

mple ID: SA-231102-293 tch: 23128211232383 be: Finished Product - I trix: Edible - Gummy it Mass (g): 4.34073		Received: 11/03/2023 Completed: 11/07/20		<b>Client</b> Arvida Labs 1291 NW 65th PL Unit B Fort Lauderdale, FL 33309 USA
			Summary	
			Test D	ate TestedStatus/07/2023Tested
HELL Burner	OW FELLOW ELLINESS			
ND	0.649 %	1.32 %	Not Tested	Not Tested Yes
Total ∆9-THC	CBD	Total Cannabinoids	Noisture Content F	oreign Matter Internal Standa Normalization
		Total Cannabinoids	Noisture Content F	
			Aoisture Content F Resu (%)	Normalization
annabinoids b	y HPLC-PDA an	d/or GC-MS/MS دمو (%)	Resu (%)	Normalization Result (mg/unit)
annabinoids b <sub>alyte</sub>	by HPLC-PDA an LOD (%)	nd/or GC-MS/MS LoQ (%) 5 0.0028-	Rest (%) 4 0.15	Normalization Alt Result (mg/unit) 8 6.86
annabinoids b alyte c	oy HPLC-PDA an LOD (%) 0.00095	nd/or GC-MS/MS Log (%) 5 0.0028- 0.0054:	Rest (%) 4 0.15 3 NE	Normalization Result (mg/unit) 8 6.86 ND
annabinoids b alyte C CA	oy HPLC-PDA an LOD (%) 0.00095 0.00181	nd/or GC-MS/MS Log (%) 5 0.0028- 0.0054- 0.0018	4 0.15 3 NE NE	Normalization
annabinoids b alyte C CA CV	oy HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006	nd/or GC-MS/MS Loo (%) 0.0028- 0.0054- 0.0018 0.0018 0.0024-	Rest (%) 4 0.15 3 NE 2 0.64	Normalization
annabinoids b alyte c cA cV D	oy HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081	ad/or GC-MS/MS Loo (%) 0.0028- 0.0018 0.0018 0.0013	Rest (%) 4 0.15 3 NE 2 0.64 NE	Normalization Result (mg/unit) 8 6.86 ND 0 ND 19 28.2 ND
annabinoids b alyte c c c c c c d d d	oy HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00043	ad/or GC-MS/MS Loo (%) 0.0028- 0.0054- 0.0018- 0.001	Rest (%) 4 0.15 3 NE 2 0.64 NE 2 0.003	Result (mg/unit)    8  6.86    0  ND    9  28.2    0  ND    302  0.131
annabinoids b alyte c ca cv d d d d v	oy HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00043 0.00061	nd/or GC-MS/MS Loo (%) 0.0024 0.0018 0.0018 0.0018 0.0018 0.0018	Rest (%) 4 0.15 3 NE 2 0.64 NE 2 0.03 3 NE	Result (mg/unit)    8  6.86    0  ND    9  28.2    0  ND    302  0.131    0  ND
annabinoids b alyte c ca cv d d d d v dv	Dy HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00043 0.00061 0.00021	nd/or GC-MS/MS Loo (%) 0.0024 0.0018 0.0018 0.0018 0.0018 0.0006 0.0017	Resu (%) 4 0.15 3 NE 2 0.64 NE 2 0.03 3 NE 2 0.36	Result (mg/unit)    8  6.86    0  ND    9  28.2    0  ND    302  0.131    0  ND    55  15.8
annabinoids b alyte C CA CV D DA DV DVA G	by HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00061 0.00061 0.00021 0.00057	nd/or GC-MS/MS Loo (%) 0.0024 0.0014 0.0018 0.0018 0.0016 0.0017 0.0014 0.0014	Rest (%) 4 0.15 3 NE 2 0.64 NE 2 0.03 3 NE 2 0.36 7 NE	Result (mg/unit)    8  6.86    0  ND    9  28.2    0  ND    302  0.131    0  ND    15.8  ND    0  ND
annabinoids b alyte C CA CV D DA DV DVA G GA	by HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00061 0.0001 0.00021 0.00021 0.00057 0.00049	nd/or GC-MS/MS Loo (%) 0.0024 0.0014 0.0018 0.0018 0.0018 0.0016 0.0017 0.0014 0.0014 0.0014 0.0014 0.0014	Rest (%) 4 0.15 3 NE 2 0.64 NE 2 0.03 3 NE 2 0.36 7 NE 5 NE	Result (mg/unit)    8  6.86    0  ND    9  28.2    0  ND    302  0.131    0  ND    55  15.8    0  ND    0  ND
annabinoids b alyte C CA CV D DA DV DVA G GA L	Dy HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00043 0.00061 0.00021 0.00021 0.00057 0.00049 0.00112	nd/or GC-MS/MS Loo (%) 0.0024 0.0014 0.0018 0.0018 0.0016 0.0017 0.0014 0.0014 0.0014 0.0033 0.0014 0.0033	Rest (%) 4 0.15 3 NE 2 0.64 NE 2 0.03 3 NE 2 0.36 7 NE 5 NE 1 NE	Result (mg/unit)    8  6.86    0  ND    99  28.2    00  ND    302  0.131    0  ND    55  15.8    0  ND
annabinoids b alyte C CA CV D DA DV DVA G GA L LA	Dy HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00043 0.00061 0.00021 0.00021 0.00057 0.00049 0.00112 0.00124	nd/or GC-MS/MS Loo (%) 0.0024 0.0054 0.0018 0.0018 0.0018 0.0018 0.0016 0.0017 0.0014 0.0014 0.0038 0.0014 0.0038 0.0014 0.0038 0.0037 0.0038	Rest (%) 4 0.15 3 NC 2 0.64 NC 2 0.64 NC 2 0.03 3 NC 2 0.36 7 NC 5 NC 5 NC 5 NC 1 NC	Result (mg/unit)    8  6.86    0  ND    99  28.2    00  ND    302  0.131    0  ND    55  15.8    0  ND
annabinoids b alyte C CA CV D DA DV DVA G GA L LA N NA	by HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00043 0.00061 0.00021 0.00057 0.00049 0.00112 0.00124 0.00124 0.00124 0.00124	nd/or GC-MS/MS Loo (%) 0.0024 0.0014 0.0018 0.0016 0.0014 0.0014 0.0014 0.0014 0.003 0.0014 0.003 0.0014 0.003 0.0014 0.003 0.003 0.003 0.003 0.003 0.003 0.0014 0.003 0.003 0.0014 0.003	Resu (%) 4 0.15 3 NE 2 0.64 NE 2 0.03 3 NE 2 0.36 7 NE 5 NE 5 NE 1 NE	Result (mg/unit)    8  6.86    0  ND    9  28.2    0  ND    302  0.131    0  ND    55  15.8    0  ND
annabinoids b alyte C CA CV D DA DV DVA G GA L LA N	Dy HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00061 0.00021 0.00021 0.00021 0.00021 0.00021 0.0012 0.0012 0.0012 0.0012	nd/or GC-MS/MS Loo (%) 0.0024 0.0018 0.0018 0.0018 0.0016 0.0014 0.0033 0.0014 0.0033 0.0014 0.0033 0.0014 0.0033 0.0037 0.0015 0.005 0.0015 0.0015 0.0015 0.0015 0.0015 0.0015	Rest (%) 4 0.15 3 NE 2 0.64 NE 2 0.03 3 NE 2 0.36 7 NE 5 NE 5 NE 1 NE 5 NE 1 NE 5 NE 1 NE	It  Result (mg/unit)    8  6.86    0  ND    99  28.2    00  ND    302  0.131    0  ND    55  15.8    0  ND    0  ND<
annabinoids b alyte C CA CV D DA DV DVA G GA L LA N NA T T-THC	by HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00043 0.00061 0.00021 0.00057 0.00049 0.00112 0.00124 0.00124 0.00124 0.00124 0.00124 0.00124 0.00124	nd/or GC-MS/MS Loo (%) 0.0024 0.0054 0.0018 0.0018 0.0018 0.0016 0.0017 0.0017 0.0017 0.0017 0.0017 0.0017 0.0017 0.0017 0.0017 0.0017	Resu (%) 4 0.15 3 NE 2 0.64 NE 2 0.03 3 NE 2 0.36 7 NE 5 NE 1 NE 9 NE 1 NE 9 NE 1 NE 9 NE 1 NE 9 NE 1	Normalization    Alt  Result (mg/unit)    8  6.86    0  ND    9  28.2    0  ND    302  0.131    0  ND    55  15.8    0  ND
annabinoids b alyte C CA CV D DA DV DVA G GA L LA N NA T THC THC	Dy HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00043 0.00061 0.00021 0.00021 0.00057 0.00049 0.00112 0.00124	nd/or GC-MS/MS Loo (%) 0.0024 0.0018 0.0018 0.0018 0.0016 0.0017 0.001	Resu (%) 4 0.15 3 NE 2 0.64 NE 2 0.03 3 NE 2 0.36 7 NE 5 NE 5 NE 1 NE 6 NE 1 NE 6 NE 1 NE 6 NE 1 NE 6 NE 6 NE 7 NE 6 NE 7 NE 6 NE 7 NE 7 NE 7 NE 7 NE 7 NE 7 NE 7 NE 7	Normalization    Alt  Result (mg/unit)    8  6.86    0  ND    9  28.2    0  ND    302  0.131    0  ND    55  15.8    0  ND    0  ND
annabinoids b alyte C CA CV D DA DV DVA G GA L LA N NA T THC THC THCV THC	by HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00043 0.00061 0.00021 0.00057 0.00057 0.00057 0.0012 0.0000000000	nd/or GC-MS/MS Loo (%) 0.0028- 0.0054- 0.0018- 0.0018- 0.0018- 0.0014- 0.0014- 0.0014- 0.0031- 0.0014- 0.0031- 0.0015- 0.0014- 0.0031- 0.0016- 0.0017- 0.0016- 0.0022- 0.002- 0.002-	Resu (%) 4 0.15 3 NE 2 0.64 NE 2 0.03 3 NE 2 0.36 7 NE 5 NE 1 NE 9 NE	Normalization    It  Result (mg/unit)    8  6.86    0  ND    9  28.2    0  ND    302  0.131    0  ND    55  15.8    0  ND
annabinoids b alyte C CA CV D DA DV DVA G GA L LA N NA T THC THC THCV THC	by HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00043 0.00061 0.00021 0.00057 0.00057 0.00059 0.00112 0.00124 0.000124 0.000124 0.000124 0.000124 0.000124 0.000124 0.000124 0.000124 0.00014 0.0000000000	nd/or GC-MS/MS Loo (%) 0.0028 0.0054 0.0018 0.0018 0.0018 0.0014 0.0014 0.0014 0.0031 0.0014 0.0031 0.0014 0.0031 0.0054 0.0014 0.0031 0.0054 0.0054 0.0014 0.0031 0.0054 0.0054 0.0014 0.0031 0.0054 0.0054 0.0054 0.0014 0.0031 0.0054 0.0054 0.0014 0.0031 0.0054 0.0031 0.0054 0.0031 0.0031 0.0054 0.0054 0.0054 0.0014 0.0031 0.0054 0.0054 0.0014 0.0031 0.0054 0.0054 0.0014 0.0031 0.0054 0.0031 0.0054 0.0054 0.0016 0.0054 0.0054 0.0016 0.0054 0.0017 0.0016 0.0031 0.0031 0.0034 0.0034 0.0034 0.0034 0.0035 0.0035 0.0035 0.0014 0.0035 0.0035 0.0016 0.0037 0.0016 0.0054 0.0037 0.0016 0.0054 0.0037 0.0016 0.0054 0.0037 0.0016 0.0037 0.0016 0.0054 0.0037 0.0016 0.0054 0.0054 0.0037 0.0016 0.0054 0.0054 0.0054 0.0037 0.0016 0.0054 0.0055 0.005	Resu (%) 4 0.15 3 NE 2 0.64 NE 2 0.03 3 NE 2 0.36 7 NE 5 NE 1 NE 9 NE	Normalization    Alt  Result (mg/unit)    8  6.86    0  ND    9  28.2    0  ND    302  0.131    0  ND    55  15.8    0  ND
annabinoids b alyte C C CA CV D DA DV DVA G GA L LA N NA T THC THC THCV THC THCV THCA THCV	Dy HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00043 0.00061 0.00021 0.00057 0.00049 0.00112 0.00124 0.00124 0.00124 0.00124 0.00124 0.00124 0.00124 0.00124 0.00124 0.00124 0.00056 0.0006 0.00084 0.00104 0.00076 0.00076 0.00076 0.00076	Ad/or GC-MS/MS	Rest (%) 4 0.15 3 NC 2 0.64 NC 2 0.64 NC 2 0.03 3 NC 2 0.36 7 NC 5 NC 1 NC 2 0.36 7 NC 5 NC 1 NC 5 NC 1 NC 5 NC 1 NC 5 NC 5 NC 5 NC 5 NC 5 NC 5 NC 7 NC 7 NC 7 NC 7 NC 7 NC 7 NC 7 NC 7	It  Result (mg/unit)    8  6.86    0  ND    9  28.2    0  ND    302  0.131    0  ND    55  15.8    0  ND
annabinoids b alyte C CA CV D DA DV DVA G GA L LA N NA T THC THC THCV THC	by HPLC-PDA an LOD (%) 0.00095 0.00181 0.0006 0.00081 0.00043 0.00061 0.00021 0.00057 0.00057 0.00059 0.00112 0.00124 0.000124 0.000124 0.000124 0.000124 0.000124 0.000124 0.000124 0.000124 0.00014 0.0000000000	Ad/or GC-MS/MS	Rest (%) 4 0.15 3 NC 2 0.64 NC 2 0.64 NC 2 0.03 3 NC 2 0.36 7 NC 5 NC 1 NC 2 0.36 7 NC 5 NC 1 NC 5 NC 1 NC 5 NC 1 NC 5 NC 5 NC 5 NC 5 NC 5 NC 5 NC 7 NC 7 NC 7 NC 7 NC 7 NC 7 NC 7 NC 7	It  Result (mg/unit)    8  6.86    0  ND    99  28.2    00  ND    01  ND    02 <loq< td="">    03  ND    04  ND    05  2.41    05  ND    05  ND    05  ND    05  ND    05  ND    05 </loq<>

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

Generated By: Ryan Bellone CCO Date: 11/07/2023

Tested By: Scott Caudill Laboratory Manager Date: 11/07/2023



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