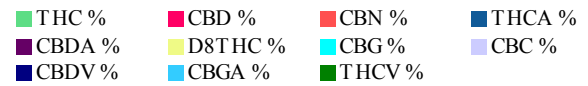
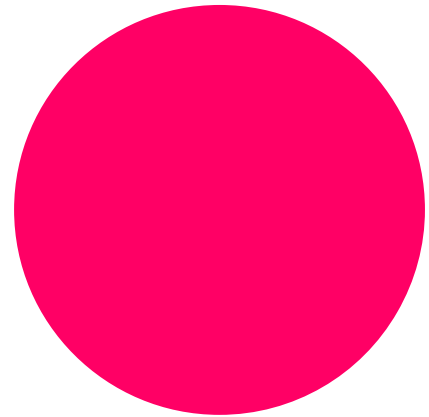


|                              |                              |              |                  |
|------------------------------|------------------------------|--------------|------------------|
| Date:                        | 12/27/2019                   | Sample ID:   | 19L19S4184       |
| Customer:                    | Cali Blue Sky Investmet Inc. | Sample Type: | Concentrate      |
| Patient Name:                | Truman Park                  | Method:      | Cannabis Potency |
| Amount of cannabis received: | 2 units                      | Technique:   | HPLC-UV          |
| Sample Name:                 | Big Chief Berry              |              |                  |

## Cannabinoid Potency

|  |       |           |
|--|-------|-----------|
| Cannabidivarin (CBDV)                    | <ND   | <ND mg/g  |
| Cannabidiol (CBD)                        | 3.61% | 36.1 mg/g |
| Cannabigerol (CBG)                       | <ND   | <ND mg/g  |
| Tetrahydrocannabidivarin (THCV)          | <ND   | <ND mg/g  |
| Cannabidiolic Acid (CBD-A)               | <ND   | <ND mg/g  |
| Cannabigerolic Acid (CBG-A)              | <ND   | <ND mg/g  |
| Cannabinol (CBN)                         | <ND   | <ND mg/g  |
| Δ-9 Tetrahydrocannabinol (THC)           | <ND   | <ND mg/g  |
| Δ-8 Tetrahydrocannabinol (D8-THC)        | <ND   | <ND mg/g  |
| Cannabichromene (CBC)                    | <ND   | <ND mg/g  |
| Tetrahydrocannabinolic Acid (THC-A)      | <ND   | <ND mg/g  |
| <i>THC + THCv + CBN + D8-THC + THC-A</i> | <DL   | <DL mg/g  |
| <i>CBD + CBDV + CBD-A</i>                | 3.61% | 36.1 mg/g |



Test Result: Pass

Remarks:



Sample Photo: Big Chief Berry

Results valid for sample tested and metrologically traceable to an SI unit. LOD = 0.0433 ug/mL, LOQ = 0.2164 ug/mL or better. Chemistry values are presented by weight per cent within an error of 4.5% of the reported value with 95% confidence. Sampling per 16 CCR 42 Article 3, if required. Report shall not be reproduced except in full, without written approval from Coastal Analytical.

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Results certified by (chemist): C. Robinson

|                              |                              |              |                     |
|------------------------------|------------------------------|--------------|---------------------|
| Date:                        | 12/27/2019                   | Sample ID:   | 19L19S4184          |
| Customer:                    | Cali Blue Sky Investmet Inc. | Sample Type: | Concentrate         |
| Patient Name:                | Truman Park                  | Method:      | Cannabis Pesticides |
| Amount of cannabis received: | 2 units                      | Technique:   | LC-MS/MS            |
| Sample Name:                 | Big Chief Berry              |              |                     |

### CA Residual Pesticides - Inhalable

| Pesticide (CAS)                 | Concentration | Result | Pesticide (CAS)                 | Concentration | Result |
|---------------------------------|---------------|--------|---------------------------------|---------------|--------|
| Abamectin 71751-41-2            | ND µg/g       | Pass   | Fludioxonil 131341-86-1         | ND µg/g       | Pass   |
| Acephate 30560-19-1             | ND µg/g       | Pass   | Hexythiazox 78587-05-0          | ND µg/g       | Pass   |
| Acequinocyl 57960-19-7          | ND µg/g       | Pass   | Imazalil 35554-44-0             | ND µg/g       | Pass   |
| Acetamiprid 135410-20-7         | ND µg/g       | Pass   | Imidacloprid 138261-41-3        | ND µg/g       | Pass   |
| Aldicarb 116-06-3               | ND µg/g       | Pass   | Kresoxim-methyl 143390-89-0     | ND µg/g       | Pass   |
| Azoxystrobin 131860-33-8        | ND µg/g       | Pass   | Malathion 121-75-5              | ND µg/g       | Pass   |
| Bifenazate 149877-41-8          | ND µg/g       | Pass   | Metalaxyl 57837-19-1            | ND µg/g       | Pass   |
| Bifenthrin 82657-04-3           | ND µg/g       | Pass   | Methiocarb 2032-65-7            | ND µg/g       | Pass   |
| Boscalid 188425-85-6            | ND µg/g       | Pass   | Methomyl 16752-77-5             | ND µg/g       | Pass   |
| Captan 133-06-2                 | ND µg/g       | Pass   | Methyl parathion 298-00-0       | ND µg/g       | Pass   |
| Carbaryl 63-25-2                | ND µg/g       | Pass   | Mevinphos 7786-34-7             | ND µg/g       | Pass   |
| Carbofuran 1563-66-2            | ND µg/g       | Pass   | Myclobutanil 88671-89-0         | ND µg/g       | Pass   |
| Chlorantraniliprole 500008-45-7 | ND µg/g       | Pass   | Naled 300-76-5                  | ND µg/g       | Pass   |
| Chlordane 57-74-9               | ND µg/g       | Pass   | Oxamyl 23135-22-0               | ND µg/g       | Pass   |
| Chlorfenapyr 122453-73-0        | ND µg/g       | Pass   | Paclobutrazol 76738-62-0        | ND µg/g       | Pass   |
| Chlorpyrifos 2921-88-2          | ND µg/g       | Pass   | Pentachloronitrobenzene 82-68-8 | ND µg/g       | Pass   |
| Clofentezine 74115-24-5         | ND µg/g       | Pass   | Permethrins 52645-53-1          | ND µg/g       | Pass   |
| Coumaphos 56-72-4               | ND µg/g       | Pass   | Phosmet 732-11-6                | ND µg/g       | Pass   |
| Cyfluthrin 68359-37-5           | ND µg/g       | Pass   | Piperonyl butoxide 51-03-6      | ND µg/g       | Pass   |
| Cypermethrin 52315-07-8         | ND µg/g       | Pass   | Prallethrin 23031-36-9          | ND µg/g       | Pass   |
| Daminozide 1596-84-5            | ND µg/g       | Pass   | Propiconazole 60207-90-1        | ND µg/g       | Pass   |
| DDVP (Dichlorvos) 62-73-7       | ND µg/g       | Pass   | Propoxur 114-26-1               | ND µg/g       | Pass   |
| Diazinon 333-41-5               | ND µg/g       | Pass   | Pyrethrins 8003-34-7            | ND µg/g       | Pass   |
| Dimethoate 60-51-5              | ND µg/g       | Pass   | Pyridaben 96489-71-3            | ND µg/g       | Pass   |
| Dimethomorph 110488-70-5        | ND µg/g       | Pass   | Spinetoram 187166-40-1          | ND µg/g       | Pass   |
| Ethoprophos 13194-48-4          | ND µg/g       | Pass   | Spinosad 168316-95-8            | ND µg/g       | Pass   |
| Etofenprox 80844-07-1           | ND µg/g       | Pass   | Spiromesifen 283594-90-1        | ND µg/g       | Pass   |
| Etoxazole 153233-91-1           | ND µg/g       | Pass   | Spirotetramat 203313-25-1       | ND µg/g       | Pass   |
| Fenhexamid 126833-17-8          | ND µg/g       | Pass   | Spiroxamine 118134-30-8         | ND µg/g       | Pass   |
| Fenoxycarb 72490-01-8           | ND µg/g       | Pass   | Tebuconazole 80443-41-0         | ND µg/g       | Pass   |
| Fenpyroximate 134098-61-6       | ND µg/g       | Pass   | Thiacloprid 111988-49-9         | ND µg/g       | Pass   |
| Fipronil 120068-37-3            | ND µg/g       | Pass   | Thiamethoxam 153719-23-4        | ND µg/g       | Pass   |
| Flonicamid 158062-67-0          | ND µg/g       | Pass   | Trifloxystrobin 141517-21-7     | ND µg/g       | Pass   |

Shaded values indicate no allowable amount. Results valid for sample tested and metrologically traceable to an SI unit. LOD = 0.10 µg/g, LOQ = 0.10 µg/g or better within an error of 4.6% with 95% confidence. Sampling and pass criteria per CA Code of Regulations, Title 16, Division 42. Article 3, if required. Report shall not be reproduced except in full, without written approval from Coastal Analytical.

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Results certified by (chemist): C. Robinson