

June Shin, Ph.D. Lead Technical Director



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Gen V Labs, LLC

4473 Cherry Valley Turnpike Lafayette, NY 13084 caitlinb@beakandskiff.com (607) 283-3623

Sample: 2211ACTNY1934.9338

Strain: G0001 Island Time

Batch#: 111423; Batch Size: g

Sample Received: 11/18/2022; Report Created: 12/21/2022

#### G0001 Island Time - 111423

Ingestible, Soft Chew





4.169 mg/dose

Total THC

4.169 mg/dose

Total Decarboxylated THC

4.156 mg/dose

**Total CBD** 

4.156 mg/dose

Total Decarboxylated CBD

8.325 mg/dose

Total Cannabinoids

8.325 mg/dose

**Total Decarboxylated** Cannabinoids

Complete Cannabinoids

Date Tested: 12/02/2022

Analyte	LOQ	Mass	Mass
	ug/mL	mg/g	mg/dose
CBDV		<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBDa		<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBG		<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBD		1.039	4.156
THCV		<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBN		<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Δ9-THC		1.042	4.169
Δ8-THC		<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
THCa		<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
CBC		<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Total		2.081	8.325

Total THC = THCa + Δ8-THC + Δ9-THC

Total Decarboxylated THC = THCa \*  $0.877 + \Delta 8$ -THC +  $\Delta 9$ -THC

Total CBD = CBDa + CBD Total Decarboxylated CBD = CBDa \* 0.877 + CBD

Total Cannabinoids = Sum of all cannabinoids

Total Decarboxylated Cannabinoids= Total Decarboxylated THC + Total Decarboxylated CBD + all other analytes

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. ELAP Method NYS DOH MML-300.

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NYS DOH ELAP ID: 12103.\* indicates a subcontracted result. † indicates a result not regulated by NYS at this time. This product has been tested by ACT Laboratories using valid testing methodologies and a quality system as required by state law. Results apply to the sample as received. Values reported relate only to the product tested. ACT 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 approval of ACT Laboratories.



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#### G0001 Island Time - 111423

Ingestible, Soft Chew



Pesticides Pass

Date Tested: 12/06/2022

Analyte	LOQ	Mass	Status
	PPB	ng/g	_
Azadirachtin	83.300	<loq< td=""><td>Pass</td></loq<>	Pass
Indolebutyric Acid	83.300	<loq< th=""><th>Pass</th></loq<>	Pass
Piperonyl Butoxide	10.077	NR	NT

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Sample Received: 11/18/2022; Report Created: 12/21/2022

#### G0001 Island Time - 111423

Ingestible, Soft Chew



Microbials Complete

Date Tested: 12/01/2022

Analyte	LOQ Units	Status
	CFU/g CFU/g	
Total Yeast & Mold	Not Detected	Tested
Aspergillus	Not Detected	Tested
Aerobic Bacteria	1	Tested
E. Coli	Not Detected	Tested
Salmonella	Not Detected	Tested

TNTC = Too Numerous to Count; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. ELAP Methods LEB 603, LEB 604, LEB 605, LEB 606, LEB 607, LEB 609, LEB 610, LEB 611, LEB 612, LEB 613, and LEB 618.

 $During \, species-specific \, analysis, ACT \, Laboratories \, did \, not \, identify \, any \, New \, York \, State \, Regulated \, organism.$ 

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Sample Received: 11/18/2022; Report Created: 12/21/2022

#### G0001 Island Time - 111423

Ingestible, Soft Chew



Heavy Metals Pass

Date Tested: 12/07/2022

Analyte	Mass	LOQ	Status
	μg/g	μg/g	
Antimony	<loq< td=""><td>0.240</td><td>Pass</td></loq<>	0.240	Pass
Arsenic	<loq< td=""><td>0.240</td><td>Pass</td></loq<>	0.240	Pass
Cadmium	<loq< td=""><td>0.200</td><td>Pass</td></loq<>	0.200	Pass
Chromium	0.967	0.240	Pass
Copper	0.588	0.240	Pass
Lead	<loq< td=""><td>0.240</td><td>Pass</td></loq<>	0.240	Pass
Mercury	<loq< td=""><td>0.048</td><td>Pass</td></loq<>	0.048	Pass
Nickel	<loq< td=""><td>0.240</td><td>Pass</td></loq<>	0.240	Pass
Zinc	<loq< td=""><td>2.400</td><td>Pass</td></loq<>	2.400	Pass

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Sample Received: 11/18/2022; Report Created: 12/21/2022

#### G0001 Island Time - 111423

Ingestible, Soft Chew



Mycotoxins

Date Tested: 12/08/2022

Analyte	Mass	LOQ	Status
	ng/g	ng/g	
B1	<loq< td=""><td>1.5</td><td>Pass</td></loq<>	1.5	Pass
B2	<loq< td=""><td>1.5</td><td>Pass</td></loq<>	1.5	Pass
G1	<loq< td=""><td>1.5</td><td>Pass</td></loq<>	1.5	Pass
G2	<loq< td=""><td>1.5</td><td>Pass</td></loq<>	1.5	Pass
Ochratoxin A	<loq< td=""><td>1.5</td><td>Pass</td></loq<>	1.5	Pass

 $LOQ = Limit\ of\ Quantitation; The\ reported\ result\ is\ based\ on\ a\ sample\ weight\ with\ the\ applicable\ moisture\ content\ for\ that\ sample; Unless\ otherwise\ stated\ all\ quality\ control\ samples\ performed\ within\ specifications\ established\ by\ the\ Laboratory.\ ELAP\ Method\ NYS\ DOH\ MML-303.$ 

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