

**Excelbis Labs** 1920 E Warner Avenue Santa Ana, CA 92705 (714) 340-7099 http://excelbislabs.com Lic# C8-0000059-LIC

1 of 1

| Statis: Charac Gais<br>Metric Plant<br>Type: Flower - Caned<br>Exercised: Completed: 00/22/2024<br>Simple Size: Barch<br>Summary<br>Est: Canedination<br>Barch Bits<br>Barch Bits<br>Bits<br>Barch Bits<br>Bits<br>Barch Bits<br>Bits<br>Barch Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits<br>Bits | Octane Gas                                                                                                                                                                                                                                                            |                                                                                                                  |                         |                        |                                      |                          |
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| Marine Panir<br>Singer Sine: Completed 08/22/2024<br>Sande Sine: Starter<br>Summary<br>Fact Completed 08/22/2024<br>Batch:CA 90813<br>Summary<br>Fact Completed 08/22/2024<br>Batch:CA 90813<br>Batch:CA 90813<br>Batch:CA 90813<br>Summary<br>Fact Completed 08/22/2024<br>Batch:CA 90813<br>Completed 08/22/2024<br>Completed 08                                                                                                                                                                                                                                                                                                                                                                                                                            | Sample ID: 2408EXL2534.11156<br>Strain: Octane Gas                                                                                                                                                                                                                    |                                                                                                                  | rs                      |                        |                                      |                          |
| Sample Size:         Batch        CA 9813           Summary         Summary         Date Tested         Result           Bitch         OK/22/2024         14.5%-Complet           Cannabinoids         OK/22/2024         14.5%-Complet           Cannabinoids         OK/22/2024         14.5%-Complet           Cannabinoids         Complet         OK/22/2024         14.5%-Complet           Cannabinoids         Complet         OK/22/2024         14.5%-Complet           Cannabinoids         Complet         OK/22/2024         14.5%-Complet           Cannabinoids         Complet         OK/22/2024         14.5%-Complet           Cannabinoids         OK/22/2024         14.5%-Complet         OK/22/2024         14.5%-Complet           Cannabinoids         OK/22/2024         14.5%-Complet         OK/22/2024         14.5%-Complet           Cannabinoids         OK/22/2024         Social Cannabinoids         OK/22/2024         14.5%-Complet           Cannabinoids         OK/22/2024         Social Cannabinoids         OK/22/2024         14.5%-Complet           Cannabinoids         OK         OK         OK         OK         OK         OK           Cannabinoids         OK         OK         OK         OK                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Matrix: Plant                                                                                                                                                                                                                                                         |                                                                                                                  |                         |                        |                                      |                          |
| Summary       Date Tested       Result         Bate h       Complete         Canabinoids       08/22/2024       14.5% - Complete         Canabinoids       08/22/2024       14.5% - Complete         Canabinoids       Complete       08/22/2024       14.5% - Complete         Canabinoids       Complete       Complete       Complete         State Testered       Complete       Complete       Complete         State Testered       Complete       Complete       Complete         Canabinoids       Complete       Complete       Complete         Canabinoids       Complete       Complete       Complete         Canabinoids       Complete       Complete       Complete         Complete       Complete       Complete       Complete         Complete       Complete       Complete       ND       ND         Complete       Complete       Complete       ND       ND         Complete       Complete       Complete       ND       ND         Complete       Complete       ND       ND       ND         Complete       Complete       Complete       ND       ND         Complete       Complete       Complete                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Type: Flower - Cured                                                                                                                                                                                                                                                  | •                                                                                                                |                         |                        |                                      |                          |
| Bitch<br>Camabinoids     Date Fetted     Result<br>Complete       Bitch<br>Camabinoids     08/22/2024     08/22/2024     08/22/2024       Cannabinoids     08/22/2024     14.5% - Complete       Cannabinoids     08/22/2024     14.5% - Complete       Status     ND     Status       Status     ND     ND                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Sample Size: ; Batch:                                                                                                                                                                                                                                                 | Batch#:                                                                                                          | ., CA 908               | 313                    |                                      |                          |
| Bitch<br>Cannabinoids       09/22/2024       Complete<br>Complete<br>Weighture         Cannabinoids       09/22/2024       14.5% - Complete<br>Weighture         Cannabinoids       Complete<br>Out22/2024       Complete<br>Subscription         Standards       ND       Standards         Standards       ND       Standards         Cannabinoids       Complete<br>Subscription       Standards         Standards       ND       Standards         Cannabinoids       Standards       Standards         Complete       Complete       Standards         Standards       ND       Standards         Complete       Complete       Standards         Complete       Standards       Standards         Complete       Complete       Standards                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                       |                                                                                                                  | Sumr                    | nary                   |                                      |                          |
| Cannabinoids 00/22/2024 Complet Moleture 00/22/2024 14.5% - Complet 00/22/2024 00/22/2024 00/22/2024 14.5% - Complet 00/22/2024 00/22/2024 14.5% - Complet 00/22/2024 00/22/2024 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/22 00/2 00/2 00/22 00/2 00/2 00/2 00/2 00/2 00/2 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                       | and the second | Test                    |                        | Date Tested                          | Result                   |
| Moisture       08/22/2024       14.5% - Complete         Cannabinoids       Complete         30.664%       ND       30.664%         Total THC       Total CBD       Total Cannabinoids         Anaryte       0000       0000       ND         Cence       0000       0000       ND       ND         Anaryte       000       0000       ND       ND       ND         Cence       0000       0000       ND       ND       ND       ND         Cence       0000       0000       ND       ND       ND       ND       ND         Cence       0000       0000       0000       ND                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                       |                                                                                                                  | Cannabinoids            |                        |                                      | Complete                 |
| Cannabinoids       Complete         30.664%       ND       30.664%         Total THC       Total CBD       Total CBD         Amyte       CO       Result       Result         CBD       0025       0030       ND       ND         Amyte       CO       Result       Result       Result         CBD       0025       0030       ND       ND       ND         CBD       0025       0030       ND       ND       ND         CBD       0025       0030       ND       ND       ND         CBC       0025       0050       ND       ND       ND                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                       |                                                                                                                  |                         |                        |                                      |                          |
| So.664%     ND     So.664%       Total THC     Total CBD     So.664%       Anyte     LOD     Result     Result       CBC     0000     0000     ND     ND       CBC     0000     0000     ND     ND       CBC     0000     0010     00235     1000       CBC     0010     00235     0.100     02365       CBC     0010     02365     24564       Strikt     0010     02365     24564       Strikt     0010     02365     0366455       Deal CBD     0010     0366455     0366455       Real     Deal CBC     0277 MEC PLO     Deal CBC       Real     Deal CBC     Deal CBC     Confident LIMS       Real     Deal CBC     Deal CBC     Deal CBC       Real     Deal CBC     Deal CBC     Deal CBC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                       |                                                                                                                  | E                       |                        |                                      |                          |
| Total THC       Total CBD       Total Cannabinoids         Anayte       DD       LO       Result       mg/g         CBC       0009       0025       ND       ND       ND         CBD       0019       0050       ND       ND       ND         CBD       0019       0.050       ND       ND       ND         CBD       0.019       0.050       ND       ND       ND         CBD       0.019       0.050       ND       ND       ND         CBD       0.019       0.050       ND       ND       ND         CBG       0.019       0.050       ND       ND       ND         CBN       0.025       0.100       0.2365       2.365       1.000         Ab THC       0.019       0.100       0.2365       2.365       1.000         FtCa       0.001       0.000       30.664       306.635       ND                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Cannabinoids                                                                                                                                                                                                                                                          |                                                                                                                  |                         |                        |                                      | Complete                 |
| Analyte         LOD         LOQ         Result         Result           CBC         00009         0.025         ND         ND         ND           CBD         0019         0.025         0.100         ND         ND           CBD         0019         0.050         ND         ND         ND           CBD         0019         0.050         ND         ND         ND           CBG         0.019         0.050         ND         ND         ND           CBG         0.019         0.050         ND         ND         ND           CBG         0.019         0.100         ND         ND         ND           A8-THC         0.025         0.100         ND         ND         ND           A9-THC         0.025         0.100         ND         ND         ND           Ficial CBD         0.013         0.050         34.6945         346.6945           Ficial CBD         ND         ND         ND         ND           Ficial CBG         0.000         30.664         306.635           Ficial CBG         ND         ND         ND         AIR lights Reserved           Obstatret Center Matter: Mastare As                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 30.664%                                                                                                                                                                                                                                                               |                                                                                                                  |                         |                        |                                      |                          |
| CBC       mg/c                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Total THC                                                                                                                                                                                                                                                             |                                                                                                                  |                         |                        |                                      |                          |
| CBC         0.0009         0.025         ND         ND           CBD         0.019         0.050         ND         ND         ND           CBD         0.019         0.050         ND         ND         ND           CBC         0.019         0.050         ND         ND         ND           CBG         0.019         0.050         ND         ND         ND           CBG         0.0125         0.250         ND         ND         ND           CBG         0.0125         0.250         ND         ND         ND           A8-THC         0.009         0.050         ND         ND         ND           A9-THC         0.019         0.100         0.2365         2.365         1           THCA         0.013         0.050         34.6945         346.945         346.945           Total THC         0.025         0.100         ND         ND         ND           Total CBG         ND         ND         ND         ND         ND           Total CBG         ND         ND         ND         ND         A06.635           Total CBG         Total CBG - CBGa* 0.877 + CBC.         Total CBG - CBGa* 0.877 + CB                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Analyte                                                                                                                                                                                                                                                               |                                                                                                                  |                         |                        |                                      |                          |
| CBDa         0019         0.050         ND         ND           CBDV         0.125         1.000         ND         ND           CBG         0.019         0.650         ND         ND           CBG         0.125         0.250         ND         ND           CBG         0.125         0.250         ND         ND           AB-THC         0.009         0.650         ND         ND           AB-THC         0.013         0.050         34.6945         346.945           AB-THC         0.013         0.050         34.6945         346.945           THCA         0.013         0.050         34.6945         346.945           Total THC         0.025         0.100         ND         ND           Total CBD         ND         ND         ND         ND           Total CBG         0.000         0.000         0.000         0.000           Total CBG         Total CBG - CBGa * 0.877 + CBG.         Total CBG - CBGa * 0.877 + CBG.         SG           Total CADDBING's Fortal THC'         Total CBG - CBGa * 0.877 + CBG.         SG         SG         All Rights Reserved           Confident LIMS         Jerry White, PhD         Bryan Zahakaylo <t< td=""><td>CBC</td><td></td><td></td><td></td><td></td><td></td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | CBC                                                                                                                                                                                                                                                                   |                                                                                                                  |                         |                        |                                      |                          |
| CBDV         0.125         1.000         ND         ND         ND           CBG         0.019         0.050         ND         ND         ND           CBG         0.125         0.250         ND         ND         ND           CBN         0.009         0.0550         ND         ND         ND           AB-THC         0.0255         0.100         ND         ND           A9-THC         0.019         0.100         0.2365         2.365         1           THCA         0.013         0.050         34.6945         346.945         1           THCV         0.025         0.100         ND         ND         ND           Total CBD         ND         ND         ND         ND         ND           Total CBG         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.000 <td>CBD</td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | CBD                                                                                                                                                                                                                                                                   |                                                                                                                  |                         |                        |                                      |                          |
| CBG       0.019       0.050       ND       ND         CBGa       0.125       0.250       ND       ND         AB-THC       0.009       0.550       ND       ND         AB-THC       0.025       0.100       ND       ND         THCa       0.025       0.100       ND       ND         THCV       0.025       0.100       ND       ND         Total CBD       ND       ND       ND       ND         Total CBD       ND       0.000       0.000       0.000         Total CBG       ND       ND       ND       ND         Date Tested: 08/22/2024       ND       ND       ND       ND         Date Tested: 08/22/2024       ND       ND       ND       ND         Dial Canabinoids: Fotal THC       Total CBG = CBGa * 0.877 + CBG.       SD       SD         Total CBD       Total CBG = CBDa * 0.877 + CBD. Total CBG = CBGa * 0.877 + CBG.       SD       SD         Total CBD = Chiel Scattere thota                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                       |                                                                                                                  |                         |                        |                                      |                          |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | CBG                                                                                                                                                                                                                                                                   |                                                                                                                  |                         |                        |                                      |                          |
| AAB-THC OUDS OUTS OUTS OUTS OUTS OUTS OUTS OUTS OUT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | CBGa                                                                                                                                                                                                                                                                  |                                                                                                                  |                         |                        |                                      |                          |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | CBN                                                                                                                                                                                                                                                                   |                                                                                                                  |                         |                        |                                      |                          |
| THCa       0.013       0.050       34.6945       346.945         THCV       0.025       0.100       ND       ND         Total CBD       0.025       0.000       30.664       306.635         Total CBG       ND       ND       ND       ND         Total CBG       0.000       30.664       306.635       306.635         Date Tested: 08/22/2024       0.000       30.664       306.635       306.635         Date Tested: 08/22/2024       0.011 CBD + ctal CBD + ctal CBG + minor cannabinoids.       Sole Case       Sole Case         Water Activity: Mater Water Activity: Water                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                       |                                                                                                                  |                         |                        |                                      |                          |
| THCV 0.025 0.100 ND ND<br>Total THC<br>Total CBG<br>Total CBG<br>Total CBG<br>Total CBG<br>Total CBG<br>Total CBG<br>Total CBG<br>Total CBG<br>Total CBG<br>Total CBG CBG CBG<br>TOTAL CBG CBG CBG CBG<br>TOTAL CBG CBG CBG CBG<br>TOT                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                       |                                                                                                                  |                         |                        |                                      |                          |
| Total CBD       ND       ND       ND         Total CBG       0.000       306.64       306.635         Date Tested: 08/22/2024       306.64       306.643         Total THC = THC3 * 0.877 + A9-THC: Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG.       50000         Total THC = THC3 * 0.877 + A9-THC: Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG.       500000         Total THC = THC3 * 0.877 + A9-THC: Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG.       5000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | THCV                                                                                                                                                                                                                                                                  |                                                                                                                  |                         |                        |                                      |                          |
| Total CBG       0.000       30.664       306.635         Date Tested: 08/22/2024       08/22/2024       08/22/2024       08/22/2024         Total THC = THCa * 0.877 + A9-THC; Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG.       0.000       30.664       306.635         Water Activity: Water Activity Meter, WA-SOP-001       Water Activity: Water Activity Meter, WA-SOP-001       Software Content: Molsture Analyzer, MO-SOP-001       Software Analyzer, MO-SOP-001         Water Activity: Water Activity: Meter, VM-SOP-001       Jerry White, PhD       Jerry White, PhD       Software Analyst       Confident LIMS       All Rights Reserved       coa.support@confidentlims.com       (866) 506-5866       confident                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Total THC                                                                                                                                                                                                                                                             |                                                                                                                  |                         | 30.664                 | 306.635                              |                          |
| Total       30.664       306.635         Date Tested: 08/22/2024       Solid Cannabinoids = Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG.       Solid Cannabinoids = Total THC = Total CBD + Total CBG + minor cannabinoids.         Connabinoids: HPLC, CAN-SOP-001       Solid CBG + minor cannabinoids.       Solid CBG + minor cannabinoids.         Water Activity: Water Activity Meter, WA-SOP-001       Moisture Content: Moisture CANSOP-001       Solid CBG + minor cannabinoids.         Foreign Matter: Visual Inspection, FM-SOP-001       Jerry White, PhD       May Mathematication analyst       Confident LIMS         All Rights Reserved       Jerry White, PhD       Bryan Zahakaylo       Solid Confident LIMS       Solid Confident LIMS         ND = Not Detected, NR = Not Reported, LOD = Limit of Detection, LOQ = Limit of Quantitation. This product has been tested by Excelbis Labs LLC using valid testing methodologies and a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                       |                                                                                                                  |                         |                        |                                      |                          |
| Date Tested: 08/22/2024<br>Total THC = THCa * 0.877 + A9*THC; Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG.<br>Total Cannabinoids = Total CBD + Total CBD = total CBG + minor cannabinoids.<br>Cannabinoids: HPLC, CAN-SOP-001<br>Moisture Content: Moisture Analyzer. MO-SOP-001<br>Moisture Content: MO-SoP-001<br>Moisture Content: MO-SoP-001<br>Moisture Content: MO-SoP-001<br>Moisture Content: MO-SoP-001<br>Moisture Content: MO-SoP-001<br>MO-SOP-001<br>MO-SOP-001<br>Moisture Content: MO-SoP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-001<br>MO-SOP-                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                       |                                                                                                                  |                         |                        |                                      |                          |
| Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG.<br>Total Cannabinoids = Total THC + Total CBD + Total CBG + minor cannabinoids.<br>Cannabinoids: HPLC, CAN-SOP-001<br>Water Activity: Water Activity Meter, WA-SOP-001<br>Poreign Matter: Visual Inspection, FM-SOP-001<br>Poreign Matter: Visual Inspection, FM-SOP-001<br>Dr. Derry White, PhD<br>Jerry White, PhD<br>Chief Scientific Officer<br>08/22/2024<br>ND = Not Detected, NR = Not Reported, LOD = Limit of Detection, LOQ = Limit of Quantitation. This product has been tested by Excelbis Labs LLC using valid testing methodologies and a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Iotal                                                                                                                                                                                                                                                                 |                                                                                                                  |                         | 30.004                 | 300.033                              |                          |
| Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG.<br>Total Cannabinoids = Total THC + Total CBD + Total CBG + minor cannabinoids.<br>Cannabinoids: HPLC, CAN-SOP-001<br>Water Activity: Water Activity Meter, WA-SOP-001<br>Poreign Matter: Visual Inspection, FM-SOP-001<br>Poreign Matter: Visual Inspection, FM-SOP-001<br>Dr. Derry White, PhD<br>Jerry White, PhD<br>Chief Scientific Officer<br>08/22/2024<br>ND = Not Detected, NR = Not Reported, LOD = Limit of Detection, LOQ = Limit of Quantitation. This product has been tested by Excelbis Labs LLC using valid testing methodologies and a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                       |                                                                                                                  |                         |                        |                                      |                          |
| Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG.<br>Total Cannabinoids = Total THC + Total CBD + Total CBG + minor cannabinoids.<br>Cannabinoids: HPLC, CAN-SOP-001<br>Water Activity: Water Activity Meter, WA-SOP-001<br>Poreign Matter: Visual Inspection, FM-SOP-001<br>Poreign Matter: Visual Inspection, FM-SOP-001<br>Dr. Derry White, PhD<br>Jerry White, PhD<br>Chief Scientific Officer<br>08/22/2024<br>ND = Not Detected, NR = Not Reported, LOD = Limit of Detection, LOQ = Limit of Quantitation. This product has been tested by Excelbis Labs LLC using valid testing methodologies and a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                       |                                                                                                                  |                         |                        |                                      |                          |
| Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG.<br>Total Cannabinoids = Total THC + Total CBD + Total CBG + minor cannabinoids.<br>Cannabinoids: HPLC, CAN-SOP-001<br>Water Activity: Water Activity Meter, WA-SOP-001<br>Poreign Matter: Visual Inspection, FM-SOP-001<br>Poreign Matter: Visual Inspection, FM-SOP-001<br>Dr. Derry White, PhD<br>Jerry White, PhD<br>Chief Scientific Officer<br>08/22/2024<br>ND = Not Detected, NR = Not Reported, LOD = Limit of Detection, LOQ = Limit of Quantitation. This product has been tested by Excelbis Labs LLC using valid testing methodologies and a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                       |                                                                                                                  |                         |                        |                                      |                          |
| Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG.<br>Total Cannabinoids = Total THC + Total CBD + Total CBG + minor cannabinoids.<br>Cannabinoids: HPLC, CAN-SOP-001<br>Water Activity: Water Activity Meter, WA-SOP-001<br>Poreign Matter: Visual Inspection, FM-SOP-001<br>Poreign Matter: Visual Inspection, FM-SOP-001<br>Dr. Derry White, PhD<br>Jerry White, PhD<br>Chief Scientific Officer<br>08/22/2024<br>ND = Not Detected, NR = Not Reported, LOD = Limit of Detection, LOQ = Limit of Quantitation. This product has been tested by Excelbis Labs LLC using valid testing methodologies and a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                       |                                                                                                                  |                         |                        |                                      |                          |
| Water Activity: Water, WA-SOP-001<br>Foreign Matter: Visual Inspection, FM-SOP-001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Date Tested: 08/22/2024                                                                                                                                                                                                                                               |                                                                                                                  |                         |                        |                                      |                          |
| Image: Construction of the problem                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Total THC = THCa * $0.877 + \Delta 9$ -THC; Total<br>Total Cannabinoids = Total THC + Total CB<br>Cannabinoids: HPLC, CAN-SOP-001<br>Water Activity: Water Activity Meter, WA<br>Moisture Content: Moisture Analyzer, MO<br>Foreign Matter: Visual Inspection, FM-SOF | CBD = CBDa * 0.877 + CBD; Total CBC<br>D + Total CBG + minor cannabinoids.<br>-SOP-001<br>-SOP-001<br>P-001      | i = CBGa * 0.877 + CBG. | 3 3                    |                                      |                          |
| Jerry White, PhD Bryan Zahakaylo (866) 506-5866 confident<br>Chief Scientific Officer 08/22/2024 www.confidentlims.com<br>08/22/2024 08/22/2024 08/22/2024 www.confidentlims.com                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                       | Dr. Jerry U                                                                                                      | hite PhD for            | yon Zahake             | All Righ                             | nts Reserved             |
| Chief Ścientific Officer<br>08/22/2024<br>ND = Not Detected, NR = Not Reported, LOD = Limit of Detection, LOQ = Limit of Quantitation. This product has been tested by Excelbis Labs LLC using valid testing methodologies and a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                       | Jerry White, P                                                                                                   | PhD                     | Bryan Zahakavlo        |                                      |                          |
| ND = Not Detected, NR = Not Reported, LOD = Limit of Detection, LOQ = Limit of Quantitation. This product has been tested by Excelbis Labs LLC using valid testing methodologies and a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 作过来了了"这<br>回归外的法                                                                                                                                                                                                                                                      | Chief Scientific O                                                                                               | fficer                  | Analyst                | •                                    | COINDENC                 |
| reliable to the second state law All OC samples were performed and met the prescribed accentance criteria in 16CCB section 5730 nursulant to 16 CCB section 5726(e)(13) Values                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | ND = Not Detected, NR = Not Reported. LO                                                                                                                                                                                                                              | OD = Limit of Detection, LOQ = Limit of                                                                          | Quantitation. This prod | uct has been tested by | / Excelbis Labs LLC using valid test | ting methodologies and a |

ND = Not Detected, NR = Not Reported, LOD = Limit of Detection, LOQ = Limit of Quantitation. This product has been tested by Excelbis Labs LLC using valid testing methodologies and a quality system as required by state law. All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730, pursuant to 16 CCR section 5726(e)(13). Values reported relate only to the product tested. Excelbis Labs LLC 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 Excelbis Labs LLC.