

1 of 7

# Skyhio bulk Delta 8 oil

| ample ID: SA-230427-210<br>Batch: 10MAR2023D8<br>Type: Finished Products<br>Matrix: Concentrate - Dist<br>Jnit Mass (g):   |   | Collected: 03/1<br>Received: 03/2<br>Completed: 04 | 4/2023   | <b>Client</b><br>Skyhio  |   |
|--|---|--|--|--|---|
|  |   |  |  |  |   |
|  |   |  | Summa  | arv  |   |
|  |   |  | Test   | Date Tested  | Status  |
|  |   |  | Cannabinoi   |  | Tested  |
|  |   |  | Heavy Meta   |  | Tested  |
|  | 1   |  | Microbials   | 04/07/2023   | Tested  |
| 1  |   |  | Mycotoxins   |  | Tested  |
| P  |   |  | Pesticides   | 04/11/2023   | Tested  |
|  | 10MAR2023-<br>D8  |  | Residual So  |  | Tested  |
| <b>ND</b><br>Total Δ9-THC  | 94.5%   | <b>98.7 %</b><br>Total Cannabinoids                | Not Tested<br>Moisture Conte   |  | Yes   |
|  | -   | C-MS/MS, and                                       | d/or GC-MS/  | ′MS  | Normalization   |
| Cannabinoids b   |   | C-MS/MS, and                                       |  |  |   |
| Cannabinoids b<br>malyte<br>BC   | by HPLC-PDA, LO<br>LOD<br>(%)   | C-MS/MS, and                                       | d/or GC-MS/<br>LOQ<br>(%)  | MS<br>Result<br>(%)  | Normalization<br>Result<br>(mg/g)   |
| Cannabinoids b<br>malyte<br>BC<br>BCA  | y HPLC-PDA, LO<br>LOD<br>(%)  | <b>C-MS/MS, and</b>                                | d/or GC-MS/<br>LOQ<br>(%)<br>0.0284  | MS<br>Result<br>(%)<br>ND  | Normalization<br>Result<br>(mg/g)<br>ND   |
| Cannabinoids b<br>malyte<br>BC<br>BCA<br>BCV   | y HPLC-PDA, LO<br>LOD<br>(%)<br>0.009<br>0.018  | <b>C-MS/MS, and</b>                                | d <b>/or GC-MS/</b><br>LOQ<br>(%)<br>0.0284<br>0.0543  | MS<br>Result<br>(%)<br>ND<br>ND<br>ND  | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND   |
| Cannabinoids b<br>nalyte<br>BC<br>BCA<br>BCV<br>BD<br>BDA  | y HPLC-PDA, LO<br>LOD<br>(%)<br>0.009<br>0.018<br>0.006   | <b>C-MS/MS, and</b>                                | 0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013   | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND              | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND   |
| Cannabinoids b<br>malyte<br>BC<br>BCA<br>BCV<br>BD<br>BDA<br>BDA<br>BDV  | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.008<br>0.004<br>0.004  | <b>C-MS/MS, and</b>                                | 0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182   | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND                   |
| Cannabinoids b<br>malyte<br>BC<br>BCA<br>BCV<br>BD<br>BDA<br>BDV<br>BDV<br>BDVA  | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.006<br>0.002  | <b>C-MS/MS, and</b>                                | d/or GC-MS/<br>LOQ<br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063  | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND       |
| Cannabinoids b<br>nalyte<br>BC<br>BCA<br>BCV<br>BD<br>BDA<br>BDV<br>BDVA<br>BG   | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.002<br>0.002<br>0.005   | <b>C-MS/MS, and</b>                                | d/or GC-MS/<br>LOQ<br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172  | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND       |
| Cannabinoids b<br>nalyte<br>BC<br>BCA<br>BCV<br>BD<br>BDA<br>BDA<br>BDV<br>BDVA<br>BGA   | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.002<br>0.005<br>0.004   | <b>C-MS/MS, and</b>                                | <b>LOQ</b><br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147  | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND |
| Cannabinoids b<br>malyte<br>BC<br>BCA<br>BCV<br>BD<br>BDA<br>BDA<br>BDV<br>BDVA<br>BGA<br>BGA<br>BL  | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.002<br>0.005<br>0.004<br>0.005<br>0.004<br>0.005  | <b>C-MS/MS, and</b>                                | <b>LOQ</b><br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335  | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND |
| Cannabinoids b<br>malyte<br>BC<br>BCA<br>BCV<br>BD<br>BDA<br>BDA<br>BDV<br>BDVA<br>BGA<br>BGA<br>BL<br>BLA   | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.002<br>0.005<br>0.004<br>0.002<br>0.005<br>0.004<br>0.012<br>0.012  | <b>C-MS/MS, and</b>                                | d/or GC-MS/<br>LOQ<br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335<br>0.0371  | VMS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND |
| Cannabinoids b<br>malyte<br>BC<br>BCA<br>BCV<br>BD<br>BDA<br>BDA<br>BDV<br>BDVA<br>BGA<br>BGA<br>BLA<br>BLA<br>BN  | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.002<br>0.005<br>0.004<br>0.012<br>0.012<br>0.012<br>0.012   | <b>C-MS/MS, and</b>                                | d/or GC-MS/<br>LOQ<br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335<br>0.0371<br>0.0169  | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND |
| Cannabinoids b<br>nalyte<br>BC<br>BCA<br>BCV<br>BD<br>BDA<br>BDA<br>BDV<br>BDVA<br>BGA<br>BGA<br>BL<br>BLA<br>BLA<br>BN<br>BNA   | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.005<br>0.004<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012  | <b>C-MS/MS, and</b>                                | d/or GC-MS/<br>LOQ<br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335<br>0.0371<br>0.0169<br>0.0181  | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND |
| Cannabinoids b<br>nalyte<br>BC<br>BCA<br>BCV<br>BD<br>BDA<br>BDA<br>BDV<br>BDVA<br>BGA<br>BGA<br>BLA<br>BLA<br>BLA<br>BN<br>BNA<br>BT  | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.002<br>0.005<br>0.004<br>0.012<br>0.012<br>0.012<br>0.012   | <b>C-MS/MS, and</b>                                | d/or GC-MS/<br>LOQ<br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335<br>0.0371<br>0.0169  | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND |
| Cannabinoids b<br>malyte<br>BC<br>BCA<br>BCV<br>BD<br>BDA<br>BDA<br>BDA<br>BDV<br>BDVA<br>BGA<br>BGA<br>BLA<br>BLA<br>BN<br>BNA<br>BT<br>8-THC   | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.005<br>0.004<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.005<br>0.006<br>0.012  | <b>C-MS/MS, and</b>                                | <b>d/or GC-MS/</b><br><b>LOQ</b><br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335<br>0.0371<br>0.0169<br>0.0181<br>0.054   | /MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND |
| Cannabinoids b<br>malyte<br>BC<br>BCA<br>BCV<br>BD<br>BDA<br>BDA<br>BDV<br>BDVA<br>BGA<br>BGA<br>BLA<br>BLA<br>BN<br>BNA<br>BT<br>8-THC<br>8-THCV  | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.002<br>0.005<br>0.004<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012  | <b>C-MS/MS, and</b>                                | <b>d/or GC-MS/</b><br><b>LOQ</b><br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335<br>0.0371<br>0.0169<br>0.0181<br>0.054<br>0.054<br>0.0312  | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization<br>Result<br>(mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND |
| Cannabinoids b<br>malyte<br>BC<br>BCA<br>BCA<br>BCV<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA  | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.005<br>0.004<br>0.012<br>0.005<br>0.004<br>0.012<br>0.005<br>0.004<br>0.012<br>0.005<br>0.004<br>0.012<br>0.005<br>0.006  | <b>C-MS/MS, and</b>                                | <b>d/or GC-MS/</b><br><b>LOQ</b><br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335<br>0.0371<br>0.0169<br>0.0181<br>0.054<br>0.054<br>0.0312<br>0.02  | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization<br>Result (mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>N                                   |
| Cannabinoids b<br>malyte<br>BC<br>BCA<br>BCA<br>BCV<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA  | y HPLC-PDA, LO<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.005<br>0.004<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.010 | <b>C-MS/MS, and</b>                                | d/or GC-MS/<br>LOQ<br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335<br>0.0371<br>0.0169<br>0.0181<br>0.054<br>0.0312<br>0.02<br>0.027  | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization<br>Result (mg/g)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>N                                   |
| Cannabinoids b<br>malyte<br>BC<br>BCA<br>BCA<br>BCV<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA  | y HPLC-PDA, LC<br>LOD<br>(%)<br>0.009<br>0.018<br>0.006<br>0.008<br>0.004<br>0.002<br>0.005<br>0.004<br>0.012<br>0.005<br>0.004<br>0.012<br>0.012<br>0.005<br>0.004<br>0.012<br>0.012<br>0.005<br>0.006<br>0.012<br>0.012<br>0.005<br>0.006<br>0.012<br>0.012<br>0.005<br>0.006<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.01  | <b>C-MS/MS, and</b>                                | d/or GC-MS/<br>LOQ<br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335<br>0.0371<br>0.0169<br>0.0181<br>0.054<br>0.0312<br>0.02<br>0.027<br>0.0251  | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization  Result (mg/g)  ND  ND  ND  ND  ND  ND  ND  ND  ND  N   |
| Cannabinoids b<br>malyte<br>BC<br>BC<br>BCA<br>BCV<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA   | y HPLC-PDA, LC<br>(%)<br>0.009<br>0.018<br>0.009<br>0.018<br>0.006<br>0.002<br>0.005<br>0.004<br>0.012<br>0.005<br>0.004<br>0.012<br>0.012<br>0.005<br>0.004<br>0.012<br>0.012<br>0.005<br>0.006<br>0.012<br>0.012<br>0.012<br>0.005<br>0.006<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.  | <b>C-MS/MS, and</b>                                | <b>d/or GC-MS/</b><br><b>LOQ</b><br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335<br>0.0371<br>0.0169<br>0.0181<br>0.054<br>0.0312<br>0.02<br>0.027<br>0.0251<br>0.0206                    | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization  Result (mg/g)  ND  ND  ND  ND  ND  ND  ND  ND  ND  N   |
| Cannabinoids b<br>Analyte<br>BC<br>BC<br>BCA<br>BCA<br>BCA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BDA<br>BD  | y HPLC-PDA, LC<br>(%)<br>0.009<br>0.018<br>0.009<br>0.018<br>0.002<br>0.005<br>0.004<br>0.012<br>0.005<br>0.004<br>0.012<br>0.012<br>0.005<br>0.004<br>0.012<br>0.012<br>0.005<br>0.004<br>0.012<br>0.012<br>0.005<br>0.004<br>0.012<br>0.012<br>0.005<br>0.004<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.  | <b>C-MS/MS, and</b>                                | <b>d/or GC-MS/</b><br><b>LOQ</b><br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335<br>0.0371<br>0.0169<br>0.0181<br>0.054<br>0.0312<br>0.02<br>0.0277<br>0.0251<br>0.0206<br>0.0186         | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization  Result (mg/g)  ND  ND  ND  ND  ND  ND  ND  ND  ND  N   |
| Cannabinoids b<br>Analyte<br>CBC<br>CBC<br>CBCA<br>CBCV<br>CBD<br>CBDA<br>CBDV<br>CBDVA<br>CBDV<br>CBDVA<br>CBC<br>CBCA<br>CBC<br>CBCA<br>CBDV<br>CBDVA<br>CBDV<br>CBDVA<br>CBCA<br>CBC<br>CBCA<br>CBC<br>CBCA<br>CBCA<br>CBC<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CBCA<br>CA<br>CA<br>CA<br>CA<br>CA<br>CA<br>CA<br>CA<br>CA<br>CA<br>CA<br>CA<br>C | y HPLC-PDA, LC<br>(%)<br>0.009<br>0.018<br>0.009<br>0.018<br>0.002<br>0.005<br>0.004<br>0.012<br>0.012<br>0.005<br>0.004<br>0.012<br>0.012<br>0.005<br>0.004<br>0.012<br>0.012<br>0.005<br>0.006<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.  | <b>C-MS/MS, and</b>                                | <b>d/or GC-MS/</b><br><b>LOQ</b><br>(%)<br>0.0284<br>0.0543<br>0.018<br>0.0242<br>0.013<br>0.0182<br>0.0063<br>0.0172<br>0.0147<br>0.0335<br>0.0371<br>0.0169<br>0.0181<br>0.054<br>0.0312<br>0.02<br>0.0277<br>0.0251<br>0.0206<br>0.0186<br>0.02 | MS<br>Result<br>(%)<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Normalization  Result (mg/g)  ND  ND  ND  ND  ND  ND  ND  ND  ND  N   |

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit;  $\Delta$  = Delta; Total  $\Delta$ 9-THC =  $\Delta$ 9-THCA \* 0.877 +  $\Delta$ 9-THC; Total CBD = CBDA \* 0.877 + CBD;

Generated By: Ryan Bellone CCO Date: 04/27/2023

Tested By: Scott Caudill Senior Scientist Date: 04/06/2023





### Skyhio bulk Delta 8 oil

| Sample ID: SA-230427<br>Batch: 10MAR2023D8<br>Type: Finished Produc<br>Matrix: Concentrate - I<br>Unit Mass (g): | its       | Collected: 03/10/2023<br>Received: 03/24/2023<br>Completed: 04/11/2023 | <b>Client</b><br>Skyhio |  |
|--|-----------|--|-------------------------|--|
|  |           |  |                         |  |
| Heavy Metals   |           |  |                         |  |
| Heavy Metals   | by ICP-MS | LOQ (ppb)  | Result (ppb)            |  |
|  |           | <b>LOQ (ppb)</b><br>20   | Result (ppb)            |  |
| Analyte  |           |  |                         |  |
| Analyte<br>Arsenic   |           | 20   | ND                      |  |

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

Generated By: Ryan Bellone CCO Date: 04/27/2023

Tested By: Kelsey Rogers Scientist Date: 04/04/2023





3 of 7

### Skyhio bulk Delta 8 oil

Sample ID: SA-230427-21039 Batch: 10MAR2023D8 Type: Finished Products Matrix: Concentrate - Distillate Unit Mass (g):

Collected: 03/10/2023 Received: 03/24/2023 Completed: 04/11/2023

**Client** Skyhio

#### Pesticides by LC-MS/MS

| Anahata              | LOD   | LOQ   | Result | 4                  | LOD   | LOQ   | Result |
|----------------------|-------|-------|--------|--------------------|-------|-------|--------|
| Analyte              | (ppb) | (ppb) | (ppb)  | Analyte            | (ppb) | (ppb) | (ppb)  |
| Acephate             | 30    | 100   | ND     | Hexythiazox        | 30    | 100   | ND     |
| Acetamiprid          | 30    | 100   | ND     | Imazalil           | 30    | 100   | ND     |
| Aldicarb             | 30    | 100   | ND     | Imidacloprid       | 30    | 100   | ND     |
| Azoxystrobin         | 30    | 100   | ND     | Kresoxim methyl    | 30    | 100   | ND     |
| Bifenazate           | 30    | 100   | ND     | Malathion          | 30    | 100   | ND     |
| Bifenthrin           | 30    | 100   | ND     | Metalaxyl          | 30    | 100   | ND     |
| Boscalid             | 30    | 100   | ND     | Methiocarb         | 30    | 100   | ND     |
| Carbaryl             | 30    | 100   | ND     | Methomyl           | 30    | 100   | ND     |
| Carbofuran           | 30    | 100   | ND     | Mevinphos          | 30    | 100   | ND     |
| Chloranthraniliprole | 30    | 100   | ND     | Myclobutanil       | 30    | 100   | ND     |
| Chlorfenapyr         | 30    | 100   | ND     | Naled              | 30    | 100   | ND     |
| Chlorpyrifos         | 30    | 100   | ND     | Oxamyl             | 30    | 100   | ND     |
| Clofentezine         | 30    | 100   | ND     | Paclobutrazol      | 30    | 100   | ND     |
| Coumaphos            | 30    | 100   | ND     | Permethrin         | 30    | 100   | ND     |
| Daminozide           | 30    | 100   | ND     | Phosmet            | 30    | 100   | ND     |
| Diazinon             | 30    | 100   | ND     | Piperonyl Butoxide | 30    | 100   | ND     |
| Dichlorvos           | 30    | 100   | ND     | Prallethrin        | 30    | 100   | ND     |
| Dimethoate           | 30    | 100   | ND     | Propiconazole      | 30    | 100   | ND     |
| Dimethomorph         | 30    | 100   | ND     | Propoxur           | 30    | 100   | ND     |
| Ethoprophos          | 30    | 100   | ND     | Pyrethrins         | 30    | 100   | ND     |
| Etofenprox           | 30    | 100   | ND     | Pyridaben          | 30    | 100   | ND     |
| Etoxazole            | 30    | 100   | ND     | Spinetoram         | 30    | 100   | ND     |
| Fenhexamid           | 30 <  | 100   | ND     | Spinosad           | 30    | 100   | ND     |
| Fenoxycarb           | 30    | 100   | ND     | Spiromesifen       | 30    | 100   | ND     |
| Fenpyroximate        | 30 🧹  | 100   | ND     | Spirotetramat      | 30    | 100   | ND     |
| Fipronil             | 30    | 100   | ND     | Spiroxamine        | 30    | 100   | ND     |
| Flonicamid           | 30    | 100   | ND     | Tebuconazole       | 30    | 100   | ND     |
| Fludioxonil          | 30 <  | 100   | ND     | Thiacloprid        | 30    | 100   | ND     |
|                      |       |       |        | Thiamethoxam       | 30    | 100   | ND     |
|                      |       |       |        | Trifloxystrobin    | 30    | 100   | ND     |

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

Generated By: Ryan Bellone CCO Date: 04/27/2023

1 luns



Tested By: Jasper van Heemst Principal Scientist Date: 04/11/2023



## Skyhio bulk Delta 8 oil

| Batch: 10MAR2023D8<br>Type: Finished Products<br>Matrix: Concentrate - Dis<br>Unit Mass (g): | 039<br>tillate | Collected: 03/10/2023<br>Received: 03/24/2023<br>Completed: 04/11/202 | 3 Client           |
|--|----------------|---|--------------------|
| Mycotoxins by  | IC-MS/MS       |   |                    |
| Analyte  | LOD (ppb)      | LOQ (ppb)   | Result (ppb)       |
|  |                | LOQ (ppb)<br>5  | Result (ppb)<br>ND |
| Analyte  |                | <b>LOQ (ppb)</b><br>5<br>5  |                    |
| Analyte<br>B1  |                | <b>LOQ (ppb)</b><br>5<br>5<br>5<br>5                                  | ND                 |
| Analyte<br>B1<br>B2  |                | <b>LOQ (ppb)</b><br>5<br>5<br>5<br>5<br>5<br>5                        | ND ND              |

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

Generated By: Ryan Bellone CCO Date: 04/27/2023

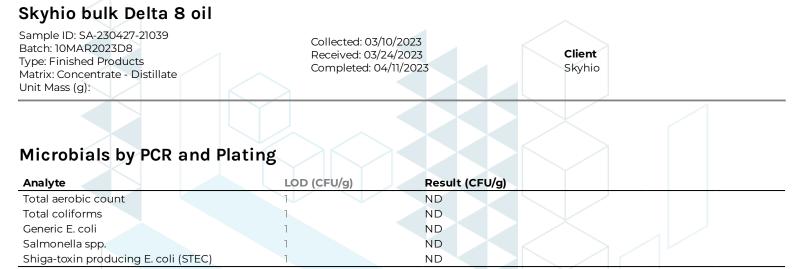
illum the Tested By: Jasper van Heemst

ested By: Jasper van Heem: Principal Scientist Date: 04/11/2023





5 of 7



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

Generated By: Ryan Bellone CCO Date: 04/27/2023

Tested By: Lucy Jones Scientist Date: 04/07/2023





6 of 7

### Skyhio bulk Delta 8 oil

Sample ID: SA-230427-21039 Batch: 10MAR2023D8 Type: Finished Products Matrix: Concentrate - Distillate Unit Mass (g):

Collected: 03/10/2023 Received: 03/24/2023 Completed: 04/11/2023

**Client** Skyhio

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

| Analyte               | LOD<br>(ppm) | LOQ<br>(ppm) | Result<br>(ppm) | Analyte                  | LOD<br>(ppm) | LOQ<br>(ppm) | Result<br>(ppm) |
|-----------------------|--------------|--------------|-----------------|--------------------------|--------------|--------------|-----------------|
| Acetone               | 167          | 500          | ND              | Ethylene Glycol          | 21           | 62           | ND              |
| Acetonitrile          | 14           | 41           | ND              | Ethylene Oxide           | 0.5          | 1            | ND              |
| Benzene               | 0.5          | 1            | ND              | Heptane                  | 167          | 500          | ND              |
| Butane                | 167          | 500          | ND              | n-Hexane                 | 10           | 29           | ND              |
| 1-Butanol             | 167          | 500          | ND              | Isobutane                | 167          | 500          | ND              |
| 2-Butanol             | 167          | 500          | ND              | Isopropyl Acetate        | 167          | 500          | ND              |
| 2-Butanone            | 167          | 500          | ND              | Isopropyl Alcohol        | 167          | 500          | ND              |
| Chloroform            | 2            | 6            | ND              | Isopropylbenzene         | 167          | 500          | ND              |
| Cyclohexane           | 129          | 388          | ND              | Methanol                 | 100          | 300          | ND              |
| 1,2-Dichloroethane    | 0.5          | 1            | ND              | 2-Methylbutane           | 10           | 29           | ND              |
| 1,2-Dimethoxyethane   | 4            | 10           | ND              | Methylene Chloride       | 20           | 60           | ND              |
| Dimethyl Sulfoxide    | 167          | 500          | ND              | 2-Methylpentane          | 10           | 29           | ND              |
| N,N-Dimethylacetamide | 37           | 109          | ND              | 3-Methylpentane          | 10           | 29           | ND              |
| 2,2-Dimethylbutane    | 10           | 29           | ND              | n-Pentane                | 167          | 500          | ND              |
| 2,3-Dimethylbutane    | 10           | 29           | ND              | 1-Pentanol               | 167          | 500          | ND              |
| N,N-Dimethylformamide | 30           | 88           | ND              | n-Propane                | 167          | 500          | ND              |
| 2,2-Dimethylpropane   | 167          | 500          | ND              | 1-Propanol               | 167          | 500          | ND              |
| 1,4-Dioxane           | 13           | 38           | ND              | Pyridine                 | 7            | 20           | ND              |
| Ethanol               | 167          | 500          | ND              | Tetrahydrofuran          | 24           | 72           | ND              |
| 2-Ethoxyethanol       | 6            | 16           | ND              | Toluene                  | 30           | 89           | ND              |
| Ethyl Acetate         | 167          | 500          | ND              | Trichloroethylene        | 3            | 8            | ND              |
| Ethyl Ether           | 167          | 500          | ND              | Tetramethylene Sulfone   | 6            | 16           | ND              |
| Ethylbenzene          | 3            | 7            | ND              | Xylenes (o-, m-, and p-) | 73           | 217          | ND              |

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



Generated By: Ryan Bellone CCO Date: 04/27/2023

Tested By: Scott Caudill Senior Scientist Date: 04/11/2023





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7 of 7

#### Skyhio bulk Delta 8 oil

Sample ID: SA-230427-21039 Batch: 10MAR2023D8 Type: Finished Products Matrix: Concentrate - Distillate Unit Mass (g):

Collected: 03/10/2023 Received: 03/24/2023 Completed: 04/11/2023

#### **Client** Skyhio

# **Reporting Limit Appendix**

Heavy Metals - Colorado CDPHE

| Analyte | Limit (ppb | ) Analyte | Limit (ppb) |
|---------|------------|-----------|-------------|
| Arsenic | 1500       | Lead      | 500         |
| Cadmium | 500        | Mercury   | 1500        |

#### **Microbials** -

| Analyte         | Limit (CFU/<br>g) Analyte | Limit (CFU/<br>g) |
|-----------------|---------------------------|-------------------|
| Total coliforms | 100 Total aerobic count   | 100000            |

#### Residual Solvents - USP 467

| Analyte               | Limit (ppm) | Analyte                  | Limit (ppm) |
|-----------------------|-------------|--------------------------|-------------|
| Acetone               | 5000        | Ethylene Glycol          | 620         |
| Acetonitrile          | 410         | Ethylene Oxide           | 1           |
| Benzene               | 2           | Heptane                  | 5000        |
| Butane                | 5000        | n-Hexane                 | 290         |
| 1-Butanol             | 5000        | Isobutane                | 5000        |
| 2-Butanol             | 5000        | Isopropyl Acetate        | 5000        |
| 2-Butanone            | 5000        | Isopropyl Alcohol        | 5000        |
| Chloroform            | 60          | Isopropylbenzene         | 5000        |
| Cyclohexane           | 3880        | Methanol                 | 3000        |
| 1,2-Dichloroethane    | 5           | 2-Methylbutane           | 290         |
| 1,2-Dimethoxyethane   | 100         | Methylene Chloride       | 600         |
| Dimethyl Sulfoxide    | 5000        | 2-Methylpentane          | 290         |
| N,N-Dimethylacetamide | 1090        | 3-Methylpentane          | 290         |
| 2,2-Dimethylbutane    | 290         | n-Pentane                | 5000        |
| 2,3-Dimethylbutane    | 290         | 1-Pentanol               | 5000        |
| N,N-Dimethylformamide | 880         | n-Propane                | 5000        |
| 2,2-Dimethylpropane   | 5000        | 1-Propanol               | 5000        |
| 1,4-Dioxane           | 380         | Pyridine                 | 200         |
| Ethanol               | 5000        | Tetrahydrofuran          | 720         |
| 2-Ethoxyethanol       | 160         | Toluene                  | 890         |
| Ethyl Acetate         | 5000        | Trichloroethylene        | 80          |
| Ethyl Ether           | 5000        | Tetramethylene Sulfone   | 160         |
| Ethylbenzene          | 70          | Xylenes (o-, m-, and p-) | 2170        |

#### Pesticides - CA DCC

| Analyte     | Limit (ppb) | Analyte     | Limit (ppb) |
|-------------|-------------|-------------|-------------|
| Acephate    | 5000        | Hexythiazox | 2000        |
| Acetamiprid | 5000        | Imazalil    | 30          |

| Pesticides - CA DO   | xc          |                 |             |
|----------------------|-------------|-----------------|-------------|
| Analyte              | Limit (ppb) | Analyte         | Limit (ppb) |
| Aldicarb             | 30          | Imidacloprid    | 3000        |
| Azoxystrobin         | 40000       | Kresoxim methy  | / 1000      |
| Bifenazate           | 5000        | Malathion       | 5000        |
| Bifenthrin           | 500         | Metalaxyl       | 15000       |
| Boscalid             | 10000       | Methiocarb      | 30          |
| Carbaryl             | 500         | Methomyl        | 100         |
| Carbofuran           | 30          | Mevinphos       | 30          |
| Chloranthraniliprole | 40000       | Myclobutanil    | 9000        |
| Chlorfenapyr         | 30          | Naled           | 500         |
| Chlorpyrifos         | 30          | Oxamyl          | 200         |
| Clofentezine         | 500         | Paclobutrazol   | 30          |
| Coumaphos            | 30          | Permethrin      | 20000       |
| Daminozide           | 30          | Phosmet         | 200         |
| Diazinon             | 200         | Piperonyl Butox | ide 8000    |
| Dichlorvos           | 30          | Prallethrin     | 400         |
| Dimethoate           | 30          | Propiconazole   | 20000       |
| Dimethomorph         | 20000       | Propoxur        | 30          |
| Ethoprophos          | 30          | Pyrethrins      | 1000        |
| Etofenprox           | 30          | Pyridaben       | 3000        |
| Etoxazole            | 1500        | Spinetoram      | 3000        |
| Fenhexamid           | 10000       | Spinosad        | 3000        |
| Fenoxycarb           | 30          | Spiromesifen    | 12000       |
| Fenpyroximate        | 2000        | Spirotetramat   | 13000       |
| Fipronil             | 30          | Spiroxamine     | 30          |
| Flonicamid           | 2000        | Tebuconazole    | 2000        |
| Fludioxonil          | 30000       | Thiacloprid     | 30          |
|                      |             |                 |             |

#### Mycotoxins - Colorado CDPHE

| Analyte      | Limit (ppm) Analyte | Limit (ppm) |
|--------------|---------------------|-------------|
| B1           | 5 B2                | 5           |
| GI           | 5 G2                | 5           |
| Ochratoxin A | 5                   |             |

