5&*1Y15=(<7*8&5&45&*121<-2*8&5&45&*1&8&8&))J2W(<742, -23<*)1&-215&*5&-81&6<-M6=0)1&15004(5&8)=("5<25&@81&-12*34&*8&84&-5&-X3'BY15=2355=&Y155&<-81, 0)I2<I2W! <<(>3)<=&))A@21(5210&1&MNO=252
Q)2W)(, -'81&4&8&8&*5&75=&8'(@(<*\$, (7&K(17&12, 5K(<(\$-(4W(D<-DM6=&81&8)3'5)5(-'7&525=&8)(, -'8&()1&4&8&8&")

\$%&' ("# !

! " "#\$%&' () * +\$, -. /01\$ 02. 345+31\$67\$8" 89\$\$\$:\$\$\$;<"9=\$">#?@999\$\$\$:\$\$\$ 3A+BC&33&*(D. 3ODD' &*DE(D \$\$\$:\$\$\$ C&33&*(D. 3ODD' &*DE(D

! "#\$%&' (\$") * &)+, (-. /% /



Certificate of Analysis

CANNABUSINESS LABORATORIES, LLC

Customer

OP Innovates, LLC
 938 Manchester St
 Lexington, KY 40508



Sample Name: MNGPCH-325C-13T-N

Sample ID: 240110004

Order Number: CB240110004

Product Type: Edible

Sample Type: Edible

Received Date: 12/15/2023

Batch Number: PL120523A2 108

COA released: 12/19/2023 9:57 AM

Potency (mg/g)

Date Tested: 12/15/2023

Method: CB-SOP-028

Instrument:

0.268 % Total THC	4.477 % Total CBD	5.485 % Total Cannabinoids	54.85 mg/g Total Cannabinoids
-----------------------------	-----------------------------	--------------------------------------	---

Analyte	Result	Units	LOQ	Result	Units
CBC (Cannabichromene)	0.392	%	0.010	3.919	mg/g
CBD (Cannabidiol)	4.477	%	0.010	44.77	mg/g
CBDa (Cannabidiolic Acid)	ND	%	0.010	ND	mg/g
CBDV (Cannabidivarin)	0.058	%	0.010	0.579	mg/g
CBG (Cannabigerol)	0.245	%	0.010	2.452	mg/g
CBGa (Cannabigerolic Acid)	ND	%	0.010	ND	mg/g
CBN (Cannabinol)	0.028	%	0.010	0.280	mg/g
D8-THC (D8-Tetrahydrocannabinol)	0.017	%	0.010	0.172	mg/g
D9-THC (D9-Tetrahydrocannabinol)	0.268	%	0.010	2.681	mg/g
THCa (Tetrahydrocannabinolic Acid)	ND	%	0.010	ND	mg/g



J. Hobgood
 Laboratory Manager

Jamie Hobgood

01/15/2024 9:57 AM

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.