SAMPLE IMAGE:



Testing Enviroment: 20°C Testing Oversight: James R. Laboratory Lead: James R. Lead Analyst: Kevin D.



Golden Hour CLIENT:

14605 49th st N, Ste 8

Clearwater, FL 33762

SAMPLE ID:

Strawberry Pie Cartridge

MATRIX:

Concentrate

REPORT ID:

CCL-0010309-4

TESTING DATE:

09/05/2025

CANNABINOID POTENCY REPORT

METHOD OF TESTING: POTENCY ANALYZED BY HPLC

TEST RESULTS (%/WEIGHT - MG/G)

CANNABINOIDS TESTED	LOQ (MG/G)	%	MG/G
Cannabidiol (CBD) -	< 0.700	N.D.	N.D.
Cannabidiolic Acid (CBD-A) -	< 0.700	N.D.	N.D.
Cannabidivarin (CBDV) -	< 0.700	N.D.	N.D.
Cannabichromene (CBC) -	< 0.700	0.092	0.920
Cannabigerol (CBG) -	< 0.700	0.099	0.990
Cannabigerolic Acid (CBG-A)-	< 0.700	N.D.	N.D.
Cannabinol (CBN) -	< 0.700	N.D.	N.D.
Tetrahydrocannabivarin (THCV) -	< 0.700	0.079	0.794
Delta 8-Tetrahydrocannabinol -	< 0.700	N.D.	N.D.
Delta 9-Tetrahydrocannabinol (THC) -	< 0.700	N.D.	N.D.
Delta-9-Tetrahydrocannabinolic Acid (THC-A) -	< 0.700	90.506	905.062
CANNABINOIDS SUMMARY		%	MG/G
Active THC Maximum (Delta-9-Tetrahydrocannabinol) -		79.373	793.739
Active CBD Maximum (Cannabidiol) -		N.D.	N.D.
Total Cannabinoids Summary -		90.776	907.766

Crunch Corp Labs margin of uncertainty is estimated to be +/-5% for all cannabinoids "Non Detect" (N.D.) shows that the tested cannabinoid is below the MINIMUM LIMIT OF QUANTIFICATION.
TEST RESULTS ARE ONLY RELATIVE TO THE SAMPLE RECEIVED AND TESTED
THIS REPORT MAY NOT BE REPRODUCED IN PART OR IN FULL
WITHOUT THE EXPRESS WRITTEN CONSENT OF CRUNCH CORP LABS

Federal Compliance: (Hemp)

Verification: Verrified by James J Robertson (Laboratory Lead)



James J Robertson-Laboratory Lead - 09/05/25

Crunch Corp Labs CC Global Holdings LLC

6255 Towncenter Dr. Suite #1604 Clemmons, NC 27012

Contact: info@crunchcorplabs.com