

KCA Laboratories 232 North Plaza Drive Nicholasville, KY 40356

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1 of 6

### Island Zkittles

Sample ID: SA-220722-10724 Batch: 4320322 Received: 07/25/2022 Type: Finished Products Completed: 08/10/2022 Matrix: Concentrate - Distillate Unit Mass (g): Summary Test **Date Tested** Status 08/04/2022 Cannabinoids Tested 07/25/2022 Foreign Matter Tested Heavy Metals 07/27/2022 Tested Microbials 07/27/2022 Tested Mycotoxins 07/29/2022 Tested 07/29/2022 Pesticides Tested 08/10/2022 **Residual Solvents** Tested Not Tested Not Detected ND 52.3 % 95.4% Yes Total Cannabinoids Total ∆9-THC (6aR,9S,10aR)-HHC **Moisture Content** Foreign Matter Internal Standard Normalization Cannabinoids by HPLC-PDA, LC-MS/MS, and/or GC-MS/MS LOD Result LOO Result Analyte (%) (%) (%) (mg/g) CBC 0.0095 0.0284 ND ND CBCA 0.0181 0.0543 ND ND CBCV 0.006 0.018 ND ND CBD ND ND 0.008 0.0242 CBDA 0.0043 0.013 ND ND CBDV 0.0061 0.0182 ND ND CBDVA 0.0063 ND ND CBG 0.0057 0.0172 ND ND CBGA 0.0049 0.0147 ND ND CBL 0.0112 0.0335 ND ND CBLA 0.0371 ND ND 0.0124 CBN 0.0056 0.0169 0.128 1.28 CBNA 0.006 0.0181 ND ND CBT 0.018 0.054 ND ND A8-THC 0.0104 0.340 3.40 ∆9-THC 0.0076 ND ND Δ9-THCA 0.0084 0.0251 ND ND Δ9-THCV 0.0069 0.0206 ND ND ∆9-THCVA 0.0062 0.0186 ND ND (6aR,9R,10aR)-HHC 0.0067 0.02 42.6 426 523 (6aR,9S,10aR)-HHC 0.0067 523 Total ∆9-THC ND ND Total CBD ND ND Total 95.4 954

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit; Δ = Delta; Total Δ9-THC = Δ9-THCA \* 0.877 + Δ9-THC; Total CBD = CBDA \* 0.877 + CBD;

Generated By: Ryan Bellone Commercial Director Date: 08/10/2022

Tested By: Scott Caudill Senior Scientist Date: 08/04/2022



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2 of 6

#### **Island Zkittles**

| Sample ID: SA-220722-10724<br>Batch: 4320322     |        | eceived: 07/25/2022  |              |  |  |  |  |
|--|--------|----------------------|--------------|--|--|--|--|
| ype: Finished Products                           |        | ompleted: 08/10/2022 |              |  |  |  |  |
| Matrix: Concentrate - Distilla<br>Jnit Mass (g): | Ite    |                      |              |  |  |  |  |
|  |        |                      |              |  |  |  |  |
| Heavy Metals by I                                | ICP-MS |                      |              |  |  |  |  |
| Heavy Metals by  <br>Analyte                     | ICP-MS | LOQ (ppb)            | Result (ppb) |  |  |  |  |
| Analyte  |        | LOQ (ppb)<br>20      | Result (ppb) |  |  |  |  |
| Analyte<br>Arsenic                               |        |                      |              |  |  |  |  |
|  |        | 20                   | ND           |  |  |  |  |

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Generated By: Ryan Bellone Commercial Director Date: 08/10/2022

Tested By: Nicholas Howard

ested By: Nicholas Howard Scientist Date: 07/27/2022



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3 of 6

#### Island Zkittles

Sample ID: SA-220722-10724 Batch: 4320322 Type: Finished Products Matrix: Concentrate - Distillate Unit Mass (g):

Received: 07/25/2022 Completed: 08/10/2022

# Pesticides by LC-MS/MS and GC-MS/MS

| Analyte              | LOD<br>(ppb) | LOQ<br>(ppb)      | Result<br>(ppb) | Analyte            | LOD<br>(ppb) | LOQ<br>(ppb) | Result<br>(ppb) |
|----------------------|--------------|-------------------|-----------------|--------------------|--------------|--------------|-----------------|
| Acephate             | 30           | 100               | ND              | Hexythiazox        | 30           | 100          | ND              |
| Acetamiprid          | 30           | 100               | ND              | Imazalil           | 30           | 100          | ND              |
| Azoxystrobin         | 30           | 100               | ND              | Imidacloprid       | 30           | 100          | ND              |
| Bifenazate           | 30           | 100               | ND              | Kresoxim methyl    | 30           | 100          | ND              |
| Bifenthrin           | 30           | 100               | ND              | Malathion          | 30           | 100          | ND              |
| Boscalid             | 30           | 100               | ND              | Metalaxyl          | 30           | 100          | ND              |
| Carbaryl             | 30           | 100               | ND              | Methiocarb         | 30           | 100          | ND              |
| Carbofuran           | 30           | 100               | ND              | Methomyl           | 30           | 100          | ND              |
| Chloranthraniliprole | 30           | 100               | ND              | Mevinphos          | 30           | 100          | ND              |
| Chlorfenapyr         | 30           | 100               | ND              | Myclobutanil       | 30           | 100          | ND              |
| Chlorpyrifos         | 30           | 100               | ND              | Naled              | 30           | 100          | ND              |
| Clofentezine         | 30           | 100               | ND              | Oxamyl             | 30           | 100          | ND              |
| Coumaphos            | 30           | 100               | ND              | Paclobutrazol      | 30           | 100          | ND              |
| Daminozide           | 30           | 100               | ND              | Permethrin         | 30           | 100          | ND              |
| Diazinon             | 30           | 100               | ND              | Phosmet            | 30           | 100          | ND              |
| Dichlorvos           | 30           | 100               | ND              | Piperonyl Butoxide | 30           | 100          | ND              |
| Dimethoate           | 30           | 100               | ND              | Prallethrin        | 30           | 100          | ND              |
| Dimethomorph         | 30           | 100               | ND              | Propiconazole      | 30           | 100          | ND              |
| Ethoprophos          | 30           | 100               | ND              | Propoxur           | 30           | 100          | ND              |
| Etofenprox           | 30           | 100               | ND              | Pyrethrins         | 30           | 100          | ND              |
| Etoxazole            | 30           | 100               | ND              | Pyridaben          | 30           | 100          | ND              |
| Fenhexamid           | 30           | 100               | ND              | Spinetoram         | 30           | 100          | ND              |
| Fenoxycarb           | 30           | 100               | ND              | Spinosad           | 30           | 100          | ND              |
| Fenpyroximate        | 30           | 100               | ND              | Spirotetramat      | 30           | 100          | ND              |
| Fipronil             | 30           | 100               | ND              | Spiroxamine        | 30           | 100          | ND              |
| Flonicamid           | 30           | 100               | ND              | Tebuconazole       | 30           | 100          | ND              |
| Fludioxonil          | 30           | 100               | ND              | Thiacloprid        | 30           | 100          | ND              |
|                      |              |                   |                 | Thiamethoxam       | 30           | 100          | ND              |
|                      |              | $\times$ $\mid$ > | $\leq$          | Trifloxystrobin    | 30           | 100          | ND              |

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Generated By: Ryan Bellone Commercial Director Date: 08/10/2022

Suppos Testéd By: Jared Burkhart

Festéd By: Jared Burkhar Technical Manager Date: 07/29/2022



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4 of 6

### **Island Zkittles**

| Sample ID: SA-220<br>Batch: 4320322 | 0722-10724    | Received: 07/25/20                      |              |
|-------------------------------------|---------------|---|--------------|
| Type: Finished Pro                  | oducts        | Completed: 08/10/2                      |              |
| Matrix: Concentrat                  |               | Completed: 00/10/2                      | 2022         |
| Unit Mass (g):                      |               |   |              |
|                                     |               |   |              |
|                                     |               |   |              |
|                                     |               |   |              |
|                                     |               |   |              |
| Myootoving                          | by IC-MS/MS   |   |              |
| Mycotoxins                          | s by LC-MS/MS |   |              |
| Mycotoxins<br>Analyte               | s by LC-MS/MS | LOQ (ppb)                               | Result (ppb) |
| -                                   |               | LOQ (ppb)                               | Result (ppb) |
| Analyte                             |               | <b>LOQ (ppb)</b><br>5<br>5              |              |
| Analyte<br>B1                       |               | LOQ (ppb)<br>5<br>5<br>5<br>5           | ND           |
| Analyte<br>B1<br>B2                 |               | LOQ (ppb)<br>5<br>5<br>5<br>5<br>5<br>5 | ND<br>ND     |

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; P = Pass; F = Fail; RL = Reporting Limit

Generated By: Ryan Bellone Commercial Director Date: 08/10/2022

Bullion

Testéd By: Jared Burkhart Technical Manager Date: 07/29/2022



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5 of 6

## **Island Zkittles**

| Sample ID: SA-220722-10724<br>Batch: 4320322<br>Type: Finished Products<br>Matrix: Concentrate - Distillate<br>Jnit Mass (g): | Received: 07/25/<br>Completed: 08/10 |                |
|---|--------------------------------------|----------------|
|   |                                      |                |
| Microbials by PCR and Plat  |                                      | Result (CFU/g) |
| Microbials by PCR and Plat<br>Analyte<br>Total aerobic count  | LOD (CFU/g)                          | Result (CFU/g) |
| Analyte   |                                      |                |
| Analyte<br>Total aerobic count<br>Total coliforms   |                                      | ND             |
| Analyte<br>Total aerobic count  |                                      | ND<br>ND       |

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; CFU = Colony Forming Units; P = Pass; F = Fail; RL = Reporting Limit

Generated By: Ryan Bellone Commercial Director Date: 08/10/2022

Tested By: Lucy Jones Senior Laboratory Technician



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6 of 6

#### Island Zkittles

Sample ID: SA-220722-10724 Batch: 4320322 Type: Finished Products Matrix: Concentrate - Distillate Unit Mass (g):

Received: 07/25/2022 Completed: 08/10/2022

# **Residual Solvents by HS-GC-MS/MS**

| Action       (ppm)       (ppm) <t< th=""><th>Analyte</th><th>LOD</th><th>LOQ</th><th>Result</th><th>Analyte</th><th>LOD</th><th>LOQ</th><th>Result</th></t<> | Analyte               | LOD   | LOQ   | Result | Analyte                  | LOD   | LOQ   | Result |
|--|-----------------------|-------|-------|--------|--------------------------|-------|-------|--------|
| Acetonitrile       14       41       ND       Ethylene Oxide       0.5       1       ND         Benzene       0.5       1       ND       Heptane       167       500       ND         Butane       167       500       ND       n-Hexane       10       29       ND         1-Butanol       167       500       ND       Isobutane       167       500       ND         2-Butanol       167       500       ND       Isobutane       167       500       ND         2-Butanol       167       500       ND       Isopropyl Acetate       167       500       ND         2-Butanone       167       500       ND       Isopropyl Acetate       167       500       ND         2-Butanone       167       500       ND       Isopropyl Acetate       167       500       ND         Chloroform       2       6       ND       Isopropyl Bozene       167       500       ND         1,2-Dichloroethane       0.5       1       ND       2-Methylbutane       10       29       ND         1,2-Dimethoxyethane </th <th>Analyte</th> <th>(ppm)</th> <th>(ppm)</th> <th>(ppm)</th> <th></th> <th>(ppm)</th> <th>(ppm)</th> <th>(ppm)</th>  | Analyte               | (ppm) | (ppm) | (ppm)  |                          | (ppm) | (ppm) | (ppm)  |
| Benzene       0.5       1       ND       Heptane       167       500       ND         Butane       167       500       ND       n-Hexane       10       29       ND         1-Butanol       167       500       ND       Isobutane       167       500       ND         2-Butanol       167       500       ND       Isobutane       167       500       ND         2-Butanol       167       500       ND       Isopropyl Acetate       167       500       ND         2-Butanol       167       500       ND       Isopropyl Acetate       167       500       ND         2-Butanone       167       500       ND       Isopropyl Acetate       167       500       ND         2-Butanone       167       500       ND       Isopropyl Acetate       167       500       ND         Cyclohexane       129       388       ND       Methanol       100       300       ND         1,2-Dichoroethane       0.5       1       ND       2-Methylbutane       10       29       ND         1,2-DimethylSulfoxide  | Acetone               | 167   | 500   | ND     | Ethylene Glycol          | 21    | 62    | ND     |
| Butane167500NDn-Hexane1029ND1-Butanol167500NDIsobutane167500ND2-Butanol167500NDIsopropyl Acetate167500ND2-Butanone167500NDIsopropyl Acetate167500ND2-Butanone167500NDIsopropyl Acetate167500NDChloroform26NDIsopropyl Acetate167500NDCyclohexane129388NDMethanol100300ND1,2-Dichloroethane0.51ND2-Methylbutane1029ND1,2-Dimethoxyethane410NDMethylene Chloride2060NDDimethyl Sulfoxide167500ND2-Methylpentane1029ND2,2-Dimethylbutane1029ND3-Methylpentane1029ND2,3-Dimethylbutane1029ND1-Pentanol167500ND2,3-Dimethylbutane1029ND1-Pentanol167500ND   | Acetonitrile          | 14    | 41    | ND     | Ethylene Oxide           | 0.5   | 1     | ND     |
| 1-Butanol167500NDIsobutane167500ND2-Butanol167500NDIsopropyl Acetate167500ND2-Butanone167500NDIsopropyl Alcohol167500ND2-Butanone167500NDIsopropyl Alcohol167500NDChloroform26NDIsopropyl Benzene167500NDCyclohexane129388NDMethanol100300ND1,2-Dichloroethane0.51ND2-Methylbutane1029ND1,2-Dimethoxyethane410NDMethylene Chloride2060NDDimethyl Sulfoxide167500ND2-Methylpentane1029ND2,2-Dimethylbutane1029ND3-Methylpentane1029ND2,2-Dimethylbutane1029ND1-Pentanol167500ND2,3-Dimethylbutane1029ND1-Pentanol167500ND   | Benzene               | 0.5   | 1     | ND     | Heptane                  | 167   | 500   | ND     |
| 2-Butanol167500NDIsopropyl Acetate167500ND2-Butanone167500NDIsopropyl Alcohol167500NDChloroform26NDIsopropyl Benzene167500NDCyclohexane129388NDMethanol100300ND1,2-Dichloroethane0.51ND2-Methylbutane1029ND1,2-Dimethoxyethane410NDMethylene Chloride2060NDDimethyl Sulfoxide167500ND2-Methylpentane1029ND2,2-Dimethylbutane1029ND3-Methylpentane1029ND2,2-Dimethylbutane1029ND1-Pentanol167500ND2,3-Dimethylbutane1029ND1-Pentanol167500ND  | Butane                | 167   | 500   | ND     | n-Hexane                 | 10    | 29    | ND     |
| 2-Butanone167500NDIsopropyl Alcohol167500NDChloroform26NDIsopropylbenzene167500NDCyclohexane129388NDMethanol100300ND1,2-Dichloroethane0.51ND2-Methylbutane1029ND1,2-Dimethoxyethane410NDMethylene Chloride2060NDDimethyl Sulfoxide167500ND2-Methylpentane1029NDN,N-Dimethylacetamide37109ND3-Methylpentane1029ND2,2-Dimethylbutane1029NDn-Pentane167500ND2,3-Dimethylbutane1029ND1-Pentanol167500ND  | 1-Butanol             | 167   | 500   | ND     | Isobutane                | 167   | 500   | ND     |
| Chloroform26NDIsopropylbenzene167500NDCyclohexane129388NDMethanol100300ND1,2-Dichloroethane0.51ND2-Methylbutane1029ND1,2-Dimethoxyethane410NDMethylene Chloride2060NDDimethyl Sulfoxide167500ND2-Methylpentane1029NDN,N-Dimethylacetamide37109ND3-Methylpentane1029ND2,2-Dimethylbutane1029NDn-Pentane167500ND2,3-Dimethylbutane1029ND1-Pentanol167500ND   | 2-Butanol             | 167   | 500   | ND     | Isopropyl Acetate        | 167   | 500   | ND     |
| Cyclohexane129388NDMethanol100300ND1,2-Dichloroethane0.51ND2-Methylbutane1029ND1,2-Dimethoxyethane410NDMethylene Chloride2060NDDimethyl Sulfoxide167500ND2-Methylpentane1029NDN,N-Dimethylacetamide37109ND3-Methylpentane1029ND2,2-Dimethylbutane1029NDn-Pentane167500ND2,3-Dimethylbutane1029ND1-Pentanol167500ND   | 2-Butanone            | 167   | 500   | ND     | Isopropyl Alcohol        | 167   | 500   | ND     |
| 1,2-Dichloroethane0.51ND2-Methylbutane1029ND1,2-Dimethoxyethane410NDMethylene Chloride2060NDDimethyl Sulfoxide167500ND2-Methylpentane1029NDN,N-Dimethylacetamide37109ND3-Methylpentane1029ND2,2-Dimethylbutane1029NDn-Pentane167500ND2,3-Dimethylbutane1029ND1-Pentanol167500ND  | Chloroform            | 2     | 6     | ND     | Isopropylbenzene         | 167   | 500   | ND     |
| 1,2-Dimethoxyethane410NDMethylene Chloride2060NDDimethyl Sulfoxide167500ND2-Methylpentane1029NDN,N-Dimethylacetamide37109ND3-Methylpentane1029ND2,2-Dimethylbutane1029NDn-Pentane167500ND2,3-Dimethylbutane1029ND1-Pentanol167500ND  | Cyclohexane           | 129   | 388   | ND     | Methanol                 | 100   | 300   | ND     |
| Dimethyl Sulfoxide167500ND2-Methylpentane1029NDN,N-Dimethylacetamide37109ND3-Methylpentane1029ND2,2-Dimethylbutane1029NDn-Pentane167500ND2,3-Dimethylbutane1029ND1-Pentanol167500ND  | 1,2-Dichloroethane    | 0.5   | 1     | ND     | 2-Methylbutane           | 10    | 29    | ND     |
| N,N-Dimethylacetamide37109ND3-Methylpentane1029ND2,2-Dimethylbutane1029NDn-Pentane167500ND2,3-Dimethylbutane1029ND1-Pentanol167500ND   | 1,2-Dimethoxyethane   | 4     | 10    | ND     | Methylene Chloride       | 20    | 60    | ND     |
| 2,2-Dimethylbutane1029NDn-Pentane167500ND2,3-Dimethylbutane1029ND1-Pentanol167500ND  | Dimethyl Sulfoxide    | 167   | 500   | ND     | 2-Methylpentane          | 10    | 29    | ND     |
| 2,3-Dimethylbutane       10       29       ND       1-Pentanol       167       500       ND  | N,N-Dimethylacetamide | 37    | 109   | ND     | 3-Methylpentane          | 10    | 29    | ND     |
|  | 2,2-Dimethylbutane    | 10    | 29    | ND     | n-Pentane                | 167   | 500   | ND     |
| N,N-Dimethylformamide 30 88 ND n-Propane 167 500 ND  | 2,3-Dimethylbutane    | 10    | 29    | ND     | 1-Pentanol               | 167   | 500   | ND     |
|  | N,N-Dimethylformamide | 30    | 88    | ND     | n-Propane                | 167   | 500   | ND     |
| 2,2-Dimethylpropane 167 500 ND 1-Propanol 167 500 ND   | 2,2-Dimethylpropane   | 167   | 500   | ND     | 1-Propanol               | 167   | 500   | ND     |
| 1,4-Dioxane 13 38 ND Pyridine 7 20 ND  | 1,4-Dioxane           | 13    | 38    | ND     | Pyridine                 | 7     | 20    | ND     |
| Ethanol 167 500 ND Tetrahydrofuran 24 72 ND  | Ethanol               | 167   | 500   | ND     | Tetrahydrofuran          | 24    | 72    | ND     |
| 2-Ethoxyethanol 6 16 ND Toluene 30 89 ND   | 2-Ethoxyethanol       | 6     | 16    | ND     | Toluene                  | 30    | 89    | ND     |
| Ethyl Acetate167500NDTrichloroethylene38ND   | Ethyl Acetate         | 167   | 500   | ND     | Trichloroethylene        | 3     | 8     | ND     |
| Ethyl Ether 167 500 ND Tetramethylene Sulfone 6 16 ND  | Ethyl Ether           | 167   | 500   | ND     | Tetramethylene Sulfone   | 6     | 16    | ND     |
| Ethylbenzene37NDXylenes (o-, m-, and p-)73217ND  | Ethylbenzene          | 3     | 7     | ND     | Xylenes (o-, m-, and p-) | 73    | 217   | ND     |

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Generated By: Ryan Bellone Commercial Director Date: 08/10/2022

Tested By: Scott Caudill Senior Scientist Date: 08/10/2022



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