



Certificate of Analysis

Project Lic # 2019-153
Entered By Dakota Pelton
Date Reported 11/7/2019
Date Received 11/1/2019
Date Approved 11/7/2019

Sample Number 10640-001
Sample ID Cherry Wine (A)
Description Hemp - Plant
Date Sampled 11/1/2019
Sampler Client

Test	Method	Result (% Wt.)	Result (mg/g)	Date	Initials
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Calculation

Total Potential CBD		3.99	39.87	11/7/2019	DP
Total Potential THC		0.21	2.05	11/7/2019	DP
Total Δ-9 THC		0.09		11/7/2019	DP
Ratio Total CBD:THC		19 : 1			

Moisture Content

Moisture	MMD4E	2.81		11/7/2019	DP
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Potency Profile

CBDV (Cannabidivarin)	CC	ND	ND	11/7/2019	DP
CBD (Cannabidiol)	CC	0.32	3.174	11/7/2019	DP
THCV (Tetrahydrocannabivarin)	CC	ND	ND	11/7/2019	DP
Delta 9-THC (Tetrahydrocannabinol)	CC	0.09	0.866	11/7/2019	DP
CBC (Cannabichromene)	CC	0.04	0.431	11/7/2019	DP
CBN (Cannabinol)	CC	0.01	0.099	11/7/2019	DP
CBG (Cannabigerol)	CC	0.06	0.597	11/7/2019	DP
THCA (Tetrahydrocannabinolic Acid)	CC	0.14	1.355	11/7/2019	DP
CBDA (Cannabidiolic Acid)	CC	4.19	41.846	11/7/2019	DP
CBGA (Cannabigerolic Acid)	CC	0.04	0.427	11/7/2019	DP





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ND = None Detected at or above the Limit of Quantitation (LOQ)

LOQ = 0.010 %Weight

The Total Potential CBD and THC reported values are calculated values to represent the theoretical total amount of cannabinoid after heating, assuming full decarboxylation of the acid to the neutral form.

Total Potential CBD = (CBDA %Weight * 0.877) + CBD %Weight

Total Potential THC = (THCA %Weight * 0.877) + THC %Weight

Approved B

Ellen Fouser
Vice-President





Batch Number:	CWA10012019
Product Name:	Cherry Wine (A)
Batch Harvest Date:	10/01/2019
Expiration Date:	10/01/2021
Batch Size:	Random Sampled from 100 Plants
Total Quantity:	100 Plants
Ingredients:	Industrial Hemp
Contents:	Sizes of 1gram/3.5grams/7grams/28grams/454 grams
Manufacturer:	Terre Haute Cannabis LLC

Contains less than 0.3% Total Delta-9-tetrahydrocannabinol by weight