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DEA No. RA0571996
FL License \# CMTL-0003
CLIA No. 10D1094068

## Certificate of Analysis

Compliance Test

| Covalent CC, LLC | Batch \# HHC221110S700BD <br> Batch Date: 2022-11-11 <br> Extracted From: Hemp | Test Reg State: Florida |
| :--- | :--- | :--- |
| Suite B |  |  |
| Las Vegas, NV 89119 | Sampling Date: 2022-11-15 <br> Lab Batch Date: 2022-11-15 <br> Completion Date: 2022-11-18 | Initial Gross Weight: 26.458 g |
| Order \# COV221111-010001 <br> Order Date: 2022-11-11 <br> Sample \# AADS441 |  |  |



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| :---: | :---: | :---: |
| Xueli Gao | Lab Toxicologist | Aixia Sun Lab Director/Principal Scientist |
| Ph.D., DABT |  | D.H.Sc., M.Sc., B.Sc., MT (AAB) |



Definitions and Abbreviations used in this report: Total Active CBD = CBD + (CBD-A * 0.877), *Total CBDV = CBDV + (CBDVA* 0.87), Total Active THC = THCA-A 0.877 + Delta 9 THC, Total THCV $=$ THCV + (THCVA * 0.87), CBG Total $=($ CBGA * 0.877$)+$ CBG, CBN Total $=($ CBNA * 0.877$)+$ CBN, Total CBC $=$ CBC $+($ CBCA $*$ .877), Total THC-O-Acetate = Delta 8 THC-O-Acetate + Delta 9 THC-O-Acetate, Other Cannabinoids Total $=$ Total Cannabinoids - All the listed cannabinoids on the ummary section, Total Detected Cannabinoids $=$ Delta6a10a-THC + Delta8-THC + Total CBN + CBT + Delta8-THCV + Total CBG + Total CBD + Total THCV + CBL + moisture concentration. $(\mathrm{mg} / \mathrm{ml})=$ Milligrams per Milliliter, $\mathrm{LOQ}=$ Limit of Quantitation, LOD $=$ Limit of Detection, Dilution = Dilution Factor (ppb) $=$ Parts per Billion $(\%)=$ Percent, (cfu/g) = Colony Forming Unit per Gram (cfu/g) = Colony Forming Unit per Gram, LOD $=$ Limit of Detection, $(\mu \mathrm{g} / \mathrm{g})=$ Microgram per Gram $(\mathrm{ppm})=$ Parts per Million, $(\mathrm{ppm})=(\mu \mathrm{g} / \mathrm{g}),(\mathrm{aw})=\mathrm{aw}($ area ratio $)=$ Area Ratio, $(\mathrm{mg} / \mathrm{Kg})=$ Milligram per Kilogram
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# Certificate of Analysis 

| Covalent CC, LLC | Batch \# HHC221110S700BD <br> Batch Date: 2022-11-11 <br> Extracted From: Hemp | Test Reg State: Florida |
| :--- | :--- | :--- |
| 955 Grier Drive |  |  |
| Suite B   <br> Las Vegas, NV 89119 Sampling Date: 2022-11-25 <br> Lab Batch Date: 2022-11-25 <br> Completion Date: 2022-11-28 Initial Gross Weight: 26.458 g <br> Order \# CoV221123-010001 <br> Order Date: 2022-11-23 <br> Sample \# AADT764   |  |  |



Definitions and Abbreviations used in this report: Total Active CBD = CBD + (CBD-A * 0.877), *Total CBDV = CBDV + (CBDVA*0.87), Total Active THC = THCA-A * $0.877+$ Delta 9 THC, Total THCV $=$ THCV $+($ THCVA $* 0.87)$, CBG Total $=($ CBGA * 0.877$)+$ CBG, CBN Total $=(C B N A * 0.877)+$ CBN, Total CBC $=$ CBC $+(C B C A *$ 0.877), Total THC-O-Acetate = Delta 8 THC-O-Acetate + Delta 9 THC-O-Acetate, Other Cannabinoids Total = Total Cannabinoids - All the listed cannabinoids on the
 moisture concentration. $(\mathrm{mg} / \mathrm{ml})=$ Milligrams per Milliliter, $\mathrm{LOQ}=$ Limit of Quantitation, LOD $=$ Limit of Detection, Dilution = Dilution Factor (ppb) = Parts per Billion moisture concentration. $(\mathrm{mg} / \mathrm{ml})=$ Milligrams per Mililifter, LOQ $=$ Limit of Quantitation, LOD $=$ Limit of Detection, Dilution = Dilution Factor (ppb) $=$ Parts per Billion,
$(\%)=$ Percent $($ cfu $/ \mathrm{g})=$ Colony Forming Unit per Gram $($ cfu/g $)=$ Colony Forming Unit per Gram, LOD $=$ Limit of Detection, $(\mu \mathrm{g} / \mathrm{g})=$ Microgram per Gram $(\mathrm{ppm})=$ Parts per Million, $(\mathrm{ppm})=(\mu \mathrm{g} / \mathrm{g}),(\mathrm{aw})=\mathrm{aw}($ area ratio $)=$ Area Ratio, $(\mathrm{mg} / \mathrm{Kg})=$ Milligram per Kilogram
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