

## **Certificate of Analysis**

*R&D* LC-20210701-2661

#### Delta Munchies Watermelon (20 mg Delta 8)

DUM STRENGTH MEDIUM STRENGTH MEDIUM STRE			<b>Delta Munchies</b> 941 S Vermont St. Los Angeles, CA 90016 <u>www.deltamunchies.com</u>		Delta Munghies		L L L	
			<b>Order ID#:</b> Lab Code#: Product Type: Serving size (g)*: Servings per unit: Lot/Batch:	<b>20210701-992</b> LC-20210701-2661 Edible 3.2101 10 NA	Date Comp	le date: received: leted: rt expires:	29-Jun-2021 1-Jul-2021 26-Jul-2021 26-Jul-2022	
SAFETY AN	ALYSIS							
Mic	PASS	Mycotox PA		PASS	Metal PAS		Solvents PASS	
CANNABIN	IOIDS							
Analysis Batch	1:	WO-21070118A		Test Method:	SOP 6.6			
Analysis Date:		Friday, July 23, 20	21	Instrument:	Agilent HF	PLC, Instrume	ent 33	
	te % <sup>a</sup> mg/g			mg/serving mg/unit		Profile (mg/serving)		
Analyte	% <sup>a</sup>	mg/g	mg/serving	mg/unit	Profile (	(mg/servi	ng)	
-	MD a	ND	ND	mg/unit ND			ng)	
THCA-A			<u> </u>	<u> </u>	CBC	0.00	ng)	
THCA-A Δ9-THC	ND	ND	ND	ND	CBC CBGA	0.00 0.00	ng)	
THCA-A A9-THC CBDA	ND 0.128	ND 1.284	ND 4.121	ND 41.2	CBC	0.00	ng)	
THCA-A 49-THC CBDA CBD	ND 0.128 ND	ND 1.284 ND	ND 4.121 ND	ND 41.2 ND	CBC CBGA CBG THCV Δ8-THC	0.00 0.00 0.00 0.00	ng) 21.5	
THCA-A Δ9-THC CBDA CBD CBN	ND 0.128 ND ND	ND 1.284 ND ND	ND 4.121 ND ND	ND 41.2 ND ND	CBC CBGA CBG THCV Δ8-THC CBDV	0.00 0.00 0.00 0.00		
THCA-A Δ9-THC CBDA CBD CBN CBN CBDV	ND 0.128 ND ND ND	ND 1.284 ND ND ND	ND 4.121 ND ND ND	ND 41.2 ND ND ND	CBC CBGA CBG THCV Δ8-THC	0.00 0.00 0.00 0.00 0.00		
THCA-A Δ9-THC CBDA CBD CBN CBDV Δ8-THC	ND 0.128 ND ND ND ND	ND 1.284 ND ND ND ND	ND 4.121 ND ND ND ND ND	ND 41.2 ND ND ND ND ND	CBC CBGA CBG THCV Δ8-THC CBDV CBN	0.00 0.00 0.00 0.00		
THCA-A Δ9-THC CBDA CBD CBN CBN CBDV Δ8-THC THCV	ND 0.128 ND ND ND ND 0.671	ND 1.284 ND ND ND ND 6.709	ND           4.121           ND           ND           ND           ND           ND           21.54	ND           41.2           ND           ND           ND           ND           ND           215.4	CBC CBGA CBG THCV Δ8-THC CBDV CBN CBD CBDA Δ9-THC	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		
THCA-A Δ9-THC CBDA CBD CBN CBDV Δ8-THC THCV CBG	ND 0.128 ND ND ND ND 0.671 ND	ND 1.284 ND ND ND ND 6.709 ND	ND           4.121           ND           ND           ND           ND           21.54           ND	ND           41.2           ND	CBC CBGA CBG THCV Δ8-THC CBDV CBN CBD CBDA	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		
THCA-A Δ9-THC CBDA CBD CBN CBDV Δ8-THC THCV CBG CBGA	ND           0.128           ND           ND           ND           0.671           ND           ND	ND 1.284 ND ND ND 6.709 ND ND ND	ND           4.121           ND           ND           ND           ND           21.54           ND           ND           ND	ND           41.2           ND	CBC CBGA CBG THCV Δ8-THC CBDV CBN CBD CBDA Δ9-THC THCA-A	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		
THCA-A Δ9-THC CBDA CBD CBN CBDV Δ8-THC THCV CBG CBGA CBGA CBC	ND           0.128           ND           ND           ND           0.671           ND           ND           ND	ND           1.284           ND           ND           ND           OND           ND	ND           4.121           ND           ND           ND           ND           21.54           ND           ND           ND           ND	ND           41.2           ND	CBC CBGA CBG THCV Δ8-THC CBDV CBD CBDA Δ9-THC THCA-A mg	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	21.5	
THCA-A Δ9-THC CBDA CBD CBN CBDV Δ8-THC THCV CBG CBGA CBC Total THC:	ND           0.128           ND           ND           ND           0.671           ND           ND           ND           ND	ND           1.284           ND           ND           ND           0.709           ND           ND           ND           ND           ND           1.284           ND	ND           4.121           ND           ND           ND           21.54           ND	ND           41.2           ND           ND           ND           ND           215.4           ND	CBC CBGA CBG THCV Δ8-THC CBDV CBD CBDA Δ9-THC THCA-A mg <b><sup>a</sup> Detectio</b>	0.00 0.00	21.5	
Analyte         THCA-A         Δ9-THC         CBDA         CBD         CBN         CBDV         Δ8-THC         THCV         CBG         CBGA         CBC         Total THC:         Total:	ND 0.128 ND ND ND 0.671 ND ND ND ND ND ND ND <b>0.128</b>	ND           1.284           ND           ND	ND           4.121           ND           ND           ND           ND           21.54           ND           ND	ND           41.2           ND           ND	CBC CBGA CBG THCV Δ8-THC CBDV CBN CBD CBDA Δ9-THC THCA-A mg <sup>a</sup> Detectio	0.00 0.00	21.5 21.3 10 20 3% by weight.	
THCA-A Δ9-THC CBDA CBD CBN CBDV Δ8-THC THCV CBG CBGA CBG CBGA CBC Total THC: Total CBD:	ND 0.128 ND ND ND 0.671 ND ND ND ND ND ND ND ND ND ND ND ND ND	ND 1.284 ND ND ND 6.709 ND ND ND ND ND ND ND ND <b>1.284</b> ND	ND           4.121           ND           ND	ND           41.2           ND           ND	CBC CBGA CBG THCV Δ8-THC CBDV CBD CBDA Δ9-THC THCA-A mg <sup>a</sup> Detectio <sup>b</sup> Total TH <sup>c</sup> Total CB	$\begin{array}{c} 0.00\\$	21.5 10 20 3% by weight. THCA × 0.877).	



Steven Perez, Laboratory Director Approval Date: 26-Jul-2021

Test results are based solely upon the test article sumitted to Americanna Laboratories, LLC in the condition it was received. Americanna Laboratories, LLC warrants that all analytical work was conducted in a professional manner in accordance with the requirements of ISO/IEC 17025:2017, such as comparison to Certified Reference Materials and NIST traceable Reference Standards. This report shall not be reproduced, except in its entirety, without the written approval of Americanna Laboratories, LLC. Test results are confidential unless explicitly waived. Void after 1 year from test end date.

ND=Not Detected, NT=Not Tested, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LOD) and Limit of Quantitation (LOQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure.

- continued -

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Average weight of 10 edibles.

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LC-20210701-2661

#### Delta Munchies Watermelon (20 mg Delta 8)

keepiate         3.00         ND         Pass         Hexythiazox         2.00         ND         P           keetaniporid         3.00         ND         Pass         Imazail         0.10         ND         P           Vicarb         0.10         ND         Pass         Kresoxim methyl         1.00         ND         P           Vavxstrobin         3.00         ND         Pass         Metalavyl         3.00         ND         P           Sifenzitin*         0.50         ND         Pass         Metalavyl         3.00         ND         P           Sifenzitin*         3.00         ND         Pass         Metalavyl         3.00         ND         P           Aptan         3.00         ND         Pass         Metalavyl         3.00         ND         P           Aptan         0.10         ND         Pass         Metalavyl         3.00         ND         P           Aptan         0.10         ND         Pass         Pass         P         P         ND         P         P         ND         P         ND         P         ND         P         ND         ND         P         P         ND         ND	Analyte	Action Level	Result (µg/g)	Analyte	Action Level	Result (µg/
cequinocyl         2.00         ND - Pass         Imazalii         0.10         ND - P           dicarb         0.10         ND - Pass         Kresoxim methyl         1.00         ND - P           dicarb         3.00         ND - Pass         Kresoxim methyl         1.00         ND - P           dicarb         3.00         ND - Pass         Metalaxin         3.00         ND - P           fenzate         3.00         ND - Pass         Metalaxin         3.00         ND - P           systabin         3.00         ND - Pass         Methoryhos         0.10         ND - P           arbofuran         0.10         ND - Pass         Methoryhos         0.10         ND - P           norantaniligrole         3.00         ND - Pass         Methoryhos         0.10         ND - P           norantaniligrole         3.00         ND - Pass         Naled         0.50         ND - P           nordrenapyr         0.05         ND - Pass         Naled         0.10         ND - P           nordrenapyr         0.05         ND - Pass         Paclobutrazol         0.10         ND - P           nordrenapyr         0.05         ND - Pass         Paclobutrazol         0.10         ND - P      <	bamectin	0.30		Fludioxonil	3.00	ND - Pass
cetamiprid         3.00         ND         Pass         Imidacoprid         3.00         ND         P           coxystrobin         3.00         ND         Pass         Kresoxim methyl         1.00         ND         P           coxystrobin         3.00         ND         Pass         Kresoxim methyl         1.00         ND         P           fenthrin*         0.50         ND         Pass         Metalavyl         3.00         ND         P           aptan         3.00         ND         Pass         Methomyl         0.10         ND         P           arbofuran         0.10         ND         Pass         Methomyl         0.10         ND         P           hordrane*         0.10         ND         Pass         Naled         0.50         ND         P           hordrane*         0.10         ND         Pass         Naled         0.50         ND         P           hordrane*         0.10         ND         Pass         Naled         0.50         ND         P           hordrane*         0.10         ND         Pass         Naled         0.20         ND         P           hordrane*         0.10         <	cephate	3.00	ND - Pass	Hexythiazox	2.00	ND - Pass
cetamiprid         3.00         ND         Pass         Imidac/prid         3.00         ND         P           zoxystrobin         3.00         ND         Pass         Kresoxim methvi         1.00         ND         P           zoxystrobin         3.00         ND         Pass         Kresoxim methvi         3.00         ND         P           ifentzrint*         0.50         ND         Pass         Metalavi         3.00         ND         P           andan         3.00         ND         Pass         Methorn/N         0.10         ND         P           andari         0.50         ND         Pass         Methorn/N         0.10         ND         P           andoruan         0.10         ND         Pass         Methorn/N         0.10         ND         P           biorenzeriliprole         3.00         ND         Pass         Naied         0.50         ND         Pass           biorenzeriliprole         0.10         ND         Pass         Naied         0.50         ND         Pass           biorenzeriliprole         0.10         ND         Pass         Naied         0.50         ND         Pass         Naied         ND <td>cequinocyl</td> <td>2.00</td> <td>ND - Pass</td> <td>Imazalil</td> <td>0.10</td> <td>ND - Pass</td>	cequinocyl	2.00	ND - Pass	Imazalil	0.10	ND - Pass
Vidicarb         0.10         ND         Pass         Kresoxim methyl         1.00         ND         PD           Vidicarb         3.00         ND         Pass         Melatakou         3.00         ND         P           Vienzate         3.00         ND         Pass         Methodarba         0.10         ND         P           Vienzate         3.00         ND         Pass         Methodarba         0.10         ND         P           Vienzate         3.00         ND         Pass         Methodarba         0.10         ND         P           Vienzate         3.00         ND         Pass         Methyl parathion*         0.10         ND         P           Vienzate         3.00         ND         Pass         Methyl parathion*         0.10         ND         P           Vienzate         3.00         ND         Pass         Pedodutzal         0.20         ND         P           Vienzate         0.10         ND         Pass         Permethin*         1.00         ND         P           Vienzate         0.20         ND         Pass         Propiconarbic Propolation         0.20         ND         P           Vientrin*		3.00	ND - Pass	Imidacloprid	3.00	ND - Pass
vzovystrobin         3.00         ND         Pass         Malathion         2.00         ND         P           Vienzate         3.00         ND         Pass         Metalaxy         3.00         ND         P           Vienzate         3.00         ND         Pass         Metalaxy         3.00         ND         P           Andard         3.00         ND         Pass         Methom/         0.10         ND         P           Arbary         0.50         ND         Pass         Methom/         0.10         ND         P           Arbary         0.50         ND         Pass         Methom/         0.10         ND         P           Arbornartanilipole         3.00         ND         Pass         Naied         0.50         ND         P           Nordanet*         0.10         ND         Pass         Pachutraci         0.10         ND         P         Pass         Pachutraci         0.00         ND         Pass         Parathior*         0.00         ND         Pass         Parathior*         0.00         ND         Pass         Parathior*         0.00         ND         Pass         Propour         0.10         ND         Pass	Aldicarb	0.10			1.00	ND - Pass
Jifenzate       3.00       ND       Pass         Miethiorarb       0.10       ND       P         Joscald*       3.00       ND       Pass         Japtan       3.00       ND       Pass         Jarbar       0.10       ND       P         Jarbar       0.10       ND       Pass         Jarbary       0.50       ND       Pass         Jarbary       0.10       ND       Pass         Jordane**       0.10       ND       Pass         Jordane**       0.10       ND       Pass         Jarbary       0.05       ND       Pass         Jarbary       0.05       ND       Pass         Jarbary       0.05       ND       Pass         Jarbary       0.10       ND       Pass         Jarbary	zoxystrobin	3.00			2.00	
ifenthm*       0.50       ND - Pass       Methiocarb       0.10       ND - Pass         arbard       3.00       ND - Pass       Methiocarb       0.10       ND - Pass         arbard       0.50       ND - Pass       Methiocarb       0.10       ND - Pass         arbard       0.10       ND - Pass       Methiocarb       0.10       ND - Pass         Arbard       0.10       ND - Pass       Methiocarb       0.10       ND - Pass         Arbard       0.10       ND - Pass       Methiocarb       0.10       ND - Pass         Arbard       0.10       ND - Pass       Pass       Noled       0.50       ND - Pass         Arbard       0.00       ND - Pass       Pass       Pentachioronirobenzer       0.20       ND - Pass         Arbard       0.00       ND - Pass       Pass       Pentachioronirobenzer       0.20       ND - Pass         Arbard       0.00       ND - Pass       Peropiconazole       0.00       ND - Pass         Pyperenthrin*       1.00       ND - Pass       Propoxur       0.10       ND - Pass         Propoxur       0.10       ND - Pass       Propiconazole       1.00       ND - Pass         Dimethoarph (I/II)       3.00						
Soscalid*         3.00         ND         Pass           arban         3.00         ND         Pass           arban/l         0.50         ND         Pass           arban/l         0.50         ND         Pass           arban/l         0.10         ND         Pass           hiorantraniliprole         3.00         ND         Pass           hiorantraniliprole         0.10         ND         Pass           pass         0.10         ND         Pass           posmetinin*         1.00         ND         Pass           prescreptor         0.10         ND         Pass           prescreptor         0.10         ND         Pass           prinethonorph (1/11)         3.00         ND         Pass           prinethorate         0.10         ND         Pass           prinethorate         0.10         ND         Pass						ND - Pass
Zatan         3.00         ND         Pass         Metryl parathion*         0.10         ND         P           Zrbdaryl         0.50         ND         Pass         Mexinphos (I/II)         0.10         ND         P           Zrbdaryl         0.10         ND         Pass         Mexinphos (I/II)         0.10         ND         P           Diorantraniliprole         3.00         ND         Pass         Mexinphos (I/II)         0.10         ND         P           Diorantraniliprole         3.00         ND         Pass         Naled         0.50         ND         P           Diorenzyci         0.00         ND         Pass         Pass         Pentachioronitrobenzer         0.20         ND         P           Diorenzyci         0.10         ND         Pass         Pentachioronitrobenzer         0.20         ND         P           Diarinorito*         0.00         ND         Pass         Propiconazole         1.00         ND         P           Diarinorito*         0.10         ND         Pass         Propiconazole         1.00         ND         P           Diarinorito*         0.10         ND         Pass         Spironeoran(J/L)         3.00						
Zarbaryl         0.50         ND - Pass         Mevinphos (III)         0.10         ND - P           Zarbarya         0.10         ND - Pass         Maded         0.50         ND - P           Diorantraniliprole         3.00         ND - Pass         Maded         0.50         ND - P           Diorantraniliprole         3.00         ND - Pass         Maded         0.50         ND - P           Diorantraniliprole         3.00         ND - Pass         Pass         Naled         0.50         ND - P           Diorantraniliprole         3.00         ND - Pass         Pentachloronitrobenzer         0.20         ND - P           Diorpyrifos'*         0.10         ND - Pass         Phosmet         0.20         ND - P           Doumaphos         0.10         ND - Pass         Propiconazole         1.00         ND - P           Diarinon         0.20         ND - Pass         Propiconazole         1.00         ND - P           Diarinon         0.20         ND - Pass         Propiconazole         1.00         ND - P           Diarinon         0.20         ND - Pass         Spiroceazole         1.00         ND - P           Diarinon         0.20         ND - Pass         Spiroceazole         <						
Barbofuran         0.10         ND         Pess         Myclobutanii         3.00         ND         P           Diorantranilipole         3.00         ND         Pess         0.10         ND         Pess           Diordrapyr         0.05         ND         Pess         Pacibutrazol         0.10         ND         Pess           Diorfenzyr         0.10         ND         Pess         Pernethin*         1.00         ND         Pess           Diorfenzyr         0.10         ND         Pess         Pernethin*         1.00         ND         Pess           Diorfenzine         0.50         ND         Pess         Propiconazole         1.00         ND         Pess           Diaminozide         0.10         ND         Pess         Propiconazole         1.00         ND         Pess           Diaminozide         0.10         ND         Pess         Propiconazole         1.00         ND         Pess           Diaminozide         0.10         ND         Pess         Spinosad A + D         3.00         ND         Pess           Diamichonorph (J/II)         3.00         ND         Pess         Spinosad A + D         3.00         ND         Pess						
Chorantaniliprole         3.00         ND         Pass         Naled         0.50         ND         P           Chordane*         0.10         ND         Pass         Paspretrant         3.00         ND					3.00	ND - Pass
Chordrane*         0.10         ND         Pass           Dioffenapyr         0.05         ND         Pass           Diofrenzyr         0.05         ND         Pass           Diormequat chloride         3.00         ND         Pass           Diormetuat chloride         0.10         ND         Pass           Diormetuat chloride         0.10         ND         Pass           Diormetuat chloride         0.10         ND         Pass           Proper         ND         Pass         Proper           Proper         ND         Pass         Proper           Proper         0.10         ND         Pass           Propiconazole         1.00         ND         Pass           Dimethoate         0.10         ND         Pass           Dimethoate         1.00         ND         Pass						
2hofenapyr       0.05       ND - Pass       Pacioburzazol       0.10       ND - Pass         Diorpyrifos*       0.10       ND - Pass       Pentachloronitrobenzer       0.20       ND - P         Diorpyrifos*       0.10       ND - Pass       Pentachloronitrobenzer       0.20       ND - P         Diorpyrifos*       0.10       ND - Pass       Pentachloronitrobenzer       0.20       ND - P         Diorpyrifos*       0.10       ND - Pass       Pipomyr       Duolow ND - Pass       Pipomyr       Duolow ND - Pass         Dyermethin*       1.00       ND - Pass       Pipoiconazole       1.00       ND - P         Daminozide       0.10       ND - Pass       Pipoiconazole       1.00       ND - P         Dinethomorph (I/III)       3.00       ND - Pass       Piridaben       3.00       ND - P         Dinethomorph (I/III)       3.00       ND - Pass       Spironesiden       3.00       ND - P         Dinethomorph (I/III)       3.00       ND - Pass       Spirotetramat       3.00       ND - P         Dionethomorph (I/III)       0.10       ND - Pass       Spirotetramat       3.00       ND - P         Dionethomorph (I/III)       0.10       ND - Pass       Tinointhoxam       1.00						
Chorneguat Chloride       3.00       ND - Pass         Diorpyrifos*       0.10       ND - Pass         Diorpyrifos*       0.10       ND - Pass         Diorphyrifos*       0.10       ND - Pass         Diorphyrifos*       0.10       ND - Pass         Diorphyrifos*       0.10       ND - Pass         Primethrin*       1.00       ND - Pass         Primethrin*       1.00       ND - Pass         Propiconazole       1.00       ND - Pass         Prinethomorph (J/II)       3.00       ND - Pass         Spinetoram (J/L)       3.00       ND - Pass         Spinosad A + D       3.00       ND - Pass         Spirotarinate       3.00       ND - Pass         Spirotarinate       3.00       ND - Pass         Spirotarinate       3.00       ND - Pass         Tipprohil       0.10       ND - Pass         Tipprohil       0.10       ND - Pass         Tiprohil       0.10       ND - Pass						
Diorprifos*         0.10         ND         Pass           Jofentezine         0.50         ND         Pass           Jofentezine         0.50         ND         Pass           Jofentezine         0.10         ND         Pass           Mainto 2         ND         Pass         Propour           Multini*         1.00         ND         Pass           Propour         0.10         ND         Pass           Spinotarani (J(L)         3.00         ND         Pass           Propour         0.10         N						
Defentezine         0.50         ND         - Pass           Coumaphos         0.10         ND         - Pass           Coumaphos         0.10         ND         - Pass           Ypermethrin*         1.00         ND         - Pass           Topication         0.20         ND         - Pass           Diazion         0.20         ND         - Pass           Direktoate         0.10         ND         - Pass           Direktoate         1.00         ND         - Pass						
Doumaphos       0.10       ND       Pass         Optimaphos       0.10       ND       Pass         Optimitin*       1.00       ND       Pass         Optimitin*       1.00       ND       Pass         Diazinon       0.20       ND       Pass         Dichlorvos       0.10       ND       Pass         Dimethoate       0.10       ND       Pass         Directory A       0.10       ND       Pass         Directory A       0.10       ND       Pass         Diporniti       0.10       ND       Pass         Dincicamid       2.00       ND       Pass         Dincicamid       2.00       ND       Pass         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Monda						
Cyfuthrin*       1.00       ND - Pass         Cypermethrin*       1.00       ND - Pass         Dypermethrin*       1.00       ND - Pass         Diazion       0.20       ND - Pass         Diazion       0.20       ND - Pass         Dimethoate       0.10       ND - Pass         Directorox       0.10       ND - Pass         Directorization       0.00       ND - Pass         Diaportization       0.00       ND - Pass         A				Phosmet		
Opermethrin*       1.00       ND       Pass         Daminozide       0.10       ND       Pass         Daminozide       0.10       ND       Pass         Dichlorvos       0.10       ND       Pass         Dinethoate       0.10       ND       Pass         Dimethoate       0.10       ND       Pass         Spirocazole       1.50       ND       Pass         Propoxarb       0.10       ND       Pass         Propoximate       2.00       ND       Pass         Proporid       0.10       ND       Pass         Filonicamid       2.00       ND       Pass         Tifdoxystrobin       3.00       ND       P         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Batch: <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
Daminozide       0.10       ND - Pass         Diazinon       0.20       ND - Pass         Diazinon       0.20       ND - Pass         Dinethoate       0.10       ND - Pass         Dimethomorph (I/II)       3.00       ND - Pass         Dimethomorph S       0.10       ND - Pass         Dimethomorph G       0.10       ND - Pass         Direntoprox       0.10       ND - Pass         Expande       1.50       ND - Pass         Spiroxamine (J/II)       0.10       ND - P         renoxycarb       0.10       ND - Pass         Proproximate       2.00       ND - Pass         Tipponil       0.10       ND - Pass         Trifloxystrobin       3.00       ND - P         Nalysis Batch:       WO-21071603       Monday, July 19, 2021         Analysis Date (IC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         MYCOTOXINS       0.020       ND       Pass       0.005       µg/g         Dorlardiatoxin includes B1, B2,						ND - Pass
Diazinon       0.20       ND       Pass         Dichiorvos       0.10       ND       Pass         Dimethoate       0.10       ND       Pass         Dichoryox       0.10       ND       Pass         Dirotetramat       3.00       ND       P         Spirotetramat       3.00       ND       P         Pricexycarb       0.10       ND       Pass         Tiponil       0.10       ND       Pass         Tiponil       0.10       ND       Pass         Tiponil       0.10       ND       Pass         Tiponil       0.10       ND       Pass         Tonicamid       2.00       ND       Pass         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Batch:       WO-21071603						
Dichlorvos       0.10       ND       Pass         Dimethoate       0.10       ND       Pass         Dimethomorph (I/II)       3.00       ND       Pass         Dithoprophos       0.10       ND       Pass         Ditorpophos       0.10       ND       Pass         Ditorpophos       0.10       ND       Pass         Ditorpophos       0.10       ND       Pass         Dichorox       0.10       ND       Pass         Dichorox       0.10       ND       Pass         Dirotoxardb       0.10       ND       Pass         Spiroxamine (1/II)       0.10       ND       Pass         Penyroximate       2.00       ND       Pass         Dirocamid       2.00       ND       Pass         Dirocamid       2.00       ND       Pass         Dirocamid       2.00       ND       Pass         Dirocamid       2.00       ND       Pass         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Manalysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Dohratoxin A       0.020       ND						
Dimethoate       0.10       ND       Pass       Spinettoram (J/L)       3.00       ND       P         Dimethomorph (I/II)       3.00       ND       P       P       Spinettoram (J/L)       3.00       ND       P         Ethoprophos       0.10       ND       P       Pass       Spinosad A + D       3.00       ND       P         Ethoprophos       0.10       ND       Pass       Spinosad A + D       3.00       ND       P         Ethoprophos       0.10       ND       Pass       Spinosad A + D       3.00       ND       P         enhexamid       3.00       ND       Pass       Spirometifen       3.00       ND       P         enoxycarb       0.10       ND       Pass       Spirotetramat       3.00       ND       P         enoxycarb       0.10       ND       Pass       Thianethoxam       1.00       ND       P         enoxycarb       0.10       ND       Pass       Thianethoxam       1.00       ND       P         enoxycarb       0.10       ND       Pass       Suproval A + D       3.00       ND       P         Enoxycarb       0.010       ND       Pass       Suproval A + D						
Dimethomorph (I/II)       3.00       ND - Pass       Spinosad A + D       3.00       ND - P         Ethoprophos       0.10       ND - Pass       Spinosad A + D       3.00       ND - P         Ethoprophos       0.10       ND - Pass       Spinosad A + D       3.00       ND - P         Ethoprophos       0.10       ND - Pass       Spiromesifen       3.00       ND - P         Ethoprox       0.10       ND - Pass       Spirotetramat       3.00       ND - P         Eenbexamid       3.00       ND - Pass       Spirotetramat       3.00       ND - P         Fenbexamid       3.00       ND - Pass       Tebuconazole       1.00       ND - P         Fenbexamid       0.10       ND - Pass       Tebuconazole       1.00       ND - P         Fionicamid       2.00       ND - Pass       Thiacloprid       0.10       ND - P         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 34         MYCOTOXINS       Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7						
Ethoprophos       0.10       ND - Pass       Spiromesifen       3.00       ND - P         Etodenprox       0.10       ND - Pass       Spirotetramat       3.00       ND - P         Spirotetramat       3.00       ND - Pass       Spirotetramat       3.00       ND - P         Fenexycarb       0.10       ND - Pass       Tebuconazole       1.00       ND - P         Fenexycarb       0.10       ND - Pass       ThiaCloprid       0.10       ND - P         Fenexycarb       0.10       ND - Pass       ThiaCloprid       0.10       ND - P         Fenexycarb       0.10       ND - Pass       ThiaCloprid       0.10       ND - P         Filoncamid       2.00       ND - Pass       ThiaCloprid       0.10       ND - P         Thiacloprid       0.10       ND - Pass       Thiacloprid       0.10       ND - P         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7       SOP 6.7         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 34         MYCOTOXINS       0.020       ND       Pass       0.005       µg/g         Corratoxin A       0.020       ND       Pass       0.005       µg/g						
Etofenprox       0.10       ND - Pass       Spirotetramat       3.00       ND - P         Etoxazole       1.50       ND - Pass       Spirotamine (I/II)       0.10       ND - P         Fenoxycarb       0.10       ND - Pass       Tebuconazole       1.00       ND - P         Fenoxycarb       0.10       ND - Pass       ThiaCloprid       0.10       ND - P         Fenoxycarb       0.10       ND - Pass       Thiacloprid       0.10       ND - P         Fenoxycarb       0.10       ND - Pass       Thiacloprid       0.10       ND - P         Fignonil       0.10       ND - Pass       Thiacloprid       0.10       ND - P         Fignonil       0.10       ND - Pass       Test Method:       SOP 6.7         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         MYCOTOXINS       Aflatoxin, Total       0.020       ND       Pass       0.005       µg/g         Chalysis Batch:       WO-21071603       Test Method:       SOP 6.7       Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:		3.00		Spinosad A + D	3.00	ND - Pass
Etoxazole       1.50       ND - Pass         enhexamid       3.00       ND - Pass         fenoxycarb       0.10       ND - Pass         enpyroximate       2.00       ND - Pass         Fipronil       0.10       ND - Pass         Filonicamid       2.00       ND - Pass         Trifloxystrobin       3.00       ND - P         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         MYCOTOXINS       Malysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/M						
Tebexamid       3.00       ND - Pass       1.00       ND - P         renoxycarb       0.10       ND - Pass       1.00       ND - P         renoxycarb       0.10       ND - Pass       1.00       ND - P         renoxycarb       0.10       ND - Pass       1.00       ND - P         renoxycarb       0.10       ND - Pass       1.00       ND - P         renoxycarb       0.10       ND - Pass       1.00       ND - P         renoximate       2.00       ND - Pass       1.00       ND - P         renoximate       2.00       ND - Pass       1.00       ND - P         renoximate       2.00       ND - Pass       3.00       ND - P         renoximate       2.00       ND - Pass       3.00       ND - P         analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 34         MYCOTOXINS       Analysis Batch:       0.020       ND       Pass       0.005       µg/g         Comments:       Worday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Analysis Date:       Monday, July 19, 2021       Instr	Etofenprox	0.10	ND - Pass	Spirotetramat	3.00	
Eenoxycarb       0.10       ND       Pass         enpyroximate       2.00       ND       Pass         Fipronil       0.10       ND       Pass         Tonicamid       2.00       ND       Pass         Ionicamid       2.00       ND       Pass         Ionicamid       2.00       ND       Pass         Ionicamid       2.00       ND       Pass         Ionicamid       2.00       ND       Pass         Analysis Batch:       WO-21071603       Sope 6.7         Analysis Date (ICC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent GC-MS/MS, Instrument 34         MYCOTOXINS       Analysis Date (ICC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Analysis Batch:       0.020       ND       Pass       0.005       µg/g         Octaratoxin A       0.020       ND       Pass       0.005       µg/g         Total Aflatoxin includes B1, B2, G1 and G2.       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Analysis Date:       WO-21071603       Test Method:	Etoxazole	1.50	ND - Pass	Spiroxamine (I/II)	0.10	ND - Pass
Empyroximate       2.00       ND       Pass         Fipronil       0.10       ND       Pass         Flonicamid       2.00       ND       Pass         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent GC-MS/MS, Instrument 34         MYCOTOXINS       Morecomposition       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Monday, July 19, 2021       Instrument:	enhexamid	3.00	ND - Pass	Tebuconazole	1.00	ND - Pass
Empyroximate       2.00       ND       Pass         Fipronil       0.10       ND       Pass         Flonicamid       2.00       ND       Pass         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent GC-MS/MS, Instrument 34         MYCOTOXINS       Morecomposition       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Monday, July 19, 2021       Instrument:	enoxycarb	0.10	ND - Pass	Thiacloprid	0.10	ND - Pass
Trifloxystrobin       3.00       ND - Pass         Ionicamid       2.00       ND - Pass       * Denotes analysis by GC-MS/MS         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date (LC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent CC-MS/MS, Instrument 34         MYCOTOXINS       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 34         Malyte       Action Limit       Result       Report       LOD       Unit         Aflatoxin, Total       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Total Aflatoxin includes B1, B2, G1 and G2.       Monday, July 19, 2021       Test Method:       SOP 6.7         Analysis Date:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Monday, July 19, 2021       Seven Perez, Laboratory Direc         Ione.	enpyroximate	2.00		Thiamethoxam	1.00	ND - Pass
Filonicamid       2.00       ND - Pass       * Denotes analysis by GC-MS/MS         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date (LC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent GC-MS/MS, Instrument 34         MYCOTOXINS       Analyte       Action Limit       Result       Report       LOD       Unit         Aflatoxin, Total       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Corratoxin A       0.020       ND       Pass       0.005       µg/g         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         None.       Fua       Steven Perez, Laboratory Direct       Approval Date:       26-1ul-2021						
Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date (LC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent GC-MS/MS, Instrument 32         MYCOTOXINS       Action Limit       Result       Report       LOD       Unit         Mflatoxin, Total       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Comments:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Wonday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Monday, July 19, 2021       Test Method:       SOP 6.7         None.       Steven Perez, Laboratory Direct         Vor.       Steven Perez, Laboratory Direct         Approval Date:       Steven Perez, Laboratory Direct						
Analysis Date (LC):       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent GC-MS/MS, Instrument 34         MYCOTOXINS       Analyte       Action Limit       Result       Report       LOD       Unit         Malyte       0.020       ND       Pass       0.005       µg/g         Ochratoxin Action       WO-21071603       Test Method:       SOP 6.7       Agilent LC-MS/MS, Instrument 32         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Ione.       Ione.       Ione.       Ione.       Ione.       Ione.			110 1000	-		
Analysis Date (GC):       Monday, July 19, 2021       Instrument:       Agilent GC-MS/MS, Instrument 34         MYCOTOXINS       Action Limit       Result       Report       LOD       Unit         Malyte       O.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Chalysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Authorization       Superior and	-					
MYCOTOXINS         Analyte       Action Limit       Result       Report       LOD       Unit         Malatoxin, Total       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         * Total Aflatoxin includes B1, B2, G1 and G2.       Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Authorization       Authorization       Steven Perez, Laboratory Direct         None.       Image: Plan       Steven Perez, Laboratory Direct       Approval Date: 26-Jul-2021	Analysis Date (LC):	Monday, July 19, 2	021	Instrument:	Agilent LC-MS/MS, I	nstrument 32
Analyte       Action Limit       Result       Report       LOD       Unit         Aflatoxin, Total       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Total Aflatoxin includes B1, B2, G1 and G2.       Test Method:       SOP 6.7         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Authorization       Steven Perez, Laboratory Direct         Jone.       Fila       Steven Perez, Laboratory Direct	Analysis Date (GC):	Monday, July 19, 2	021	Instrument:	Agilent GC-MS/MS, 1	Instrument 34
Aflation, Total       0.020       ND       Pass       0.005       µg/g         Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Total Aflatoxin includes B1, B2, G1 and G2.         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Authorization         None.       Steven Perez, Laboratory Direct         Steven Perez, Laboratory Direct       Approval Date: 26-Jul-2021	MYCOTOXINS					
Dechratoxin A       0.020       ND       Pass       0.005       µg/g         Total Aflatoxin includes B1, B2, G1 and G2.       Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Authorization         Ione.       Steven Perez, Laboratory Direct         Approval Date:       26-Jul-2021	Analyte	Action Limit	Result	Report	LOD	Unit
Ochratoxin A       0.020       ND       Pass       0.005       µg/g         Total Aflatoxin includes B1, B2, G1 and G2.       Test Method:       SOP 6.7         Analysis Batch:       WO-21071603       Test Method:       SOP 6.7         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Authorization         Ione.       Steven Perez, Laboratory Direct         Approval Date:       26-Jul-2021	flatoxin, Total	0.020	ND	Pass	0.005	µg/g
Total Aflatoxin includes B1, B2, G1 and G2.         Analysis Batch:       WO-21071603         Monday, July 19, 2021       Test Method:       SOP 6.7         Analysis Date:       Monday, July 19, 2021       Instrument:       Agilent LC-MS/MS, Instrument 32         Comments:       Authorization         Ione.       Steven Perez, Laboratory Direct         Approval Date:       26-Jul-2021						
Analysis Date: Monday, July 19, 2021 Instrument: Agilent LC-MS/MS, Instrument 32 Comments: None. Steven Perez, Laboratory Direct Approval Date: 26-Jul-2021			ne	1 465	01000	6164
Analysis Date: Monday, July 19, 2021 Instrument: Agilent LC-MS/MS, Instrument 32 Comments: None. Steven Perez, Laboratory Direct Approval Date: 26-Jul-2021	Analysis Batch:	WO-21071603		Test Method:	SOP 6.7	
Comments:     Authorization       None.     Image: Common set of the set of	-		021			nstrument 37
None. Steven Perez, Laboratory Direc Approval Date: 26-Jul-2021	anarysis bater		v=-	Instrument.		noti unicht J2
Steven Perez, Laboratory Direc Approval Date: 26-Jul-2021	Comments:			Authorization		
Approval Date: 26-Jul-2021	lone.		US WEITER DEPRES			
Approval Date: 26-1ul-2021				碱 🖊 📯 🛛 —	Steven Perez, Lal	oratory Director
Testing Approval Date: 20-Jul-2021				PJLA	-	-
			Secondo Se Escondo Secondo Sec		Appioval Date.	20-Jui-2021

NA=Not Available or Applicable, ND=Not Detected, NT=Not Tested, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LOD) and Limit of Quantitation (LOQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure.

- continued -

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# Certificate of Analysis

LC-20210701-2661

#### Delta Munchies Watermelon (20 mg Delta 8)

Water Activity			% Moisture		
Analysis Batch:	WO-21071606		Analysis Batch:	WO-21071606	
Analysis Date:	19-Jul-2021		Analysis Date:	19-Jul-2021	
Result:	0.6918		Result:	2.61%	
Instrument:	I40		Instrument:	E15	
RESIDUAL SOLVI	ENTS				
Analyte	Action Level	Result (µg/g)	Analyte	Action Level	Result (µg/g)
1,2-Dichloroethane	5	ND - Pass	Heptane	5000	ND - Pass
Acetone	5000	ND - Pass	Hexane	290	ND - Pass
Acetonitrile	410	ND - Pass	Isopropyl Alchol	500	ND - Pass
Benzene	2	ND - Pass	Methanol	3000	ND - Pass
Butane	2000	ND - Pass	Methylene Chloride	600	ND - Pass
Chloroform	60	ND - Pass	Pentane	5000	ND - Pass
Ethanol	5000	ND - Pass	Propane	2100	ND - Pass
Ethyl Acetate	5000	ND - Pass	Toluene	890	ND - Pass
Ethyl Ether	5000	ND - Pass	Trichloroethylene	80	ND - Pass
Ethylene Oxide	5	ND - Pass	Xylenes, Total	2170	ND - Pass
.OD = 20 µg/g					
Analysis Batch:	WO-21071604		Test Method:	SOP 6.8	
Analysis Date:	Sunday, July 18, 2	021	Instrument:	Agilent GC-FID/MS, Instrument 36	
MICROBIAL CON	TAMINANTS				
Test		Report	Result	Specification	Unit
Shiga toxin-producing	E.coli (STEC)	Pass	Absent	Report	per 1 gram
Salmonella		Pass	Absent	Report	per 1 gram
_isteria		Pass	Absent	Report	per 1 gram
Analysis Batch:	WO-21071602		Test Method:	SOP 6.11 (qPCR)	
, Analysis Date:	Tuesday, July 20, 2021		Instrument:	Agilent AriaMX, Instrument 43	
HEAVY METALS	, , ,	-			
Element	Report	Result	Action Limit	LOD	Unit
_ead	Pass	ND	0.50	0.050	µg/g
Arsenic	Pass	ND	1.5	0.050	µg/g
Mercury	Pass	ND	3.0	0.005	µg/g
Cadmium	Pass	ND	0.50	0.050	µg/g
Analysis Batch:	WO-21071605		Test Method:	SOP 6.10	
Analysis Date:	Tuesday, July 20, 2	2021	Instrument:	Agilent ICP/MS, In	strument 37
-		-021		Aglient ICI / MO, IN	strument 57
Comments: None.		2511CE 00	Authorization		
		Uning the set	11/10.		
			- <u>-</u>	Steven Perez, L	aboratory Director

Test results are based solely upon the test article sumitted to Americanna Laboratories, LLC in the condition it was received. Americanna Laboratories, LLC warrants that all analytical work was conducted in a professional manner in accordance with the requirements of ISO/IEC 17025:2017 (#102139), such as comparison to Certified Reference Materials and NIST traceable Reference Standards. This report shall not be reproduced, except in its entirety, without the written approval of Americanna Laboratories, LLC. Test results are confidential unless explicitly waived. Void after 1 year from test end date.

NA=Not Available or Applicable, ND=Not Detected, NT=Not Tested, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LOD) and Limit of Quantitation (LOQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure.

- end of report -

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