

BELLA RAY ICED TEA

Client Name *Bella Ray Beverage LLC*

Sample ID: 24795

Sample Name *BRB Iced Tea*

CANNABINOID SUMMARY

TOTAL CANNABINOIDS: 0.0028%
0.0278 mg/g (9.86 mgs)
TOTAL THC: 0.0028%
9-THC: 0.0278 mg/g (9.86 mgs)

BATCH PHOTO



CANNABINOIDS (Liquid Chromatography Mass Spectrometry- LCMS)

MOISTURE (loss on drying): NT

ANALYTE	MASS (%)	MASS (mg/g)	LOQ (%)	ANALYTE	MASS (%)	MASS (mg/g)	LOQ (%)
Cannabinol(CBN)	ND	ND	0.0001	9S-Hexahydrocannabino(HHCS)	ND	ND	0.0001
8-THC	ND	ND	0.0001	9R-Hexahydrocannabino(HHCR)	ND	ND	0.0001
Cannabichromene(CBC)	ND	ND	0.0001	Cannabidolic Acid(CBDA)	ND	ND	0.0001
Cannabigerol(CBG)	ND	ND	0.0001	9-THC Acid(THCA)	ND	ND	0.0001
Cannabidiol(CBD)	ND	ND	0.0001	THC-varian (THCV)	ND	ND	0.0001
Cannabigerolic Acid(CBGA)	ND	ND	0.0001	9-THC	0.0028	0.0278	0.0001
Cannabidivarin(CBDV)	ND	ND	0.0001	**TOTAL CANNABINOIDS	0.0028	0.0278	
Cannabidivarin Acid(CBDVA)	ND	ND	0.0001	*TOTAL THC	0.0028	0.0278	
Cannabicitran(CBT)	ND	ND	0.0001	*TOTAL CBD	ND	ND	
6aR,9S- 10-THC	ND	ND	0.0001	*TOTAL CBG	ND	ND	
6aR,9R- 10-THC	ND	ND	0.0001	*TOTAL CBDV	ND	ND	
THC-O-Acetate (THCO)	ND	ND	0.0001	TOTAL 10-THC	ND	ND	
THCp	ND	ND	0.0001	TOTAL HHC	ND	ND	

Calculated as follows: Total CBD/GV = CBDA/GA/VA% (0.877) + CBD/G/V%. Total THC = THCA%(0.877) + 9-THC%. **Total Cannabinoids is the absolute sum of all cannabinoids detected ND = Not Detected; NT = Not Tested

RESULT CERTIFICATION

06/18/2025

Frank P. Mauro/Michael R. Horton/Brittany A. Meggs
Frank P. Mauro COO/Michael R. Horton CSO/Brittany A. Meggs LM & Date



Scan QR Code to verify COA at www.delta9analytical.com

Testing results are based solely upon the sample submitted to Delta 9 Analytical, LLC. (D9A) In the condition it was received D9A warrants that all analytical work is conducted professionally in accordance with all applicable standard practices using validated methods utilizing certified reference standards.***The measurement of uncertainty = 0.04985%. This report may not be reproduced, except in full, without the written approval of D9A. Ordered: C=Cannabinoids.