

KCA Laboratories 232 North Plaza Drive Nicholasville, KY 40356

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Sample ID: SA-240104-32605 Batch: 23009211042262 Type: Finished Product - Ingestible Matrix: Edible - Gummy Unit Mass (g): 4.36817			\bigcirc	Received: 01/05, Completed: 01/1		Client Arvida Labs 1291 NW 65th PL Unit B Fort Lauderdale, FL 33309 USA		
		J		Remarked and the second s		est annabinoids atalyst Metals eavy Metals licrobials lycotoxins esticides esidual Solven	Date Test 01/12/2024 01/18/2024 01/17/2024 01/17/2024 01/18/2024 01/18/2024 ts 01/17/2024	Tested Tested Tested Tested Tested Tested Tested
ND Total Δ9-TH	с (е	0.738 % aR,9R,10aR)-	ннс	1.06 % Total Cannabinoids	Not Tes Moisture (Not Tested Foreign Matter	Yes Internal Standard
								Normalization
	LOD L	HPLC-PI	DA and Result (mg/ unit)	l/or GC-MS/N Result (mg/ pack)	/IS			Normalization
analyte BC BCA	LOD L (%) (0.00095 0.0 0.00181 0.0	OQ Result %) (%) 0284 ND 00543 ND	Result (mg/ unit) ND ND	Result (mg/ pack) ND ND	/IS			Normalization
nalyte BC BCA BCV	LOD L (%) (0.00095 0.0	OQ Result %) (%) 0284 ND 00543 ND 0018 ND	Result (mg/ unit)	Result (mg/ pack) ND	AS			Normalization
nalyte BC BCA BCV BD BDA	LOD (%) (%) (0.00095 0.0 0.00181 0.0 0.0006 0.1 0.00081 0.0 0.00043 0.1	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00282 ND 0013 ND	Result (mg/ unit) ND ND ND ND ND	Result (mg/ pack) ND ND ND ND ND	AS	min		
BC BCA BCV BD BDA BDV	LOD (%) ((%) (0.00095 0.0 0.00181 0.0 0.0006 0.0 0.00081 0.0 0.00043 0.0 0.00043 0.0	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00282 ND 0013 ND 00182 ND	Result (mg/ unit) ND ND ND ND ND ND	Result (mg/ pack) ND ND ND ND ND ND ND ND ND ND	AS	'al Sandard		
BC BCA BCV BD BDA BDV BDV BDVA	LOD (%) ((%) (0.00095 0.0 0.00181 0.0 0.0006 0.0 0.00081 0.0 0.00043 0.0 0.00061 0.0 0.00021 0.0	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00242 ND 0013 ND 00182 ND 00182 ND 00633 ND	Result (mg/ unit) ND ND ND ND ND ND ND ND	Result (mg/ pack) - ND -	AS	Internal Standard		
nalyte BC BCA BCV BD BDA BDA BDV BDVA BG	LOD (%) ((%) (0.00095 0.0 0.00181 0.0 0.0006 0.0 0.00081 0.0 0.00043 0.0 0.00043 0.0	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00242 ND 0013 ND 00182 ND 00633 ND 00172 ND	Result (mg/ unit) ND ND ND ND ND ND	Result (mg/ pack) - ND -	AS	Internal Standard		
BC BCA BCV BD BDA BDV BDVA BDVA BC BCA	LOD (%) (0.00095 0.0 0.00181 0.0 0.0006 0.0 0.00081 0.0 0.00043 0.0 0.00043 0.0 0.00061 0.0 0.00021 0.0 0.00057 0.0	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00242 ND 0013 ND 00182 ND 00633 ND 00172 ND 00147 ND	Result (mg/ unit) ND ND ND ND ND ND ND ND ND ND	Result (mg/ pack) ND ND ND ND ND ND ND ND ND ND ND ND ND	AS	Internal Standard		
BC BCA BCV BD BDA BDV BDVA BDVA BCA BCA BL BLA	LOD (%) 0.00095 0.0 0.00181 0.0 0.0006 0.0 0.00081 0.0 0.00043 0.0 0.00043 0.0 0.00021 0.0 0.00027 0.0 0.00057 0.0 0.00049 0.0 0.00124 0.0	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00242 ND 0013 ND 00162 ND 00172 ND 00173 ND 00133 ND 00134 ND 00135 ND 001477 ND 00335 ND 00371 ND	Result (mg/ unit) ND ND ND ND ND ND ND ND ND ND ND ND ND	Result (mg/ pack) ND ND ND ND ND ND ND ND ND ND ND ND ND	AS	Internal Standard	HH	
Analyte CBC CBCA CBCV CBD CBDA CBDV CBDVA CBDVA CBCA CBCA CBL CBLA CBN	LOD (%) 0.00095 0.0 0.00181 0.0 0.0006 0.0 0.00081 0.0 0.00043 0.0 0.00043 0.0 0.00021 0.0 0.00021 0.0 0.00057 0.0 0.00049 0.0 0.0012 0.0 0.0012 0.0 0.0012 0.0 0.0012 0.0	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00242 ND 0013 ND 00147 ND 00147 ND 00335 ND 00371 ND 00169 ND	Result (mg/ unit) ND ND ND ND ND ND ND ND ND ND ND ND ND	Result (mg/ pack)	AS	Internal Standard	HH	
Analyte CBC CBCA CBCV CBD CBDA CBDV CBDVA CBCA CBCA CBCA CBLA CBLA CBN CBNA	LOD (%) 0.00095 0.0 0.00181 0.0 0.0006 0.0 0.00081 0.0 0.00043 0.0 0.00043 0.0 0.00021 0.0 0.00021 0.0 0.00057 0.0 0.00057 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.00056 0.0	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00242 ND 0013 ND 00147 ND 00147 ND 00335 ND 00371 ND 00169 ND 00181 ND	Result (mg/ unit) ND ND ND ND ND ND ND ND ND ND ND ND ND	Result (mg/ pack) Image: Constraint of the second pack	AS	Internal Standard	HH	
Analyte BC BCA BCV BDA BDA BDV BDVA BC BCA BCA BCA BLA BNA BNA BT	LOD (%) 0.00095 0.0 0.00181 0.0 0.0006 0.0 0.00081 0.0 0.00043 0.0 0.00043 0.0 0.00021 0.0 0.00021 0.0 0.00057 0.0 0.00057 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.00056 0.0 0.00056 0.0 0.00056 0.0	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00242 ND 0013 ND 00147 ND 00147 ND 00335 ND 00169 ND 00181 ND 00182 ND	Result (mg/ unit) ND ND ND ND ND ND ND ND ND ND ND ND ND	Result (mg/ pack) Image: Constraint of the second pack	AS	Internal Standard	HH	
Analyte CBC CBCA CBCV CBD CBDA CBDV CBDVA CBCA	LOD (%) 0.00095 0.0 0.00181 0.0 0.0006 0.0 0.00081 0.0 0.00043 0.0 0.00043 0.0 0.00021 0.0 0.00021 0.0 0.00057 0.0 0.00057 0.0 0.00124 0.0 0.00124 0.0 0.00056 0.0 0.00057 0.0 0.00057 0.0 0.00057 0.0 0.00057 0.0 0.00057 0.0 0.00057 0.0 0.00057 0.0 0.00056 0.0 0.00057 0.0 0.00057 0.0 0.00056 0.0 0.00057 0.0 0.00056 0.	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00242 ND 0013 ND 00147 ND 00152 ND 00172 ND 00135 ND 00147 ND 00335 ND 00169 ND 00181 ND 0054 ND 0054 ND	Result (mg/ unit) ND ND ND ND ND ND ND ND ND ND ND ND ND	Result (mg/ pack) Image: Constraint of the second pack	AS	Internal Standard	(article for the former of the	
Analyte CBC CBCA CBCV CBD CBDA CBDV CBDV CBDVA CBC CBCA CBCA CBCA CBCA CBCA CBCA CBCA CBDA	LOD (%) 0.00095 0.0 0.00181 0.0 0.0006 0.0 0.00081 0.0 0.00043 0.0 0.00043 0.0 0.00021 0.0 0.00021 0.0 0.00057 0.0 0.00057 0.0 0.00124 0.0 0.00124 0.0 0.00056 0.0 0.00057 0.0 0.00057 0.0 0.00057 0.0 0.00057 0.0 0.00056 0.0 0.00057 0.0 0.00056 0.0 0.00057 0.0 0.00056 0.	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00242 ND 0013 ND 00147 ND 00152 ND 00172 ND 00135 ND 00147 ND 00335 ND 00169 ND 00181 ND 0054 ND 0054 ND 00312 0.00640	Result (mg/ unit) ND ND ND ND ND ND ND ND ND ND ND ND ND	Result (mg/ pack) Image: Constraint of the second pack		To 60 00	HH	
Analyte CBC CBCA CBCV CBD CBDA CBDV CBDVA CBDVA CBCA CBCA CBLA CBLA CBLA CBNA CBNA CBNA CBT A8-THC A9-THCA	LOD (%) 0.00095 0.0 0.00181 0.0 0.0006 0.0 0.00081 0.0 0.00043 0.0 0.00043 0.0 0.00021 0.0 0.00021 0.0 0.00057 0.0 0.00057 0.0 0.00124 0.0 0.00124 0.0 0.00056 0.0 0.00057 0.0 0.00057 0.0 0.00057 0.0 0.00057 0.0 0.00057 0.0 0.00057 0.0 0.00057 0.0 0.00056 0.0 0.00057 0.0 0.00057 0.0 0.00056 0.0 0.00057 0.0 0.00056 0.	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00282 ND 0018 ND 0018 ND 0018 ND 0017 ND 00182 ND 00172 ND 00147 ND 00335 ND 00169 ND 00181 ND 0054 ND 00312 0.00640 00227 ND 00251 ND	Result (mg/ unit) ND ND ND ND ND ND ND ND ND ND ND ND ND	Result (mg/ pack) Image: Constraint of the sector ND Image: Consector ND Image: Consector ND		Htemas Bandard	(GR. 38. 1 ORR). HHC (GR. 38. 1 ORR). HHC delta6.THC	Max Hiersky :
Analyte CBC CBCA CBCV CBD CBDA CBDV CBDVA CBDVA CBC CBCA CBDA	LOD (%) 0.00095 0.0 0.00181 0.0 0.0006 0.1 0.00081 0.0 0.00043 0.0 0.00043 0.0 0.00021 0.0 0.00021 0.0 0.00021 0.0 0.00057 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.00056 0.0 0.00056 0.0 0.00056 0.0 0.00076 0.0 0.0014 0.0 0.00076 0.0	OQ Result %) (%) 0284 ND 00543 ND 0018 ND 00242 ND 0013 ND 00147 ND 00152 ND 00172 ND 001335 ND 001477 ND 00169 ND 00181 ND 0054 ND 0054 ND 00521 ND 00227 ND 00251 ND 00250 ND	Result (mg/ unit) ND ND ND ND ND ND ND ND ND ND ND ND ND	Result (mg/ pack) ND ND ND ND ND ND ND ND ND ND ND ND ND		The second	(GR. 38. 1 ORR). HHC (GR. 38. 1 ORR). HHC delta6.THC	Max Hiersky :
Analyte CBC CBCA CBCV CBD CBDA CBDV CBDVA CBG CBCA CBL CBLA CBLA CBLA CBLA CBLA CBLA	LOD (%) 0.00095 0.0 0.00181 0.0 0.0006 0.1 0.00081 0.0 0.00081 0.0 0.00043 0.0 0.00043 0.0 0.00021 0.0 0.00021 0.0 0.00057 0.0 0.00049 0.0 0.00124 0.0 0.00124 0.0 0.00056 0.0 0.00056 0.0 0.0006 0.0 0.0016 0.0 0.00076 0.0 0.00076 0.0 0.00076 0.0 0.00084 0.0 0.00084 0.0 0.00084 0.0 0.00084 0.0	OQ Result %) (%) 00284 ND 00543 ND 00543 ND 0018 ND 0018 ND 0018 ND 0018 ND 0013 ND 00147 ND 00335 ND 00147 ND 0035 ND 00169 ND 00181 ND 00182 ND 00181 ND 00182 ND 00181 ND 00127 ND 00227 ND 00227 ND 00206 ND 00186 ND	Result (mg/ unit) ND ND ND ND ND ND ND ND ND ND ND ND ND	Result (mg/ pack) (mg/ pack) ND (100000) ND (1000000) ND (1000000) ND (10000000) ND (1000000000000000000000000000000000000		To a a a a a a a a a a a a a a a a a a a	(GR. 38. 1 ORR). HHC (GR. 38. 1 ORR). HHC delta6.THC	Max Itiensky : 0
Analyte	LOD (%) 0.00095 0.0 0.00181 0.0 0.0006 0.1 0.00081 0.0 0.00081 0.0 0.00081 0.0 0.00081 0.0 0.00081 0.0 0.00084 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.0018 0.0 0.0018 0.0 0.0006 0.0 0.00084 0.0 0.00084 0.0 0.00084 0.0 0.00084 0.0 0.00084 0.0 0.00082 0.0 0.00082 0.0 0.00082 0.0	OQ Result %) (%) 0284 ND 00543 ND 00543 ND 0018 ND 0018 ND 0018 ND 00172 ND 00172 ND 00173 ND 00174 ND 00181 ND 00181 ND 0054 ND 00181 ND 0027 ND 00251 ND 00227 ND 0026 ND 00186 ND 0027 ND 0026 ND 00206 ND 00186 ND	Result (mg/ unit) ND ND ND ND ND ND ND ND ND ND ND ND ND	Result (mg/ pack) Image: Constraint of the second ND ND Image: Consecond ND ND I		70 e0 e0	(GR. 38. 1 ORR). HHC (GR. 38. 1 ORR). HHC delta6.THC	Max biensky:
Analyte CBC CBCA CBCA CBCV CBDA CBDV CBDVA CBDVA CBG CBCA CBL CBLA CBLA CBLA CBLA CBLA CBLA	LOD (%) 0.00095 0.0 0.00181 0.0 0.0006 0.1 0.00081 0.0 0.00081 0.0 0.00081 0.0 0.00081 0.0 0.00081 0.0 0.00084 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.00124 0.0 0.0018 0.0 0.0018 0.0 0.0006 0.0 0.00084 0.0 0.00084 0.0 0.00084 0.0 0.00084 0.0 0.00084 0.0 0.00082 0.0 0.00082 0.0 0.00082 0.0	OQ Result %) (%) 00284 ND 00543 ND 00543 ND 0018 ND 0018 ND 0018 ND 00172 ND 00172 ND 00173 ND 00174 ND 00175 ND 00176 ND 00177 ND 00181 ND 00182 ND 00181 ND 00254 ND 00251 ND 00252 ND 0026 ND 00186 ND 00206 ND 00186 ND	Result (mg/ unit) ND ND ND ND ND ND ND ND ND ND ND ND ND	Result (mg/ pack) Image: Constraint of the second ND Image: Consecond ND Image: Consecond ND		To eo eo	(GR. 38. 1 ORR). HHC (GR. 38. 1 ORR). HHC delta6.THC	Max biensky:

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit; Δ = Delta; Total Δ 9-THC = Δ 9-THCA * 0.877 + Δ 9-THC; Total CBD = CBDA * 0.877 + CBD;

Generated By: Ryan Bellone CCO Date: 01/18/2024

Tested By: Scott Caudill Laboratory Manager Date: 01/12/2024



This product or substance has been tested by KCA Laboratories using validated testing methodologies and an ISO/IEC 170252017 accredited quality system. Values reported relate only to the product or substance tested. The reported result is based on a sample weight. Unless otherwise stated, results of tests performed on all quality control samples met criteria for acceptance established by KCA Laboratories. KCA Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected amounts of any substances reported herein. This Certificate of Analysis shall not be reproduced except in full, without the written approval of KCA Laboratories. KCA Laboratories can provide measurement uncertainty upon request.