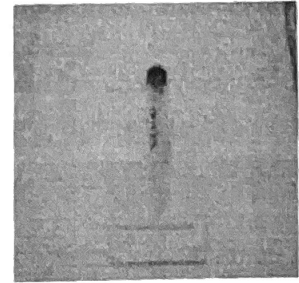




Customer:  
 Customer Sample ID: **D8**  
 Laboratory Number: **28L0527-01**



## Cannabinoid Profile

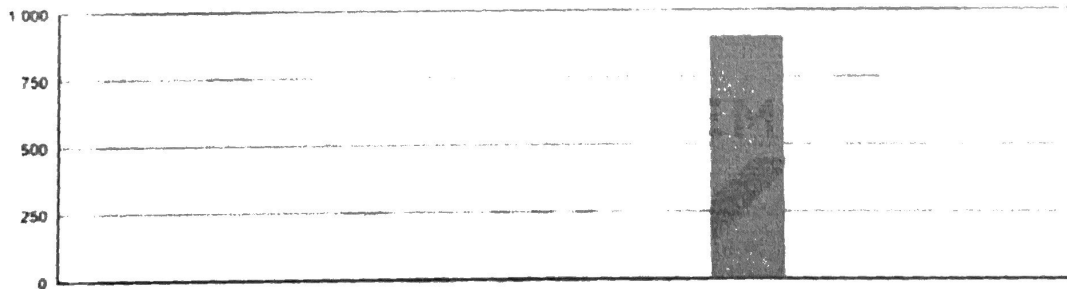
Extraction Technician: DF  
 Analytical Chemist: SH

Extraction Date(s)	Analysis Date(s)
12/28/2020	12/29/2020

Cannabinoids (HPLC)		Results	
	LOD (mg/g)	%	mg/g
Cannabidiol (CBDV)	<0.60		
Cannabidiolic Acid (CBD-A)	<0.60		
Cannabigerolic Acid (CBG-A)	<0.60		
Cannabigerol (CBG)	<0.60		
Cannabidiol (CBD)	<0.60		
Tetrahydrocannabinol (THCV)	<0.60		
Cannabinol (CBN)	<0.60		
delta-9-Tetrahydrocannabinol (THC)	<0.60		
delta-8-Tetrahydrocannabinol		90.60	906
Cannabichromene (CBC)	<0.60		
delta-9-Tetrahydrocannabinolic Acid (THC-A)	<0.60		
Cannabinoids Total		%	mg/g
Max Active THC		0.00	0.00
Max Active CBD		0.00	0.00
T Active Cannabinoids		0.00	0.00
Total Cannabinoids		90.60	906.00

Following ICH Q14 guidelines on uncertainty, Altitude Consulting's uncertainties are calculated for CBDs and CBN at +/- 4%. The uncertainty for THCs and THC-A are +/- 5%. This implies the range for a 10% value of CBD to be 9.6-10.4%. The uncertainty range for a 0.30% value of THC would be 0.28-0.32%. The measurement uncertainty is calculated using a coverage factor of 2.

### Cannabinoid (mg/g)



<input type="checkbox"/> Cannabichromene (CBC)	<input type="checkbox"/> Cannabidiol (CBD)	<input type="checkbox"/> Cannabidiolic Acid (CBD-A)	<input type="checkbox"/> Cannabidiol (CBDV)	<input type="checkbox"/> Cannabigerol (CBG)
<input type="checkbox"/> Cannabigerolic Acid (CBG-A)	<input type="checkbox"/> Cannabinol (CBN)	<input type="checkbox"/> delta-8-Tetrahydrocannabinol	<input type="checkbox"/> delta-9-Tetrahydrocannabinol (THC)	<input type="checkbox"/> delta-9-Tetrahydrocannabinolic Acid (THC-A)
<input type="checkbox"/> Tetrahydrocannabinol (THCV)				

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

Altitude Consulting, LLC utilizes NIST traceable Reference Standards and Certified Reference Material to calibrate analytical instruments along with proven analytical methods. The methods are applied in the most efficient manner following good laboratory practice guidelines. The results in this report are based solely on the sample submitted and cannot be reproduced.

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