

Certificate of Analysis

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Wellness 365

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Sample: 09-18-2024-55054

Sample Received:09/18/2024;

Report Created: 09/20/2024; Expires: 09/20/2025

Premium Blend 150mg Watermelon/Blue Razz Ingestible, Soft Chew





0.169% **Total THC** 0.169% **Δ-9 THC**

144.320 mg/unit **Total Cannabinoids** ND mg/unit **Total CBD**

Cannabinoid Complete

(Testing Method: HPLC, CON-P-3000) Date Tested: 09/18/2024

LOD	LOQ	Mass	Mass	Mass	

Analyte		LOD		LOQ	Mass	Mass	Mass			
	m	g/unit	mg	g/unit	mg/unit	mg/g	%			
Δ-8-Tetrahydrocannabinol (Δ-8 THC)		0.717		1.079	118.591	15.722	1.572			į.
Δ-9-Tetrahydrocannabinol (Δ-9 THC)		0.717		1.079	12.770	1.693	0.169			-
Δ-9-Tetrahydrocannabinolic Acid (THCA-A)		0.717		1.079	ND	ND	ND			
Δ-9-Tetrahydrocannabiphorol (Δ-9-THCP)		0.717		1.079	ND	ND	ND			
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)		0.717		1.079	ND	ND	ND			
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)		0.717		1.079	ND	ND	ND			7
R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)		0.717		1.079	ND	ND	. ND			ië.
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)		0.717		1.079	ND	ND	ND		-	7
9R-Hexahydrocannabinol (9R-HHC)		0.717		1.079	3.877	0.514	0.051	(4	
9S-Hexahydrocannabinol (9S-HHC)		0.717		1.079	9.082	1.204	0.120	1	*	
Cannabidivarin (CBDV)		0.717		1.079	ND .	ND	₽ ND		5-4	
Cannabidivarinic Acid (CBDVA)		0.717		1.079	ND	ND	ND			
Cannabidiol (CBD)		0.717		1.079	ND	ND	ND		7	
Cannabidiolic Acid (CBDA)		0.717	2	1.079	ND	NE	ND			
Cannabigerol (CBG)		0.717	300	1.079	ND	ND	ND	del	i iù	di .
Cannabigerolic Acid (CBGA)		0.717	. 1	1.079	ND.	NC	, ND	1.5		-
Cannabinol (CBN)		0.717		1.079	ND	NE	ND	1	4	j.
Cannabinolic Acid (CBNA)		0.717	1	1.079	ND.	d NC	a ND	200	1	d
Cannabichromene (CBC)		0.717		1.079	ND	NE	ND.	r.		
Cannabichromenic Acid (CBCA)		0.717	1.9	1.079	ND	NE	ND ND			
Total		4	pal.	2.2	144.320	19.13	1.913	ı		1

Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD; LOQ = Limit of Quantitation; ND = Not Detected.

Total THC Measurement of Uncertainty: \pm 0.040% Total CBD Measurement of Uncertainty: \pm 2.000% THCO potency analysis does not designate quantitative specificity of Δ -8-THCO and Δ -9-THCO isomers



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