

111 W. COOPERATIVE WAY, SUITE 200 GEORGETOWN, TX 78626 OFFICE: (512) 864-1846 www.kjscientific.com

## Certificate of Analysis

Certificate ID: 220308-1-01

Prepared for:	Sample ID: 2203	08.001.INF.01	$\frown$
Stay Cool Beverages, LLC	Sample Type:	Infused Product	0
2800 Treble Lane	Sample Name:	Pineapple Wave - 05/24/2023	8
Austin, TX 78704	Batch/Lot No .:	02242200111	
	Date Received:	3/8/2022	à
	Test(s):	Potency	E.

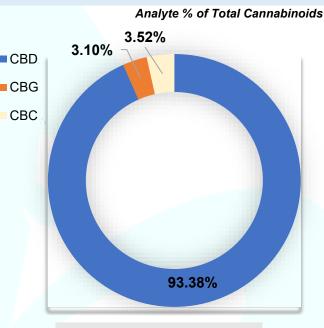
## **Cannabinoids Potency**

Method: HPLC-DAD; SOP-CANN0104

Analyte	LOQ	Results	
Allalyte	(% w/w)	mg/g	% w/w
Tetrahydrocannabinolic Acid (THCA)	0.0002	ND	ND
Delta-9-Tetrahydrocannabinol (Δ <sup>9</sup> THC)	0.0002	ND	ND
Delta-8-Tetrahydrocannabinol (∆ <sup>8</sup> THC)	0.0002	ND	ND
Tetrahydrocannabivarinic Acid (THCVA)	0.0002	ND	ND
Tetrahydrocannabivarin (THCV)	0.0002	ND	ND
Cannabidiolic Acid (CBDA)	0.0001	ND	ND
Cannabidiol (CBD)	0.0001	0.0693	0.0069
Cannabigerolic Acid (CBGA)	0.0001	ND	ND
Cannabigerol (CBG)	0.0001	0.0023	0.0002
Cannabidivarinic Acid (CBDVA)	0.0001	ND	ND
Cannabidivarin (CBDV)	0.0001	ND	ND
Cannabinol (CBN)	0.0002	ND	ND
Cannabichromene (CBC)	0.0002	0.0026	0.0003
Cannabichromenic Acid (CBCA)	0.0002	ND	ND
Total Ca	nnabinoid	s (TC) %	0.007
	*Tota	I CBD %	0.007

March 10, 2022

Summary



Total CBD = 24.60 mg

% (w/w) = (Weight of Analyte / Weight of Product) \*100 \*Total CBD = (0.877 x CBDA) + CBD <sup>†</sup>Total THC = (0.877 x THCA) +  $\triangle$ 9THC ND = Not Detected LOQ = Limit of Quantitation

> Percentages presented in the donut graph represent the % of a single analyte to total % Cannabinoids Analyte % of Total Cannabinoids = % w/w / (TC) % \*100

Analytical Chemist / Date: Xavier Escobar, Chemist /

X Varia Escolor



Gracy Garcia, Lab Manager / March 10, 2022

X J. Jarcia

Approved by / Date:

Testing results are based solely upon the sample submitted to KJ Scientific Independent Testing Labs; in the condition it was received. KJ Scientific Independent Testing Labs warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using valid methods in accordance with ISO/IEC 17025. This report may not be reproduced, except in full, without written approval of KJ Scientific Independent Testing Labs. ISO/IEC 17025:2017 Certificate No. AT-2884