



cann-id
Power by Ionization Labs



Golden Piedmont Labs



Test Details

TESTER NAME

Kurt Lindquist

TEST TAKEN

Dec 31st, 2021, 04:04:49 PM

STRAIN/SAMPLE NAME

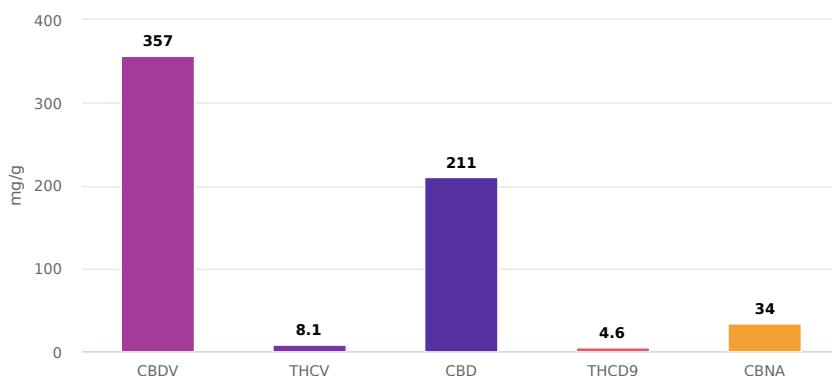
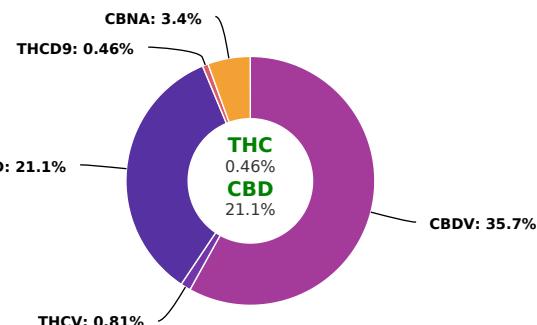
CBDV 2nd Pass Heads

BATCH NUMBER

CBDV 2nd Pass Heads

SAMPLE WEIGHT

103 mg

SAMPLE NOTES

Cannabinoid	Result (%)	Result (mg/g)	LOQ (%)
CBDV	35.7%	357	0.10%
CBDVA	N/D	N/D	0.10%
THCV	0.81%	8.1	0.10%
CBD	21.1%	211	0.10%
CBG	N/D	N/D	0.10%
CBDA	N/D	N/D	0.10%
CBGA	N/D	N/D	0.10%
CBN	< LOQ	< LOQ	0.10%
THCD9	0.46%	4.6	0.10%
THCD8	N/D	N/D	0.10%
CBC	N/D	N/D	0.10%
CBNA	3.4%	34	0.10%
THCA	N/D	N/D	0.10%
CBCA	N/D	N/D	0.10%

Equations

$$\% \text{ of THC Total} = \% \text{ of THCD9} + (\% \text{ of THCA} \times 0.877)$$

$$\% \text{ of CBD Total} = \% \text{ of CBD} + (\% \text{ of CBDA} \times 0.877)$$

$$\% \text{ of CBG Total} = \% \text{ of CBG} + (\% \text{ of CBGA} \times 0.876)$$

$$\% \text{ of CBN Total} = \% \text{ of CBN} + (\% \text{ of CBNA} \times 0.876)$$

$$\% \text{ of CBC Total} = \% \text{ of CBC} + (\% \text{ of CBCA} \times 0.877)$$

$$\% \text{ of CBDV Total} = \% \text{ of CBDV} + (\% \text{ of CBDVA} \times 0.867)$$

$$\text{Moisture Content} = 100 \times [(\text{As-Harvested Weight} - \text{Dry Weight}) / \text{As-Harvested Weight}]$$

LOQ = Limit of Quantitation

N/D = Not Detected