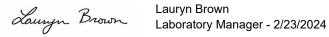
| Test RFID: G12PT102823 Source RFID: na Lab Sample ID: S3K0064-01 Source Batch ID: G12PT102823 Matrix: Edible - weight Batch Size: na Date Sampled: 11/04/23 Date Received: 11/04/23 Harvest/Processing Date: 10/28/23 Product Density: Results at a Glance Overall Batch : PASS Pesticides : PASS Water Activity : PASS Residual Solvent Analysis : PASS | - |
|--|---|
| Lab Sample ID: S3K0064-01 Source Batch ID: G12PT102823 Matrix: Edible - weight Batch Size: na Sample Size: 36. Date Sampled: 11/04/23 Date Received: 11/04/23 Harvest/Processing Date: 10/28/23 Product Density: Coverall Batch : PASS Cannabinoids : PASS Pesticides : PASS Water Activity : PASS Residual Solvent Analysis : PASS | - |
| Lab Sample ID: S3K0064-01 Source Batch ID: G12PT102823 Matrix: Edible - weight Batch Size: na Date Sampled: 11/04/23 Date Received: 11/04/23 Harvest/Processing Date: 10/28/23 Product Density: Coverall Batch : PASS Cannabinoids : PASS Pesticides : PASS Water Activity : PASS Residual Solvent Analysis : PASS | - |
| Matrix: Edible - weight Batch Size: na Sample Size: 36. Date Sampled: 11/04/23 Date Received: 11/04/23 Harvest/Processing Date: 10/28/23 Product Density: Results at a Glance Sample Size: 36. Product Density: Overall Batch : PASS PASS Pesticides : PASS Water Activity : PASS Residual Solvent Analysis : PASS | - |
| Date Sampled: 11/04/23 Date Received: 11/04/23 Harvest/Processing Date: 10/28/23 Product Density: Results at a Glance Results at a Glanc | - |
| Results at a Glance Overall Batch : PASS Cannabinoids : PASS Pesticides : PASS Water Activity : PASS Residual Solvent Analysis : PASS | |
| Overall Batch : PASS Cannabinoids : PASS Pesticides : PASS Water Activity : PASS Residual Solvent Analysis : PASS | 1 |
| Metals : PASS | |
| Foreign Material : PASS | |
| Mycotoxins : PASS | |
| | - |



| Circle Career Ca | y Suites Da www.green | &E Sacramento, | | - | ntrol Testing I Report |
|--|--------------------------|------------------|-----------------------------------|------------------------------|---------------------------|
| <u>istributor</u> AWCBD Inc. 250 NW Campus Dr, Estacada G-R1069811IHH | OR 97023 | | Iltivator/Manufa WCBD Inc. R&D | icturer | |
| | | | | | ASS - |
| 612 PINEAPPLE est RFID: G12PT102823 | | | ource RFID: na | | |
| ab Sample ID: S3K0064-01 | | | | Source Batch ID: G12PT102823 | |
| latrix: Edible - weight | | | | Batch Size: na | Sample Size: 36.3 g |
| ate Sampled: 11/04/23 | Date Re | ceived: 11/04/23 | | st/Processing Date: 10/28/23 | Product Density: na |
| | | Pote | ncy Analy | sis by HPLC | |
| Date/Time Extracted: | 11/04/23 | 13:03 | | Analysis Method/SOP | : C-001 |
| Date/Time Analyzed: | 11/05/23 | 02:01 | | | |
| Cannabinoids | LOD mg/g | LOQ mg/g | % | mg/g | |
| Total THC | 0.0010 | 0.0020 | 0.058 | 0.58 | |
| Total CBD | 0.0010 | 0.0020 | 0.433 | 4.33 | |
| THCA | 0.0010 | 0.0020 | ND | ND | |
| delta 9-THC | 0.0010 | 0.0020 | 0.058 | 0.58 | |
| THCV | 0.0010 | 0.0020 | ND | ND | |
| THCVA | 0.0010 | 0.0020 | ND | ND | |
| CBD | 0.0010 | 0.0020 | 0.433 | 4.33 | |
| CBDA | 0.0010 | 0.0020 | ND | ND | |
| CBDV | 0.0010 | 0.0020 | ND | ND | |
| CBDVA | 0.0010 | 0.0020 | ND | ND | |
| CBN | 0.0010 | 0.0020 | 0.003 | 0.03 | |
| CBG | 0.0010 | 0.0020 | 0.091 | 0.91 | |
| CBGA | 0.0010 | 0.0020 | ND | ND | |
| СВС | 0.0010 | 0.0020 | ND | ND | |
| Total Cannabinoids | 0.0010 | 0.0020 | 0.585 | 5.85 | |
| Sum of Cannabinoids | 0.0010 | 0.0020 | 0.585 | 5.85 | |

Analysis Method/SOP: WA-001

Date/Time Extracted: 11/04/23 20:45 Date/Time Analyzed: 11/04/23 20:45 Water Activity: 0.660 AW at 24°C

Total THC = delta 9-THC + (THCA * 0.877) Total CBD = CBD + (CBDA * 0.877)

Laungen Brown

Lauryn Brown Laboratory Manager - 2/23/2024

| Green Leaf Lab ° | (|
|---|---|
| 251 Lathrop Way Suites D&E Sacramento, CA 95815 916-924-5227 / www.greenleaflabs.com | |
| License#: C8-0000078-LIC | |

Quality Control Testing Official Report

Distributor Cultivator/Manufacturer JAWCBD Inc. JAWCBD Inc. R&D 2250 NW Campus Dr, Estacada OR 97023 AG-R10698111HH **G12 PINEAPPLE** Test RFID: G12PT102823 Source RFID: na Lab Sample ID: S3K0064-01 Source Batch ID: G12PT102823 Matrix: Edible - weight Batch Size: na Sample Size: 36.3 g Date Sampled: 11/04/23 Date Received: 11/04/23 Harvest/Processing Date: 10/28/23 Product Density: na Pesticide Analysis by GCMS/LCMS Date/Time Extracted: 11/04/23 12:19 Date/Time GC Analyzed: 11/08/23 22:04 Analysis Method/SOP: RP-001 Date/Time LC Analyzed: 11/05/23 09:54 Action Action Analyte Analyte Result LOD LOQ Units Result LOD LOQ Units Level Level Abamectin ND 0.3 0.060 0.080 ug/g Acephate ND 5 0.060 0.080 ug/g 5 ND 0.060 0.080 ND 0.060 0.080 Acequinocy 4 Acetamiprid ug/g ug/g Aldicarb ND 0.05 0.060 0.080 Azoxystrobin ND 40 0.060 0.080 ug/g ug/g Bifenazate ND 5 0.060 0.080 Bifenthrin ND 0.5 0.060 0.080 ug/g ug/g Boscalid ND 10 0.060 0.080 Captan ND 5 0.500 0.500 ug/g ug/g Carbaryl ND 05 0.060 0.080 Carbofuran ND 0.05 0.060 0.080 ug/g ug/g Chlorantraniliprole ND 40 0.060 0.080 ug/g Chlordane ND 0.05 0.060 0.080 ug/g ND 0.05 ND Chlorfenapyr 0.060 0.080 Chlorpyrifos 0.05 0.060 0.080 ug/g ug/g Clofentezine ND 0.5 0.060 0.080 ug/g Coumaphos ND 0.05 0.060 0.080 uq/q Cyfluthrin ND 1 0.250 0.700 Cypermethrin ND 1 0.250 0.500 ug/g ug/g Daminozide ND 0.05 0.060 0.080 DDVP (Dichlorvos) ND 0.060 0.080 ug/g 0.05 ug/g Diazinon ND 0.2 0.060 0.080 Dimethoate ND 0.05 0.060 0.080 ug/g ua/a Dimethomorph ND 20 0.060 0.080 ug/g Ethoprophos ND 0.05 0.060 0.080 ug/g ND 0.05 ND 0.060 Etofenprox 0.060 0.080 ug/g Etoxazole 1.5 0.080 ug/g Fenhexamid ND 10 0.060 0.080 Fenoxycarb ND 0.05 0.060 0.080 ug/g ug/g Fenpyroximate ND 2 0.060 0.080 Fipronil ND 0.05 0.060 0.080 ug/g ug/g 2 Flonicamid ND 0.060 0.080 ug/g Fludioxonil ND 30 0.060 0.080 ug/g Hexythiazox ND 2 0.060 0.080 Imazalil ND 0.05 0.060 0.080 ug/g ug/g Imidacloprid ND 3 0.060 0.080 ND 0.060 0.080 ug/g Kresoxim-methyl 1 ug/g Malathion ND 5 0.060 ND 0.060 0.080 ug/g Metalaxyl 15 0.080 ug/g Methiocarb ND 0.05 0.060 0.080 ug/g Methomyl ND 0.1 0.060 0.080 ug/g ND 0.05 ND Methyl parathion 0.060 0.080 ug/g Mevinphos 0.05 0.060 0.080 ug/g 9 0.060 Myclobutanil ND 0.060 0.080 ug/g Naled ND 0.5 0.080 ug/g ND 0.060 0.080 ND 0.060 Oxamyl 0.2 Paclobutrazo 0.05 0.080 ug/g uq/q Pentachloronitrobenzene ND 02 0.060 0.080 ug/g Permethrins ND 20 0.060 0.080 ua/a Phosmet ND 0.2 0.060 0.080 ug/g Piperonyl butoxide ND 8 0.060 0.080 ug/g 20 Prallethrin ND 04 0.060 0.080 ND 0.060 0.080 ug/g Propiconazole ug/g Propoxui ND 0.05 0.060 0.080 Pyrethrins ND 1 0.060 0.080 ug/g ug/g ND Pyridaber ND 3 0.060 0.080 ug/g Spinetoram 3 0.060 0.080 ug/g ND 3 0.060 0.080 ND 12 0.060 0.080 Spinosad Spiromesifen ug/g ug/g Spirotetramat ND 13 0.060 0.080 ug/g Spiroxamine ND 0.05 0.060 0.080 uq/q Tebuconazole ND 2 0.060 0.080 Thiacloprid ND 0.05 0.060 0.080 ug/g ug/g Trifloxystrobin ND Thiamethoxam ND 0.500 1.00 30 0.060 0.080 4.5 ug/g ug/g

ND - Compound not detected

<LOQ - Results below the Limit of Quantitation

Results above the Action Level fail state testing requirements and will be highlighted Red.

Laungn Brown

Lauryn Brown Laboratory Manager - 2/23/2024

Page 3 of 6

| Green Leaf Lab ° | Quali |
|---|-------|
| | L L |
| 251 Lathrop Way Suites D&E Sacramento, CA 95815 | |
| 916-924-5227 / www.greenleaflabs.com | |
| License#: C8-0000078-LIC | |
| | |

Quality Control Testing Official Report

| | #: C8-0000078 | | | Culting | tor/Mon.f | in of uror | |
|-----------------------------------|--|-----------|-------------------|---------------|---------------------------|----------------------------|--|
| <u>Distributor</u> JAWCBD Inc. | | | | | ator/Manuf 3D Inc. R&D | | |
| 2250 NW Campus Dr, E | stacada OR 97 | 023 | | | | | |
| AG-R10698111HH | | | | | | | |
| G12 PINEAPPLE | | | | | | | A State of the second s |
| Test RFID: G12PT10 | | | | Source | RFID: na | | |
| Lab Sample ID: S3K | | | | | 7 | Source Batch ID: G12P | T102823 |
| Matrix: Edible - weig | | | | | | Batch Size: na | Sample Size: 36. |
| Date Sampled: 11/04 | | ate Recei | i ved: 11/ | 04/23 | Harve | est/Processing Date: 10/28 | |
| | | Res | sidual | Solv | ent An | alysis by GCMS- | HS |
| Date/Time Ext | racted: 11/ | | | | | | Method/SOP: RS-001 |
| Date/Time An | · · · · · · · · · · · · · · · · · · · | | | | | , indigoto | |
| | - / | Action | | | | | |
| nalyte | Result | Level | LOD | LOQ | Units | | |
| ,2-Dichloroethane | ND | 1 | 0.10 | 0.79 | ug/g | TYN | V |
| cetone | ND | 5000 | 0.10 | 981.5 | ug/g | | |
| cetonitrile | ND | 410 | 0.10 | 49.08 | ug/g | | |
| Benzene | ND | 1 | 0.10 | 0.79 | ug/g | | |
| Butane | ND | 5000 | 0.10 | 981.5 | ug/g | | |
| Chloroform | ND | 1 | 0.10 | 0.79 | ug/g | | |
| ithanol | <loq< td=""><td>5000</td><td>0.10</td><td>981.5</td><td>ug/g</td><td></td><td></td></loq<> | 5000 | 0.10 | 981.5 | ug/g | | |
| Ethyl acetate | ND | 5000 | 0.10 | 981.5 | ug/g | | |
| thyl ether | ND | 5000 | 0.10 | 981.5 | ug/g | | |
| Ethylene oxide | ND | 1 | 0.10 | 0.79 | ug/g | | |
| leptane | ND | 5000 | 0.10 | 981.5 | ug/g | | |
| lexane | ND | 290 | 0.10 | 49.08 | ug/g | | |
| sopropyl Alcohol | ND | 5000 | 0.10 | 981.5 | ug/g | | |
| lethanol | ND | 3000 | 0.10 | 981.5 | ug/g | | |
| lethylene chloride | ND | 1 | 0.10 | 0.79 | ug/g | | |
| X | ND | 5000 | 0.10 | 981.5 | ug/g | | |
| rentane | | 5000 | 0.10 | 981.5 | ug/g | | |
| | ND | 0000 | | | | | |
| Pentane Propane Toluene | ND ND | 890 | 0.10 | 49.08 | ug/g | | |
| Propane | | | 0.10 0.10 | 49.08 0.79 | ug/g ug/g | | |

ND - Compound not detected

<LOQ - Results below the Limit of Quantitation

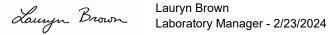
Results above the Action Level fail state testing requirements and will be highlighted Red.



Lauryn Brown Laboratory Manager - 2/23/2024

Page 4 of 6

| AG-R1069811IHH G12 PINEAPPLE Test RFID: G12PT102823 Lab Sample ID: S3K0064- | | | | | |
|--|----------------------|--------------|------------------|---|---|
| Test RFID: G12PT102823 | | | | | and the second |
| | | | Source RFID: | | |
| Matrix: Edible - weight Date Sampled: 11/04/23 | | ceived: 11/0 | \mathbb{R}^{2} | Source Batch ID: G12PT102 Batch Size: na arvest/Processing Date: 10/28/23 | 823 Sample Size: 36.3 g Product Density: na |
| Date/Time Analyze | Actio Result Leve | on | LOQ Units | | |
| Arsenic N | D 1.5 | 0.0110 | 0.0500 ug/g | | |
| Cadmium | D 0.5 | 0.00100 | 0.0500 ug/g | | |
| .ead < | LOQ 0.5 | 0.00150 | 0.0500 ug/g | | |
| Mercury < | LOQ 3 | 0.00350 | 0.0100 ug/g | | |
| ID - Compound not detected | | | | | |
| LOQ - Results below the Limit | | | | | |



| 251 Lat | 'EEN throp Way Sui | ites D&E Sa | cramento, C | | | - | ntrol Testing I Report | |
|--|--|--|---|---|--------------------------------------|--|---------------------------|--------|
| | 4-5227 / www. _! #: C8-0000078- | • | os.com | | | | | |
| Distributor | | ~ | Culti | vator/Man | ufacturer | | | |
| JAWCBD Inc. | | | JAWO | BD Inc. R& | D | | | |
| 2250 NW Campus Dr, I AG-R1069811IHH | Estacada OR 97 | 7023 | | | | | | |
| | | | | | | | ALS T | - |
| G12 PINEAPPLE | | | | | | | Contract of the | |
| Test RFID: G12PT1 | 02823 | | Sour | ce RFID: 1 | na | | | |
| Lab Sample ID: S3k | (0064-01 | | | | Source Bat | ch ID: G12PT102823 | | |
| Matrix: Edible - weig | ght | | | | Batch Size: | na | Sample Size: 36.3 g | |
| Date Sampled: 11/04 | 4/23 Da | ate Receive | d: 11/04/23 | Har | vest/Processin | g Date: 10/28/23 | Product Density: na | |
| | | | Мусо | toxins | by LCMS | MS | | |
| Date/Time Ex | tracted: 11/ | 04/23 12:1 | | 1 | | Analysis Method | SOP: RP-001 | / |
| Date/Time Ar | nalvzed: 11/ | 07/23 13:0 | 8 | | | | | |
| | | Action | | | | 6 1 | | |
| Analyte | Result | | | Units | | | | |
| 0 | | | 1.00 | | | | | |
| flatoxin B1 | ND | | 1.99 4.97 | 00 | | | | |
| iflatoxin B2 | ND | | 0.993 4.97 | | | | | |
| flatoxin G1 | ND | 0 | 0.993 4.97 | ug/kg | | | | |
| flatoxin G2 | ND | | 2.48 4.97 | ug/kg | | | | |
| Ochratoxin A | ND | 20 9 | 9.93 12.4 | ug/kg | | | | |
| otal Aflatoxins | ND | 20 0 | .993 4.97 | ug/kg | | | | |
| LOQ - Results below th | ne Limit of Quan | | V | | | | ΔM | |
| LOQ - Results below th | ne Limit of Quan n Level fail state | testing requir | Mi | | nted Red. Is by PCR | | I/SOP: MI-301 | |
| LOQ - Results below the Results above the Action Date/Time Ex | ne Limit of Quan n Level fail state tracted: 11/(| e testing requir 04/23 12:5 | Mi 5 | | | Analysis Method | I/SOP: MI-301 | \leq |
| LOQ - Results below th Results above the Action | ne Limit of Quan n Level fail state tracted: 11/(| 04/23 12:5 07/23 11:5 | Mi 5 | | | | I/SOP: MI-301 | < |
| LOQ - Results below th Results above the Action Date/Time Ex Date/Time Ar | ne Limit of Quan n Level fail state tracted: 11/(| 04/23 12:5 07/23 11:5 Action | Mi 5 | | | | I/SOP: MI-301 | < |
| LOQ - Results below th tesults above the Action Date/Time Ex Date/Time Ar | ne Limit of Quan n Level fail state tracted: 11/(nalyzed: 11/(| 04/23 12:5 07/23 11:5 Action | Mi 5 8 | crobia | Is by PCR | | | 7 |
| LOQ - Results below the esults above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli | ne Limit of Quan n Level fail state tracted: 11/(nalyzed: 11/(Result | e testing requir 04/23 12:5 07/23 11:5 07/23 11:5 Action Level | Mi 5 8 LOD | | Is by PCR | Analysis Method | | |
| LOQ - Results below the esults above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli | ne Limit of Quan n Level fail state tracted: 11/(nalyzed: 11/(Result Pass Pass | 04/23 12:5 07/23 11:5 Action Level 1 1 | Mi 5 8 LOD 0.00 0.00 | LOQ 0.00 0.00 | IS by PCR Units CFU/g CFU/g | Analysis Method | | |
| LOQ - Results below the esults above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli Salmonella | ne Limit of Quan n Level fail state tracted: 11/(nalyzed: 11/(Result Pass Pass Filth | e testing requir 04/23 12:5 07/23 11:5 Action Level 1 1 and Foi | Мі 5 8 <u>Lop</u> 0.00 0.00 reign Ma | LOQ 0.00 0.00 | IS by PCR Units CFU/g CFU/g | Analysis Method No detection in 1 gram No detection in 1 gram h by Magnifica | ation | |
| LOQ - Results below th esults above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli Balmonella Date/Time Ex | ne Limit of Quan In Level fail state tracted: 11/0 nalyzed: 11/0 Result Pass Pass Filth tracted: 11/0 | 04/23 12:5 07/23 11:5 Action Level 1 1 and Foi 04/23 11:54 | Mi 5 8 <u>LOD</u> 0.00 0.00 7eign Ma 4 | LOQ 0.00 0.00 | IS by PCR Units CFU/g CFU/g | Analysis Method | ation | |
| LOQ - Results below the esults above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli Salmonella | ne Limit of Quan In Level fail state tracted: 11/0 nalyzed: 11/0 Result Pass Pass Filth tracted: 11/0 | e testing requir 04/23 12:5 07/23 11:5 Action Level 1 1 and Fot 04/23 11:5 07/23 15:4 | Mi 5 8 <u>LOD</u> 0.00 0.00 7eign Ma 4 | LOQ 0.00 0.00 | IS by PCR Units CFU/g CFU/g | Analysis Method No detection in 1 gram No detection in 1 gram h by Magnifica | ation | |
| LOQ - Results below the esults above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli Salmonella Date/Time Ex Date/Time Ar | ne Limit of Quan In Level fail state tracted: 11/0 nalyzed: 11/0 Result Pass Pass Filth tracted: 11/0 | e testing requir 04/23 12:5 07/23 11:5 Action Level 1 1 1 and Foi 04/23 11:54 07/23 15:4 Action | Mi 5 8 <u>LOD</u> 0.00 0.00 7eign Ma 4 | LOQ 0.00 0.00 | IS by PCR Units CFU/g CFU/g | Analysis Method No detection in 1 gram No detection in 1 gram h by Magnifica | ation | |
| LOQ - Results below the Results above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli Salmonella Date/Time Ex Date/Time Ar Analyte | tracted: 11/0 nalyzed: 11/0 Result Pass Pass Filth tracted: 11/0 nalyzed: 11/0 | e testing requir 04/23 12:5 07/23 11:5 07/23 11:5 1 1 1 and For 04/23 11:5 07/23 15:4 Action Level L | Mi 5 8 LOD 0.00 0.00 0.00 reign Ma 4 0 | LOQ 0.00 0.00 aterial | IS by PCR Units CFU/g CFU/g | Analysis Method No detection in 1 gram No detection in 1 gram h by Magnifica | ation | |
| LOQ - Results below the Results above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli Salmonella Date/Time Ex Date/Time Ar Analyte | ne Limit of Quan in Level fail state tracted: 11/0 nalyzed: 11/0 Pass Pass Filth tracted: 11/0 nalyzed: 11/0 Result | e testing requir 04/23 12:5 07/23 11:5 07/23 11:5 1 1 1 and Foi 04/23 11:5 07/23 15:4 Action Level L | Mi 5 8 0.00 0.00 0.00 reign Ma 4 0 .00 LOQ | LOQ 0.00 0.00 Aterial I Units | IS by PCR Units CFU/g CFU/g | Analysis Method No detection in 1 gram No detection in 1 gram h by Magnifica | ation | |
| LOQ - Results below the tesults above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli Salmonella Date/Time Ex Date/Time Ar Analyte Foreign Material | tracted: 11/0 nalyzed: 11/0 Result Pass Filth tracted: 11/0 nalyzed: 11/0 Result Pass | e testing requir 04/23 12:5 07/23 11:53 Action Level 1 1 1 and Foi 04/23 11:54 07/23 15:4' Action Level L 1 1 | Mi 5 8 0.00 0.00 0.00 reign Ma 4 0 .00 LOQ | LOQ 0.00 0.00 Aterial I Units | IS by PCR Units CFU/g CFU/g | Analysis Method No detection in 1 gram No detection in 1 gram h by Magnifica | ation | |
| LOQ - Results below the tesults above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli Salmonella Date/Time Ex Date/Time Ar Analyte Foreign Material LOQ - Results below the | tracted: 11/0 halyzed: 11/0 Result Pass Filth tracted: 11/0 halyzed: 11/0 halyzed: 11/0 Result Pass Pass e Limit of Quant | e testing requir 04/23 12:5 07/23 11:5 07/23 11:5 1 1 1 04/23 11:5 07/23 15:4 Action Level L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Mi 5 8 0.00 0.00 0.00 reign Ma 4 0 .00 Loq 1.00 | Crobia | Units CFU/g CFU/g nspection | Analysis Method No detection in 1 gram No detection in 1 gram h by Magnifica | ation | |
| LOQ - Results below the tesults above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli Salmonella Date/Time Ex Date/Time Ar Analyte Foreign Material LOQ - Results below the | tracted: 11/0 halyzed: 11/0 Result Pass Filth tracted: 11/0 halyzed: 11/0 halyzed: 11/0 Result Pass Pass e Limit of Quant | e testing requir 04/23 12:5 07/23 11:5 07/23 11:5 1 1 1 04/23 11:5 07/23 15:4 Action Level L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Mi 5 8 0.00 0.00 0.00 reign Ma 4 0 .00 Loq 1.00 1.00 | Crobia | Units CFU/g CFU/g nspection | Analysis Method No detection in 1 gram No detection in 1 gram h by Magnifica | ation | |
| LOQ - Results below the Results above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli Salmonella Date/Time Ex Date/Time Ar Analyte Foreign Material | tracted: 11/0 halyzed: 11/0 Result Pass Filth tracted: 11/0 halyzed: 11/0 halyzed: 11/0 Result Pass Pass e Limit of Quant | e testing requir 04/23 12:5 07/23 11:5 07/23 11:5 1 1 1 04/23 11:5 07/23 15:4 Action Level L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Mi 5 8 0.00 0.00 0.00 reign Ma 4 0 .00 Loq 1.00 1.00 | Crobia | Units CFU/g CFU/g nspection | Analysis Method No detection in 1 gram No detection in 1 gram h by Magnifica | ation | |
| LOQ - Results below the Results above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli Salmonella Date/Time Ex Date/Time Ar Analyte Foreign Material | tracted: 11/0 halyzed: 11/0 Result Pass Filth tracted: 11/0 halyzed: 11/0 halyzed: 11/0 Result Pass Pass e Limit of Quant | e testing requir 04/23 12:5 07/23 11:5 07/23 11:5 1 1 1 04/23 11:5 07/23 15:4 Action Level L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Mi 5 8 0.00 0.00 0.00 reign Ma 4 0 .00 Loq 1.00 1.00 | Crobia | Units CFU/g CFU/g nspection | Analysis Method No detection in 1 gram No detection in 1 gram h by Magnifica | ation | |
| Date/Time Arr Analyte Escherichia Coli Salmonella Date/Time Ex | tracted: 11/0 halyzed: 11/0 Result Pass Filth tracted: 11/0 halyzed: 11/0 halyzed: 11/0 Result Pass Pass e Limit of Quant | e testing requir 04/23 12:5 07/23 11:5 07/23 11:5 1 1 1 04/23 11:5 07/23 15:4 Action Level L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Mi 5 8 0.00 0.00 0.00 reign Ma 4 0 .00 Loq 1.00 1.00 | Crobia | Units CFU/g CFU/g nspection | Analysis Method No detection in 1 gram No detection in 1 gram h by Magnifica | ation | |
| LOQ - Results below the Results above the Action Date/Time Ex Date/Time Ar Analyte Escherichia Coli Salmonella Date/Time Ex Date/Time Ar Analyte Foreign Material | tracted: 11/0 halyzed: 11/0 Result Pass Filth tracted: 11/0 halyzed: 11/0 halyzed: 11/0 Result Pass Pass e Limit of Quant | e testing requir 04/23 12:5 07/23 11:5 07/23 11:5 1 1 1 04/23 11:5 07/23 15:4 Action Level L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Mi 5 8 0.00 0.00 0.00 reign Ma 4 0 .00 Loq 1.00 1.00 | Crobia | Units CFU/g CFU/g nspection | Analysis Method No detection in 1 gram No detection in 1 gram h by Magnifica | ation | |
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