

Sample ID: Matrix: Labnumber: Coal Train 030623 Concentrates 23D0009-03



Cannabinoid Profile

Analysis

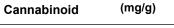
Date(s)

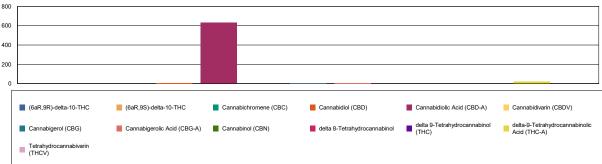
Extraction Date(s)

Test Conditions: 20°C **Extraction Technician: SH**

Analytical Chemist: SH		4/3	3/2023 4/3/2023
Cannabinoids (HPLC)		Results	
	LOD (mg/g)	%	mg/g
Cannabidivarin (CBDV)	<0.40		
Cannabidiolic Acid (CBD-A)		62.95	630
Cannabigerolic Acid (CBG-A)		0.88	8.78
Cannabigerol (CBG)		0.14	1.41
Cannabidiol (CBD)		0.65	6.47
Tetrahydrocannabivarin (THCV)	<0.40		
Cannabinol (CBN)	<0.40		
Cannabichromene (CBC)		0.07	0.744
delta 9-Tetrahydrocannabinol (THC)		0.10	0.966
delta-9-Tetrahydrocannabinolic Acid (THC-A)		2.05	20.5
delta 8-Tetrahydrocannabinol	<0.80		
(6aR,9S)-delta-10-THC	<0.80	SULL	12
(6aR,9R)-delta-10-THC	<0.80		0
Cannabinoids Total		%	mg/g
Max Active THC (delta-9-tetrahydrocannabinol)		1.90	18.97
Max Active CBD		55.85	558.47
Total Cannabinoids		66.80	668.00

factor of 2 (95% confidence interval). Measurement uncertainty has not been factored into reported values. Blank results indicate the compound was below the limit of detection.





Gary Brook - Laboratory Director - 4/5/2023

Reporting Limits will vary based on sample extraction weight used for the analysis.

The results of this report are based solely on the sample submitted and cannot be reproduced. Decision Rule: Measurement uncertainty is not accounted for in the reported values. Results are based solely on calculated numbers. Altitude Consulting makes no Statements of conformity. Pesticide, metal, and microbial analyses are subcontracted to ISO 17025 laboratories.







Residual Solvents Profile

Extraction Technician: SH Analytical Chemist: CB	Date(s) 4/3/2023	Analysis Date(s) 4/3/2023	
Residual Solvents (GC/MS)	Results		
	ug/g		
Propane	<63.8		
Isobutane	<63.8		
Methanol	<63.8		
Butane	160		
Isopropanol	<63.8	tim	
Ethanol	<63.8		
2-Methylbutane	<63.8		
Acetonitrile	<63.8		
Acetone	<63.8		
n-Pentane	<63.8		
n-Hexane	<31.9		
Tetrahydrofuran	<63.8	A	
Benzene	<0.638		
n-Heptane	<63.8		
Toluene	<63.8		
Ethylbenzene	<63.8		
m+p Xylene	<63.8		
o-Xylene	<63.8		
Methylene Chloride	<63.8		

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