

Certificate of Analysis

Sample: 07-24-2024-52508

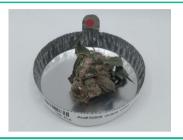
Sample Received:07/24/2024;

Report Created: 07/25/2024; Expires: 07/25/2025

32. Lemon Cherry Gelato

Plant, Flower - Uncured





16.553 % **Total THC** 0.180 % Δ^{-9} THC

18.938 % **Total Cannabinoids** ND %

Total CBD

Cannabinoids Complete

(Testing Method:HPLC, CON-P-3000) Date Tested: 07/24/2024 Analyte

		LOD	LOQ	Mass	Mass	
		%	%	%	mg/g	
\triangle -8-Tetrahydrocannabinol (\triangle -8 THC) \triangle -9	-	0.0526	0.0789	ND	ND	
Tetrahydrocannabinol (△-9 THC) △-9	-	0.0526	0.0789	0.180	1.800	
Tetrahydrocannabinolic Acid (THCA-A) ∆-9	_	0.0526	0.0789	18.669	186.695	
Tetrahydrocannabiphorol (\triangle -9-THCP) \triangle -9	_	0.0526	0.0789	ND	ND	
Tetrahydrocannabivarin (\triangle -9-THCV) \triangle -9	_	0.0526	0.0789	ND	ND	
Tetrahydrocannabivarinic Acid (△-9-THCVA) R	_	0.0526	0.0789	ND	ND	
\triangle -10-Tetrahydrocannabinol (R- \triangle -10-THC) S	-	0.0526	0.0789	ND	ND	
\triangle -10-Tetrahydrocannabinol (S- \triangle -10-THC) 9R	_	0.0526	0.0789	ND	ND	
Hexahydrocannabinol (9R-HHC) 9S	_	0.0526	0.0789	ND	ND	
Hexahydrocannabinol (9S-HHC) Cannabidivario	า	0.0526	0.0789	ND	ND	
(CBDV) Cannabidivarinic Acid (CBDVA	.)	0.0526	0.0789	ND	ND	
Cannabidiol (CBD) Cannabidiolic Acid (CBDA	.)	0.0526	0.0789	ND	ND	
Cannabigerol (CBG) Cannabigerolic Acid (CBGA	.)	0.0526	0.0789	ND	ND	
Cannabinol (CBN) Cannabinolic Acid (CBNA	.)	0.0526	0.0789	ND	ND	
Cannabichromene (CBC) Cannabichromenic Acid	d	0.0526	0.0789	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
(CBCA)		0.0526	0.0789	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Total		0.0526	0.0789	ND	ND	
		0.0526	0.0789	ND	ND	
		0.0526	0.0789	ND	ND	
		0.0526	0.0789	0.088	0.884	
				18.938	189.379	

Total THC = THCa * 0.877 + △9-THC;Total CBD = CBDa * 0.877 + CBD; LOQ = Limit of Quantitation; ND = Not Detected.
Total THC Measurement of Uncertainty: ± 0.040% Total CBD Measurement of Uncertainty: ± 2.000% THCO potency analysis does not designate quantitative specificity of

 Δ -8-THCO and Δ -9-THCO isomers



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