



Batch Identification Number: QC167

Product Name: Queen City Hemp 1 mL Blueberry Vape Cartridge 65 MG

Date: 3/2019

Expiration Date: 3/2020

Ingredients Used:

1) Fractionated Coconut Oil

1i) QC Infusion, Inc. – 2692 Madison Rd STE 176, Cincinnati, OH 45208

1ii) MCT001

1iii) QCMCT80601

2) Hemp Extract

2i) QC Infusion, Inc. – 2692 Madison Rd STE 176, Cincinnati, OH 45208

2ii) HE001

2iii) QCHE012319

3) Natural Flavor

3i) QC Infusion, Inc. – 2692 Madison Rd STE 176, Cincinnati, OH 45208

3ii) BLU001

3iii) QCBLU45867

All Ingredients are manufactured under cGMP and verified by QC Infusion, Inc. Batch size and units produced are all recorded and documented in accordance with cGMP.

Link to product:

<http://queencityhemp.com/blueberry-vape>


QC Infusion Inc.
Info@qcinfusion.com
2692 Madison Rd. STE 176
Cincinnati, OH 45208

Certificate of Analysis

507 Highland Drive
 River Falls, WI, 54022
 Phone: (715) 426-0246
 Fax: (715) 426-0251
 www.eurofinsus.com/biodiagnostics

Customer Name: QC Infusion, Inc.
Office: Cincinnati, OH
Street Address: 2692 Madison Road, Suite 176
City, State, Zip: Cincinnati, OH 45208
Phone:

Date Reported: 03/11/2019
Date Completed: 03/08/2019
Date Received: 03/07/2019
Testing Method: HPLC

Sample Information	Cannabinoid Name	ID	Weight %	Conc. mg/g	Conc. mg/mL	
Sample No: 119045563	Cannabichromenic Acid	CBCA	ND	ND		
Crop: Hemp, Industrial	Cannabicyclol	CBL	0.010	0.10		
Variety: Blueberry Vape	Cannabidiol	CBD	6.228	62.28		
Lot: QC167	Cannabidiolic Acid	CBDA	ND	ND		
Seed Size:	Cannabidivarin	CBDV	0.183	1.83		
Customer Tracking#:	Cannabidivarinic Acid	CBDVA	ND	ND		
Seeds Per Pound:	Cannabigerol	CBG	0.267	2.67		
Batch:	Cannabigerolic Acid	CBGA	ND	ND		
LIMS:	Cannabichromene	CBC	0.249	2.49		
IL:	Cannabinol	CBN	0.027	0.27		
Comments:	Cannabinolic Acid	CBNA	ND	ND		
	Δ^9 -Tetrahydrocannabinol	Δ^9 -THC	0.141	1.41		
	Δ^8 -Tetrahydrocannabinol	Δ^8 -THC	ND	ND		
	Tetrahydrocannabinolic Acid A	THCA-A	ND	ND		
	Tetrahydrocannabivarin	THCV	0.016	0.16		
	Tetrahydrocannabivarinic Acid	THCVA	ND	ND		
	Total Cannabinoids			7.121	71.21	
	Total THC*			0.156	1.56	

*Total THC is calculated as the sum of Δ^9 -THC + Δ^8 -THC + (THCA-A * 0.877) + THCV + (THCV-A * 0.877).

Eurofins BioDiagnostics, Inc. warrants that it uses due care when performing tests for its customers. However, testing results are only reflective of the sample submitted by the customer. Eurofins BioDiagnostics, Inc. does not warrant the sample is representative of the seed lot from which the sample is drawn. Except for the testing services provided, Eurofins BioDiagnostics, Inc. makes no warranties or guarantees of any kind, expressed or implied, with respect to the services rendered.



Joseph Zalusky

Joseph Zalusky
 Approved Chemist, Gas Chromatography
 American Oil Chemists' Society (AOCS)